

索引 インデックス I N D E X

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医療器材

Medical Instrument

D

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ニットィグマシン用部品

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E

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J

手把類及裝飾條

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W

手錶帶（請參閱錶帶目錄）

腕時計用バンド（腕時計用バンドのマニュアルを参照すること）

Watch Band (Please Refer To Our Catalogue For Watch Band Making)

K

泛用規格化製品

汎用規格化製品

Generally Applied Standardized Product

常用の炭素鋼、合金鋼及びステンレス鋼一覧表

TYPE OF STEEL (JIS)	TYPE OF STEEL (AISI)	Chemical Composition (%)										
		C	Si	Mn	P	S	Ni	Cr	Mo	Cu	Pb	Other
S10C	1010	0.08-0.13	0.15-0.35	0.30-0.60	≤0.030	≤0.035	-	-	-	-	-	
S40C	1039;1040	0.37-0.43	0.15-0.35	0.60-0.90	≤0.030	≤0.035	-	-	-	-	-	
S45C	1045;1046	0.42-0.48	0.15-0.35	0.60-0.90	≤0.030	≤0.035	-	-	-	-	-	
SWRH 57A	-	0.54-0.61	0.15-0.35	0.30-0.60	≤0.030	≤0.030	-	-	-	-	-	
SWRH 62A	-	0.59-0.66	0.15-0.35	0.30-0.60	≤0.030	≤0.030	-	-	-	-	-	
SWRH 72A	-	0.69-0.76	0.15-0.35	0.30-0.60	≤0.030	≤0.030	-	-	-	-	-	
SWRH 82A	-	0.79-0.86	0.15-0.35	0.30-0.60	≤0.030	≤0.030	-	-	-	-	-	
SK4	W1-9	0.90-1.00	≤0.35	≤0.50	≤0.030	≤0.030	-	-	-	-	-	
SK5	W1-8	0.80-0.90	≤0.35	≤0.50	≤0.030	≤0.030	-	-	-	-	-	
SK7	-	0.60-0.70	≤0.35	≤0.50	≤0.030	≤0.030	-	-	-	-	-	
SUM24L	12L14	≤0.15	-	0.85-1.15	0.04-0.09	0.26-0.35	-	-	-	-	0.10-0.35	
SUJ2	52100	0.95-1.10	0.15-0.35	≤0.50	≤0.025	≤0.025	-	1.30-1.60	-	-	-	
SCM415	-	0.13-0.18	0.15-0.35	0.60-0.85	≤0.030	≤0.030	-	0.90-1.20	0.15-0.30	-	-	
SCM420	-	0.18-0.23	0.15-0.35	0.60-0.85	≤0.030	≤0.030	-	0.90-1.20	0.15-0.30	-	-	
SCM435	4137	0.33-0.38	0.15-0.35	0.60-0.85	≤0.030	≤0.030	-	0.90-1.20	0.15-0.30	-	-	
SCM440	4140;4142	0.38-0.43	0.15-0.35	0.60-0.85	≤0.030	≤0.030	-	0.90-1.20	0.15-0.30	-	-	
SUS302	302	≤0.15	≤1.00	≤2.00	≤0.045	≤0.030	8.00-10.00	17.00-19.00	-	-	-	
SUS303	303	≤0.15	≤1.00	≤2.00	≤0.20	≥0.15	8.00-10.00	17.00-19.00	-	-	-	
SUS303Cu	-	≤0.15	≤1.00	≤3.00	≤0.20	≥0.15	8.00-10.00	17.00-19.00		1.50-3.50	-	
SUS304	304	≤0.08	≤1.00	≤2.00	≤0.045	≤0.030	8.00-10.50	18.00-20.00	-	-	-	
SUS316L	-	≤0.03	≤1.00	≤2.00	≤0.045	≤0.030	12.00-15.00	16.00-18.00	2.00-3.00	-	-	
-	AISI 316L	≤0.03	≤1.00	≤2.00	≤0.045	≤0.030	10.00-14.00	16.00-18.00	2.00-3.00	-	-	
316L+F	-	≤0.03	≤1.00	≤2.00	≤0.045	0.10-0.20	11.00-14.00	17.00-19.00	2.00-3.00	1.00-2.00	-	
SUS410	410	≤0.15	≤1.00	≤1.00	≤0.040	≤0.030	-	11.50-13.00	-	-	-	
SUS416	416	≤0.15	≤1.00	≤1.25	≤0.060	≥0.15	-	12.00-14.00	-	-	-	
SUS420J1	420	0.16-0.25	≤1.00	≤1.00	≤0.040	≤0.030	-	12.00-14.00	-	-	-	
SUS420J2	420	0.26-0.40	≤1.00	≤1.00	≤0.040	≤0.030	-	12.00-14.00	-	-	-	
SUS430	430	≤0.12	≤0.75	≤1.00	≤0.040	≤0.030	-	16.00-18.00	-	-	-	
SUS431	431	≤0.20	≤1.00	≤1.00	≤0.040	≤0.030	1.25-2.50	15.00-17.00	-	-	-	
YUS 130M	-	0.07-0.12	≤1.00	9.00-10.00	≤0.030	≤0.030	5.00-6.00	17.00-19.00	-	-	-	N 0.20-0.35

常用の銅及び銅合金一覧表

TYPE OF COPPER (JIS)	TYPE OF COPPER (ASTM)	Chemical Composition (%)									
		Cu	Pb	Fe	Zn	P	Fe+Sn	Sn	Mn	Ni	Cu+Sn+P
C1100	-	≥99.90	-	-	-	-	-	-	-	-	
C2700	C27000	63.0-67.0	≤0.05	≤0.05	Bal	-	-	-	-	-	
C3501	-	60.0-64.0	0.70-1.70	≤0.20	Bal	-	≤0.40	-	-	-	
C5191	-	-	-	-	-	0.03-0.35	-	5.50-7.00	-	-	≥99.50
C7521	C75200	62.0-66.0	≤0.10	≤0.25	Bal	-	-	-	≤0.50	16.50-19.50	-

常用のチタン及びチタン合金一覧表

TYPE OF TITANIUM (JIS)	TYPE OF TITANIUM (ASTM)	Chemical Composition (%)									
		H	O	N	Fe	C	Sn	Ta	V	Al	Ti
TW 340	Grade 2	≤0.015	≤0.20	≤0.05	≤0.25	-	-	-	-	-	Bal
SAT-2041CF	(β-Ti)	≤0.0125	≤0.20	≤0.05	≤0.30	-	0.80-1.20	3.00-3.60	19.00-22.50	-	Bal
SAT-325	(Ti-325)	≤0.015	0.06-0.09	≤0.02	0.11-0.17	≤0.05	-	2.50-3.50	2.00-3.00	-	Bal
DAT51	(β-Ti)	≤0.015	≤0.20	≤0.05	≤1.00	≤0.10	-	-	21.00-23.00	3.50-4.50	Bal
DAT52	(Ti-325)	≤0.0125	≤0.12	≤0.02	≤0.25	≤0.05	-	-	2.00-3.00	2.50-3.50	Bal

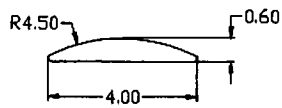
A

彈簧類、鎖類及其它各種五金零件

スプリング、ロック及びその他の金具

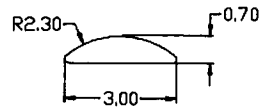
Parts For Spring, Lock & Other Hardware

Material: 1008
AREA: 1.78
DWG NO. 1CS-0640



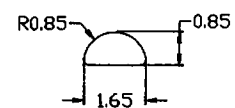
TLM NO. 501-10

Material: SUS 304
AREA: 1.57
DWG NO. 1CB-073



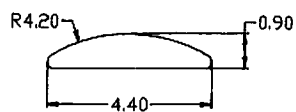
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Material: S60C
AREA: 1.12
DWG NO. 1CW-085165



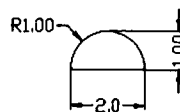
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Material: SUS 304H
AREA: 3.06
DWG NO. 1CB-0944



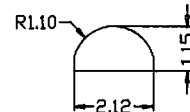
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Material: JIS C 2600
AREA: 1.57
DWG NO. 1CD-1020



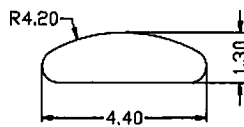
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Material: S80C
AREA: 1.99
DWG NO. 1CX-212115



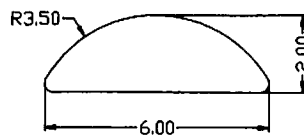
TLM NO. 036

Material: SUS 304H
AREA: 4.74
DWG NO. 1CB-1344



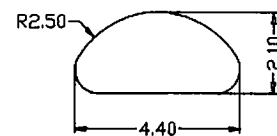
TLM NO. 501-7

Material: AISI 1008
AREA: 9.00
DWG NO. 1CS-2060



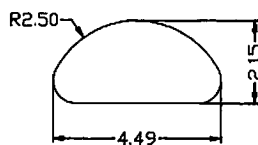
TLM NO. 501-6

Material: S60C
AREA: 7.41
DWG NO. 1CW-21440



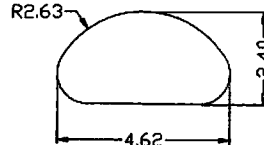
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Material: S60C
AREA: 7.71
DWG NO. 1CW-215449



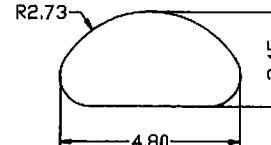
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Material: S60C
AREA: 8.97
DWG NO. 1CW-24462



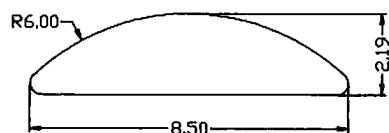
TLM NO. 502-25

Material: S60C
AREA: 9.50
DWG NO. 1CW-24548



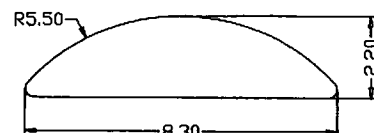
TLM NO. 502-17

Material: SWRM 8K
AREA: 13.91
DWG NO. 1CS-21985



TLM NO. 501

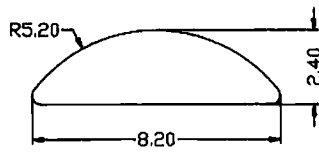
Material: AISI 1008
AREA: 13.43
DWG NO. 1CS-2283



TLM NO. 501-5

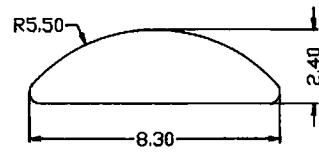
A1-1

Material: AISI 1008
AREA: 14.67
DWG NO. ICS-2482



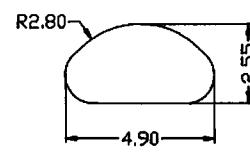
TLM NO. 501-1

Material: AISI 1008
AREA: 15.05
DWG NO. ICS-2483



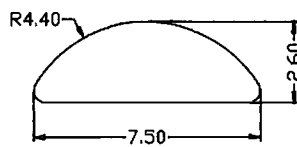
TLM NO. 501-4

Material: S60C
AREA: 10.12
DWG NO. ICW-255490



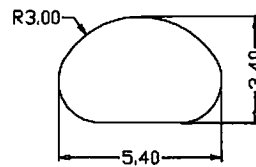
TLM NO. 502-11

Material: AISI 1008
AREA: 14.82
DWG NO. ICS-2675



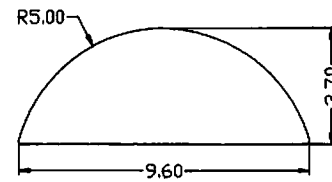
TLM NO. 501-3

Material: S60C
AREA: 14.94
DWG NO. ICW-34540



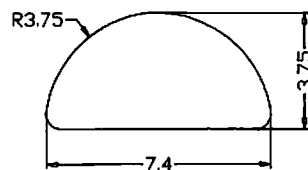
TLM NO. 502-10

Material: S45C
AREA: 26.41
DWG NO. ICV-3796



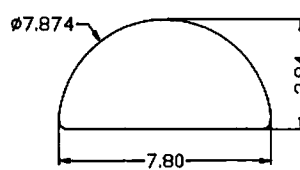
TLM NO. 502-9

Material: SUS 304
AREA: 21.94
DWG NO. ICB-37574



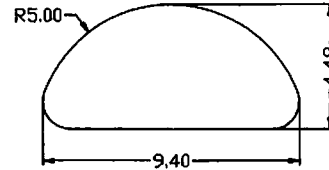
TLM NO. 502

Material: SUS 304
AREA: 24.31
DWG NO. ICB-39478



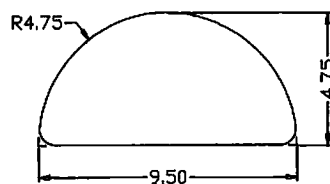
TLM NO. 502-8

Material: SCM-415
AREA: 33.26
DWG NO. ICN-44894



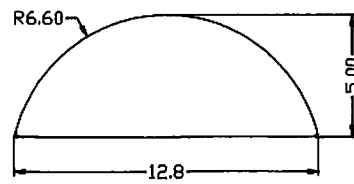
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Material: AISI 1008
AREA: 32.25
DWG NO. ICS-47595



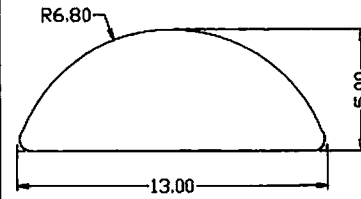
TLM NO. 502-7

Material: AISI 1010
AREA: 47.48
DWG NO. ICS-5128



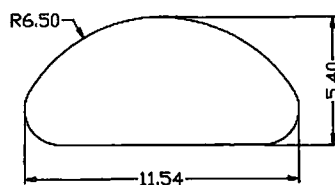
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Material: AISI 1008
AREA: 48.27
DWG NO. ICS-50130



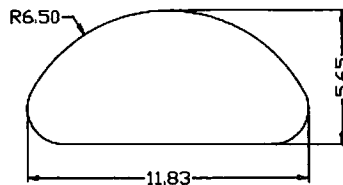
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Material: SCM-435
AREA: 49.73
DWG NO. ICM-541154



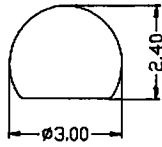
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Material: SCM-435
AREA: 53.20
DWG NO. ICM-565118



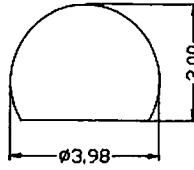
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Material: JIS C 3501
AREA: 6.06
DWG NO. 1CQ-324



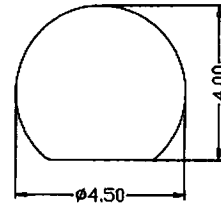
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Material: 12L14
AREA: 10.06
DWG NO. 1CS-3398



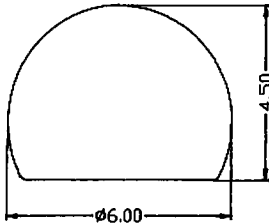
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Material: AISI 1008K
AREA: 14.94
DWG NO. 1CS-4540

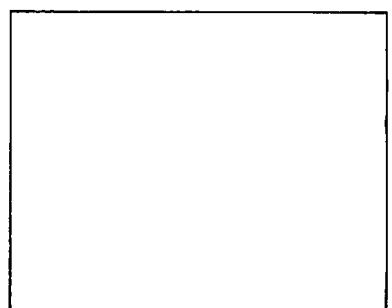
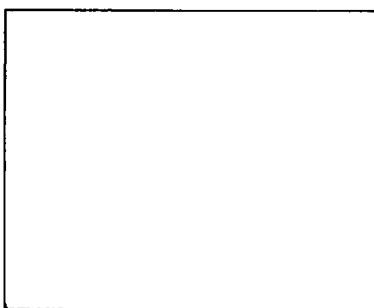
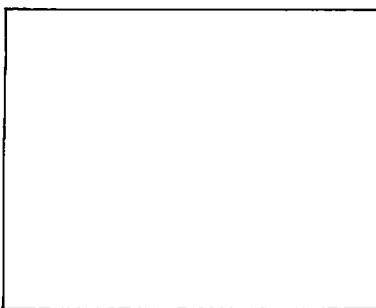
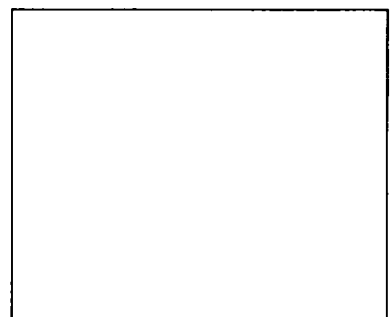
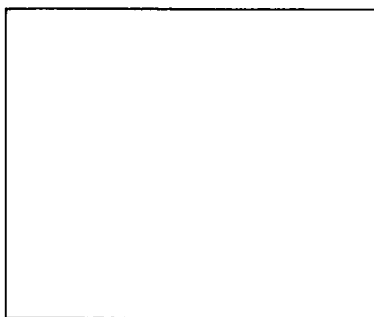
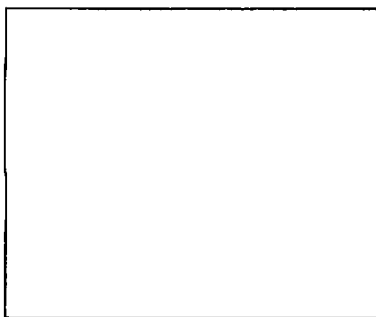
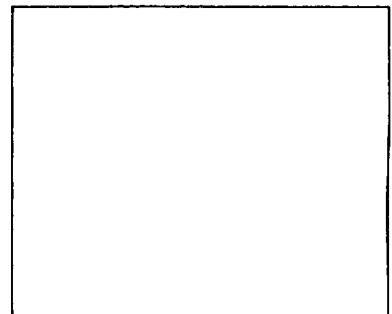
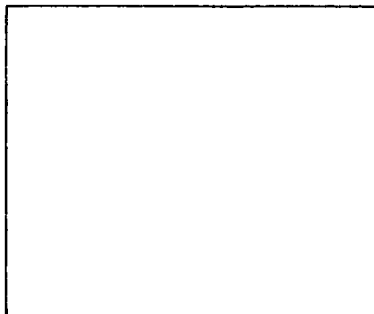
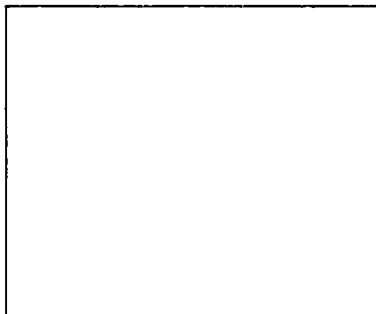


TLM NO. 002-2

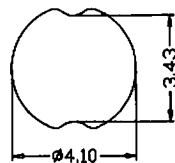
Material: SUS 304
AREA: 22.74
DWG NO. 1CB-645



TLM NO. 002-4

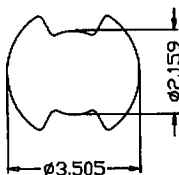


Material: SUS 416
AREA: 12.70
DWG NO. 1CY-41343



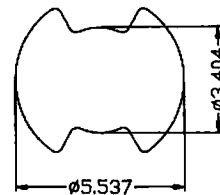
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Material: SUS 303C
AREA: 7.65
DWG NO. 1CAC-35294



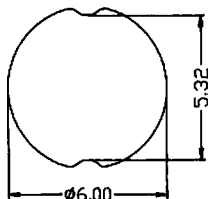
TLM NO. 254-A

Material: SUS 303C
AREA: 19.08
DWG NO. 1CAC-5534



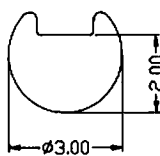
TLM NO. 901-1-A

Material: SUS 416
AREA: 27.75
DWG NO. 1CY-60532



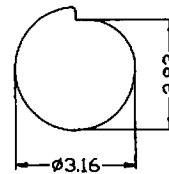
TLM NO. 414-A

Material: JIS C 3501
AREA: 5.59
DWG NO. 1CQ-32255



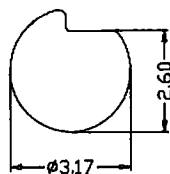
TLM NO. 038

Material: S45C
AREA: 7.65
DWG NO. 1CV-316283



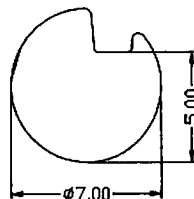
TLM NO. 049

Material: I2L14
AREA: 7.34
DWG NO. 1CS-31726



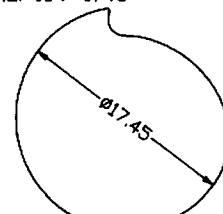
TLM NO. 049-1-A

Material: AISI 1008
AREA: 35.23
DWG NO. 1CS-70175



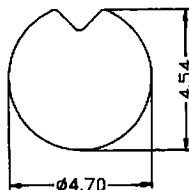
TLM NO. 001-4-A

Material: S45C
AREA: 213.59
DWG NO. 1CV-1745



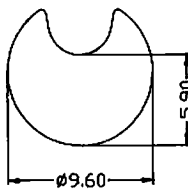
TLM NO. 049-2-A

Material: Free Cutting Brass
AREA: 16.61
DWG NO. 1CO-465V



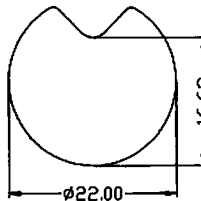
TLM NO. 001-1

Material: S45C
AREA: 59.03
DWG NO. 1CV-95



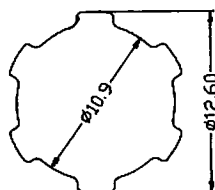
TLM NO. 001-2

Material: SUS AISI 1008A
AREA: 347.7
DWG NO. 1CS-22



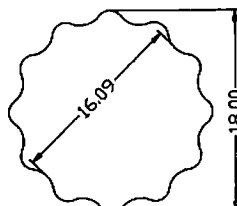
TLM NO. 001-3

Material: SUS 431/SUS304
AREA: 106.33
DWG NO. 1CY-1260/1CB-1260



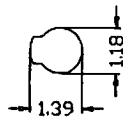
TLM NO. 134-1-A

Material: S45C
AREA: 227.19
DWG NO. 1CV-180160



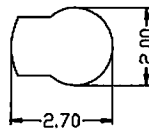
TLM NO. 904

Material: SUS 316F/SUS 316L+F
AREA: 1,246
DWG NO. 1CE-07



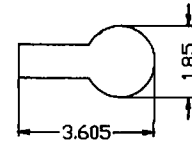
TLM NO. 950

Material: JIS C 3501
AREA: 4,26
DWG NO. 1CQ-2027



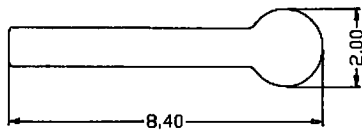
TLM NO. 950-1-A

Material: JIS C 3501
AREA: 4,25
DWG NO. 1CQ-1836



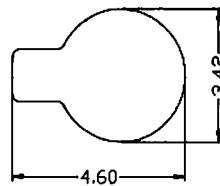
TLM NO. 407-1

Material: SCM-415
AREA: 9,58
DWG NO. 1CN-201084



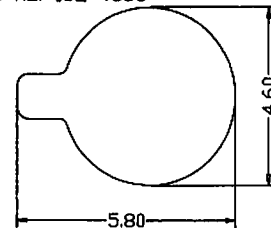
TLM NO. 407-3

Material: AISI 1008K
AREA: 10,83
DWG NO. 1CS-3446



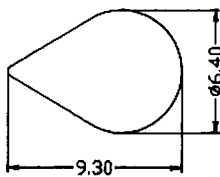
TLM NO. 407

Material: JIS C 2700
AREA: 18,01
DWG NO. 1CQ-4658



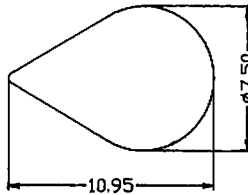
TLM NO. 407-2

Material: AISI 1008K
AREA: 39,12
DWG NO. 1CS-6494



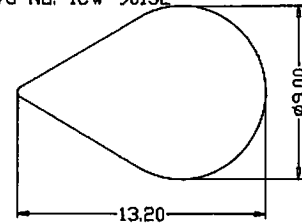
TLM NO. 008

Material: S60C
AREA: 53,75
DWG NO. 1CW-751095



TLM NO. 008-2

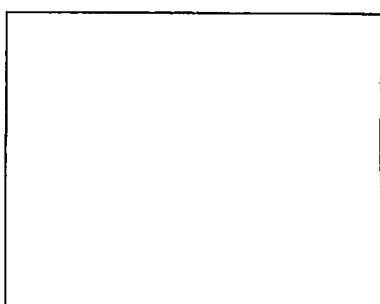
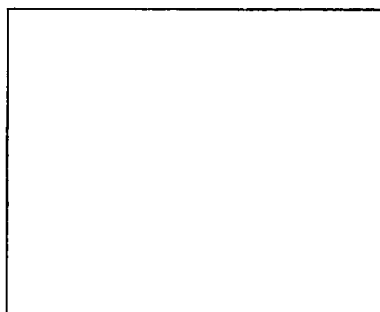
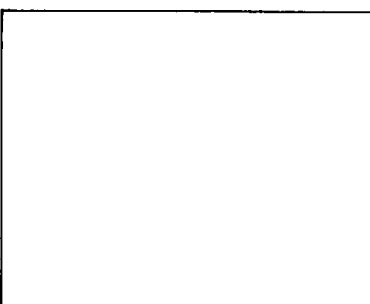
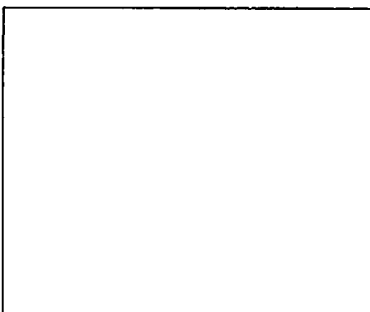
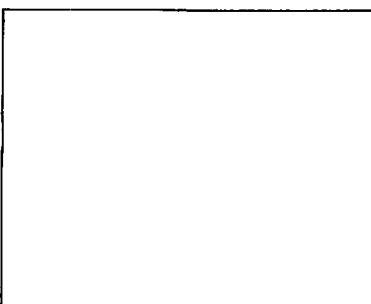
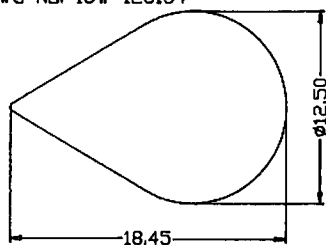
Material: S60C
AREA: 77,42
DWG NO. 1CW-90132



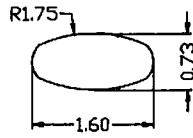
TLM NO. 008-3

Material: S60C
AREA: 149,41
DWG NO. 1CW-125184

TLM NO. 008-4

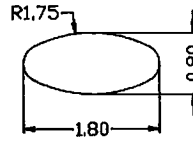


Material: S80C
AREA: 0.95
DWG NO. 1CX-07316



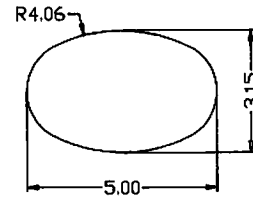
TLM NO. 707-5

Material: S80C
AREA: 1.13
DWG NO. 1CX-0818



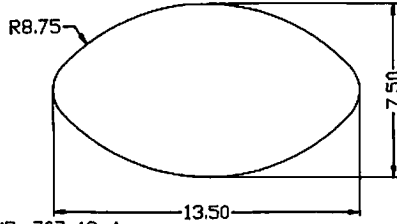
TLM NO. 707-4

Material: JIS C 3501
AREA: 12.66
DWG NO. 1CQ-31550

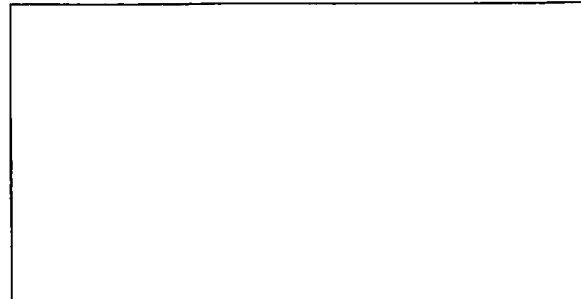
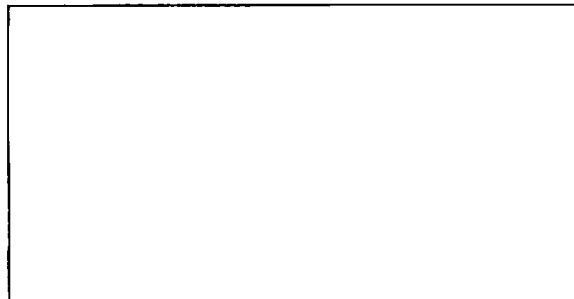
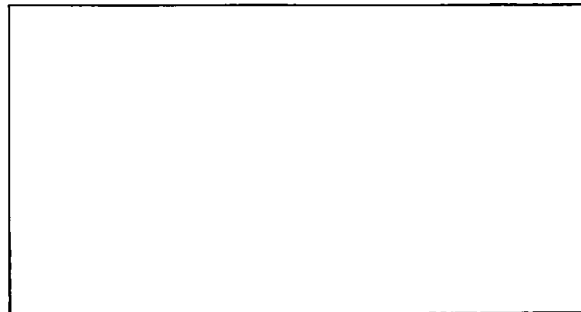
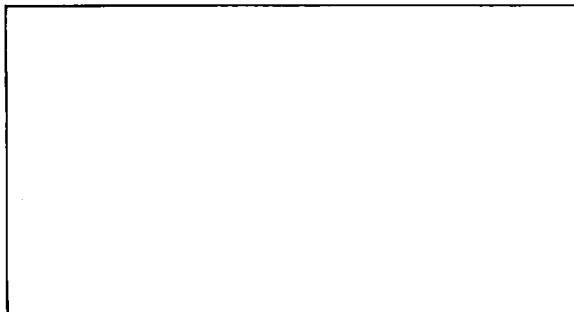
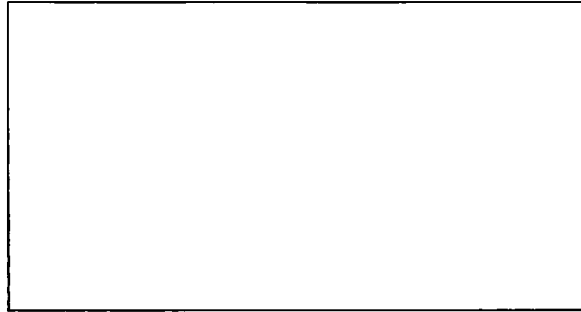
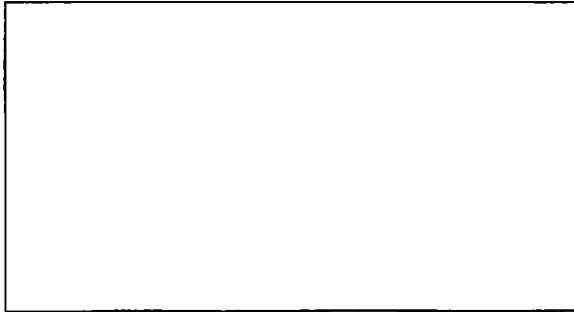


TLM NO. 707-17-A

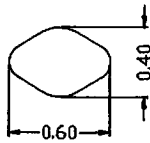
Material: S40C
AREA: 74.92
DWG NO. 1CV-75135



TLM NO. 707-19-A

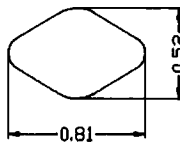


Materialı SUS 304
AREAı 0.167
DWG NO. 1CB-0406A



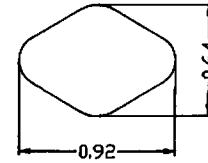
TLM NO. 923-6-A

Materialı SUS 304
AREAı 0.275
DWG NO. 1CB-052081



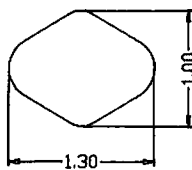
TLM NO. 923-3-A

Materialı SUS 304
AREAı 0.391
DWG NO. 1CB-064092



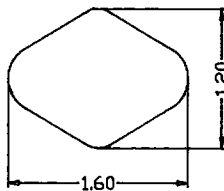
TLM NO. 923-4-A

Materialı SUS 304
AREAı 0.87
DWG NO. 1CB-1013



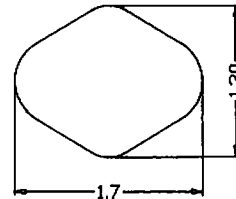
TLM NO. 923-1-A

Materialı SUS 304
AREAı 1.26
DWG NO. 1CB-1216



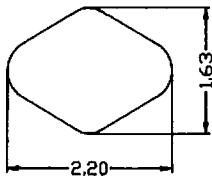
TLM NO. 923-2-A

Materialı SUS 304
AREAı 1.48
DWG NO. 1CB-1317

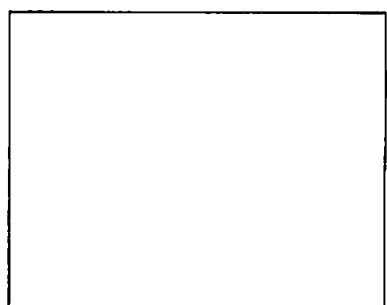
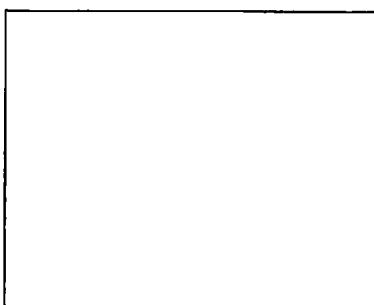
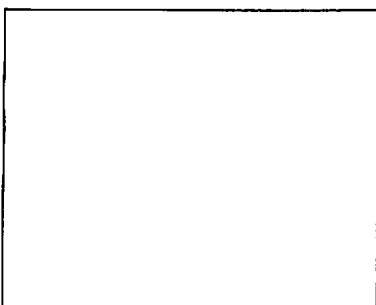
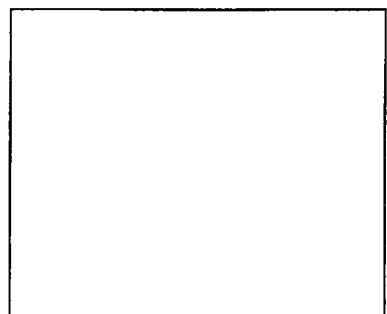
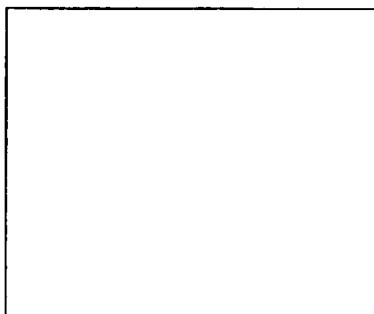
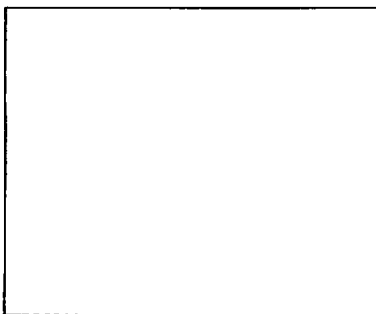


TLM NO. 923

Materialı SUS 304
AREAı 2.35
DWG NO. 1CB-16322



TLM NO. 923-5-A

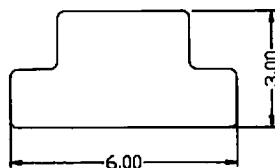


Material: AISI 1008K
AREA: 8.57
DWG NO. 1CS-203508



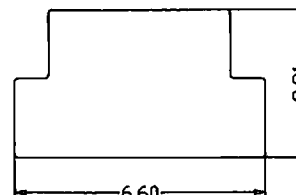
TLM NO. 211-4

Material: AISI 12L14
AREA: 14.22
DWG NO. 1CS-3060C



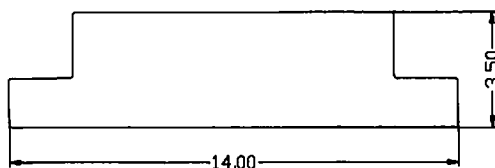
TLM NO. 211-8-A

Material: AISI 1008K
AREA: 21.92
DWG NO. 1CS-38166



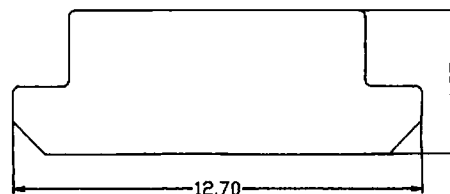
TLM NO. 211-2

Material: AISI 1008K
AREA: 40.99
DWG NO. 1CS-3514



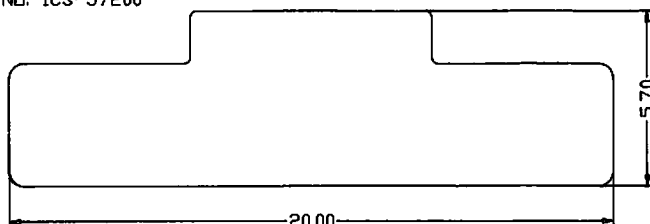
TLM NO. 211-1

Material: AISI 1008
AREA: 46.18
DWG NO. 1CS-435127



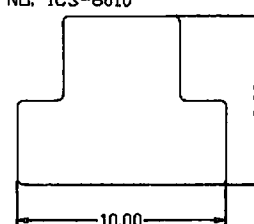
TLM NO. 248-A

Material: AISI 1015
AREA: 93.6
DWG NO. 1CS-57200



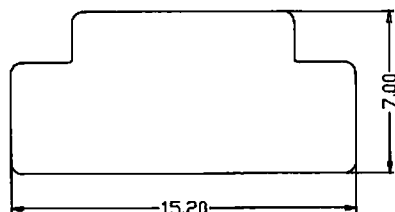
TLM NO. 211-5-A

Material: 12L14
AREA: 62.32
DWG NO. 1CS-8010



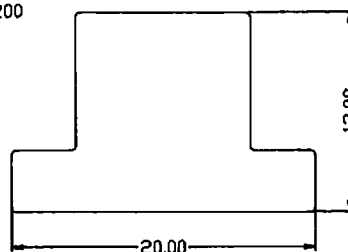
TLM NO. 211-7-A

Material: AISI 1008K
AREA: 94.21
DWG NO. 1CS-70152

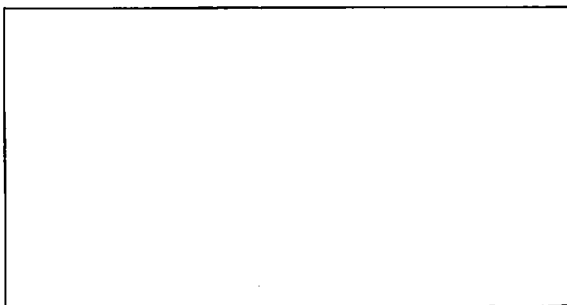
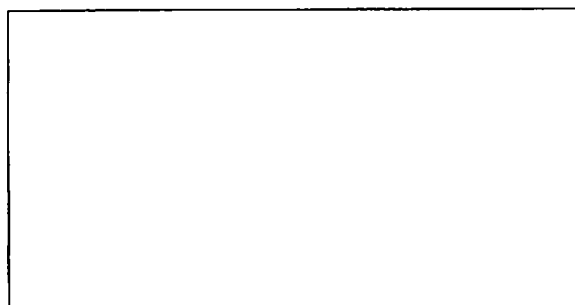


TLM NO. 211

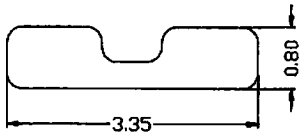
Material: AISI 1015
AREA: 183.5
DWG NO. 1CS-130200



TLM NO. 211-6-A

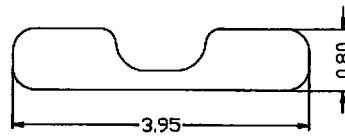


Material: SUS 304
AREA: 2.29
DWG NO. 1CB-08335



TLM NO. 251-2-A

Material: SUS 304
AREA: 2.48
DWG NO. 1CB-08395

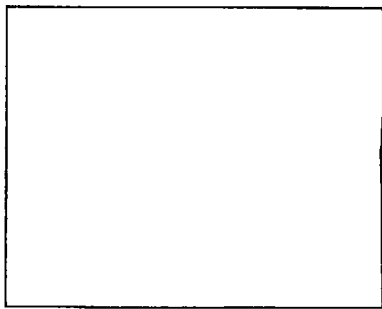
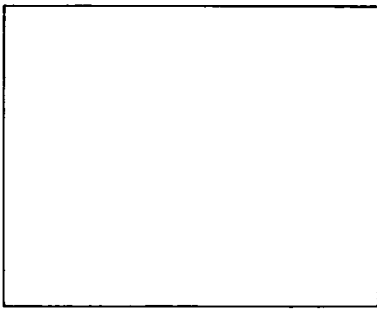
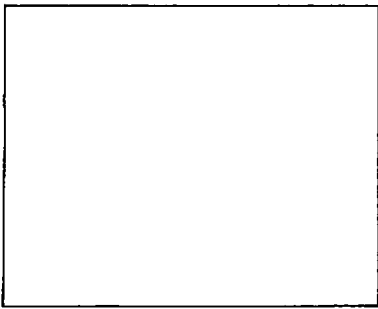
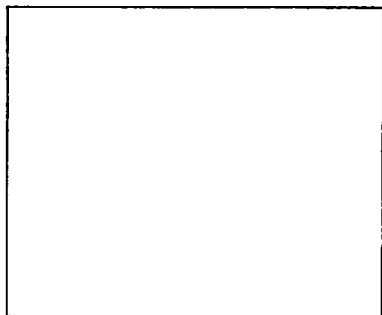
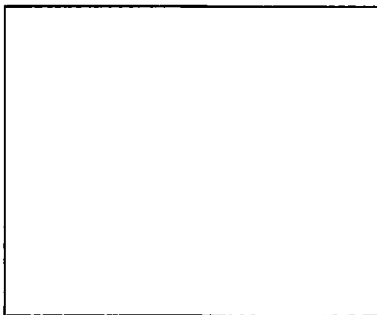
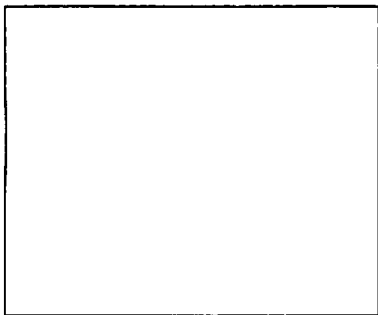
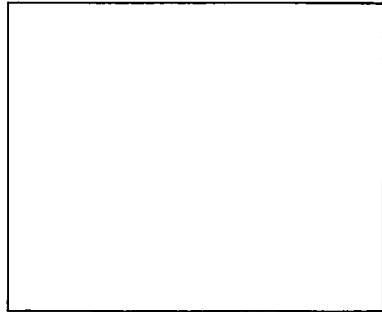
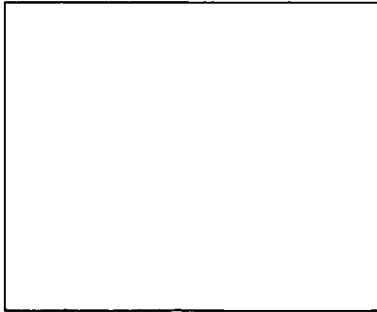
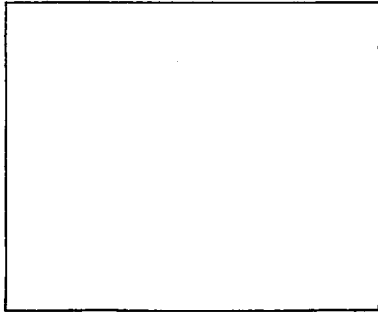
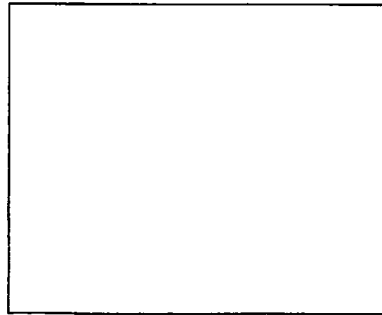
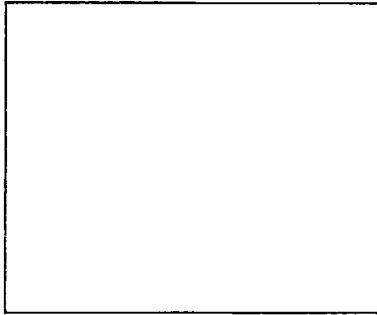
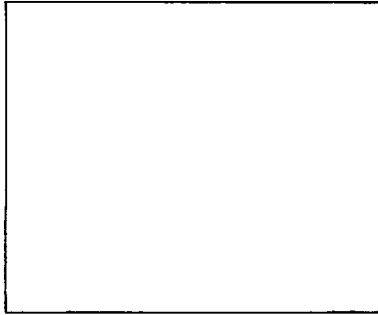


TLM NO. 251-A

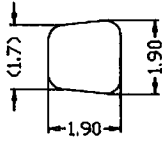
Material: SUS 304
AREA: 2.66
DWG NO. 1CB-09335



TLM NO. 251-1-A

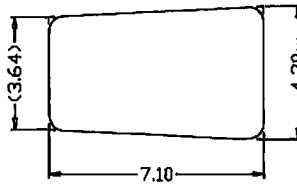


Material: S72C
AREA: 3.26
DWG NO. 1CX-1919



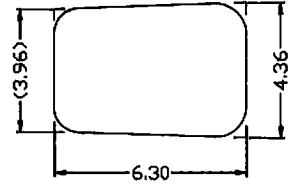
TLM NO. 307-7-A

Material: S67A
AREA: 27.97
DWG NO. 1CW-4371A



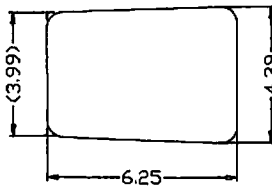
TLM NO. 307-12-A

Material: S80C
AREA: 25.52
DWG NO. PCX-439630



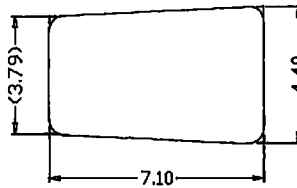
TLM NO. 307-9-A

Material: S80C
AREA: 26.08
DWG NO. PCX-439625



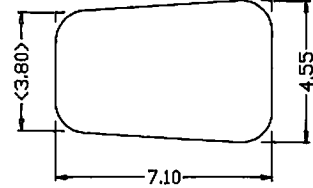
TLM NO. 127-A

Material: S67A
AREA: 29.02
DWG NO. PCW-4471A



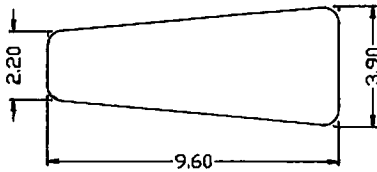
TLM NO. 307-10-A

Material: S67A
AREA: 29.23
DWG NO. PCW-45571



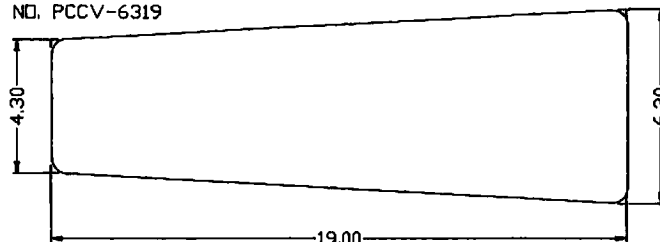
TLM NO. 307-11-A

Material: JIS C 1100
AREA: 29.06
DWG NO. 1CD-3996



TLM NO. 307-13-A

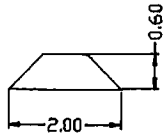
Material: JIS SUP-10 (AISI 6150)
AREA: 100.48
DWG NO. PCCV-6319



TLM NO. 307-8-A

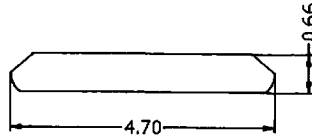
A10

Material: SUS 304
AREA: 0.84
DWG NO. 1CB-0620A



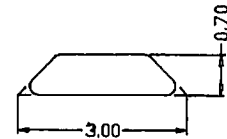
TLM NO. 710-1

Material: AISI 1008
AREA: 2.94
DWG NO. 1CS-06647



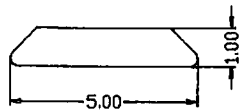
TLM NO. 948-147-A

Material: SUS 304H
AREA: 1.55
DWG NO. 1CB-0730



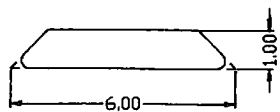
TLM NO. 710-2

Material: SUS 304H
AREA: 4.47
DWG NO. 1CB-1050



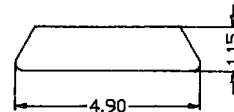
TLM NO. 710-6

Material: SUS 304H
AREA: 4.90
DWG NO. 1CB-1060



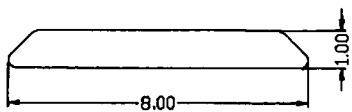
TLM NO. 710-3

Material: SUS 304
AREA: 5.15
DWG NO. 1CB-11549



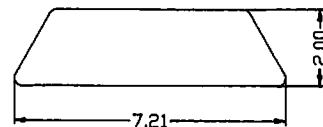
TLM NO. 710-4

Material: SUS 301
AREA: 7.46
DWG NO. 1CY-18



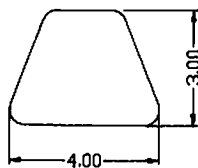
TLM NO. 710-5

Material: SUS 304
AREA: 12.63
DWG NO. 1CB-20721

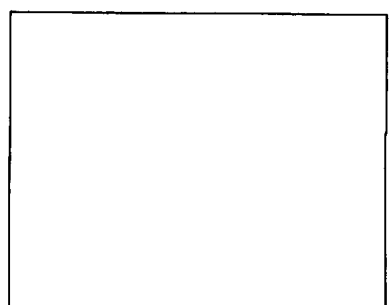
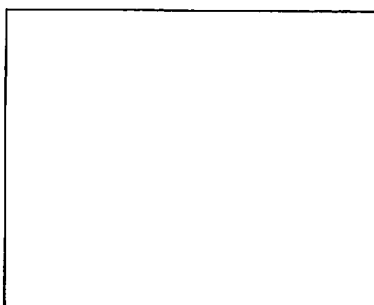
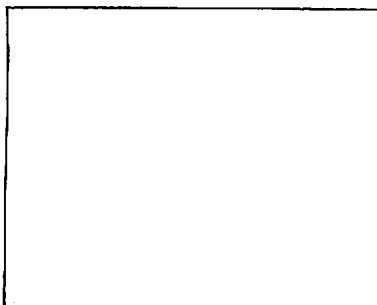
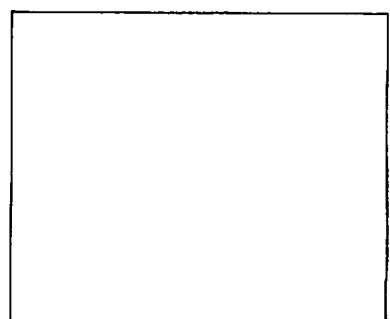
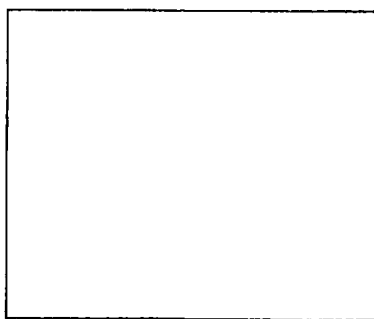


TLM NO. 710-10

Material: SUS 304
AREA: 9.37
DWG NO. 1CB-234

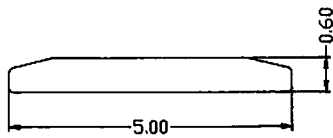


TLM NO. 307-1



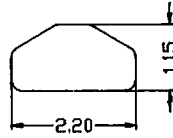
A11

Material: SUS 302/SUS 304
AREA: 2.85
DWG NO. 1CY-0650/1CB-0650



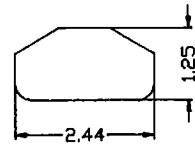
TLM NO. 084-A

Material: S60C
AREA: 2.14
DWG NO. 1CW-11522



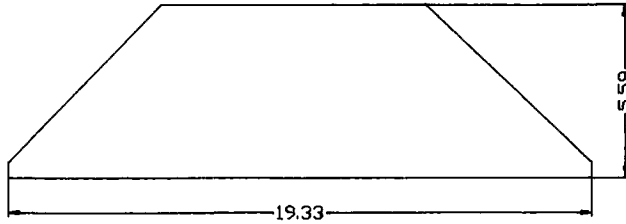
TLM NO. 037

Material: S60C
AREA: 2.67
DWG NO. 1CW-125244



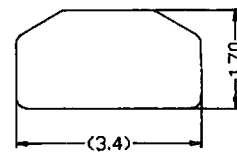
TLM NO. 044-8

Material: 1008K
AREA: 81.1
DWG NO. 1CS-559193



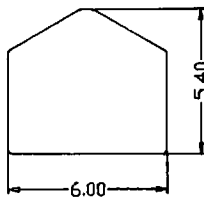
TLM NO. 044

Material: S60C
AREA: 5.11
DWG NO. 1CW-1734



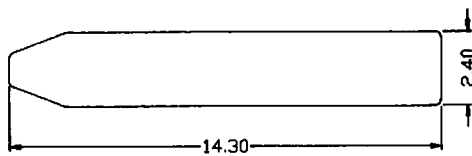
TLM NO. 037-1-A

Material: SUS 303C
AREA: 28.01
DWG NO. 1CAC-5460



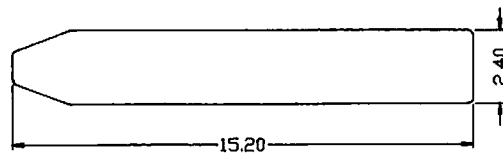
TLM NO. 064-11-A

Material: S45L
AREA: 32.97
DWG NO. 1CV-24143



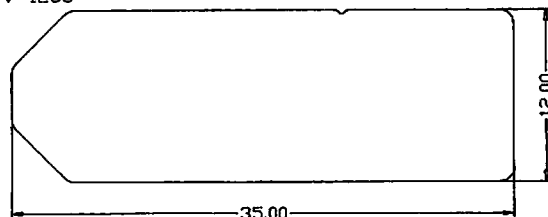
TLM NO. 946

Material: S45L
AREA: 35.13
DWG NO. 1CV-24152



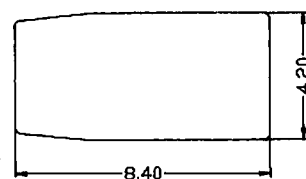
TLM NO. 946-1

Material: S45C
AREA: 403.35
DWG NO. 1CV-1235



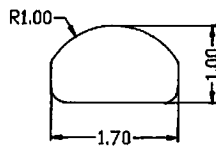
TLM NO. 564-A

Material: S60C
AREA: 34.61
DWG NO. 1CW-4284A



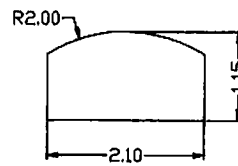
TLM NO. 780-A

Material: S60C
AREA: 1.45
DWG NO. 1CW-1017



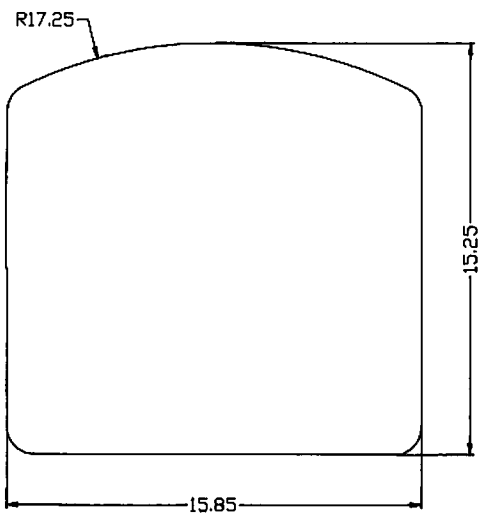
TLM NO. 018-1

Material: S80C
AREA: 2.21
DWG NO. 1CX-11521



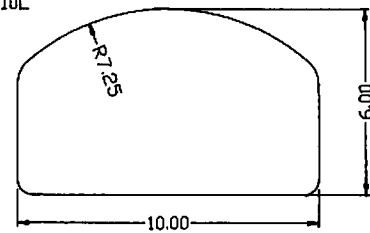
TLM NO. 018

Material: AISI 1008K
AREA: 231.20
DWG NO. 1CS-152515



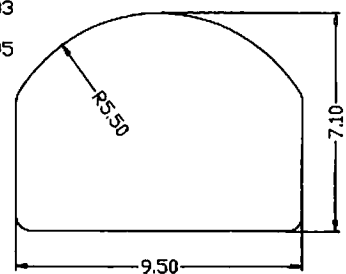
TLM NO. 018-4

Material: SUS 316L
AREA: 53.59
DWG NO. 1CL-6010L



TLM NO. 018-6-A

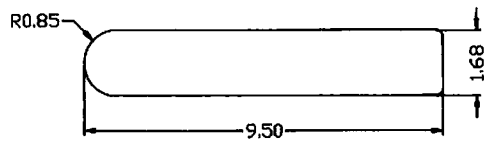
Material: SUS 303
AREA: 59.79
DWG NO. 1CA-7195



TLM NO. 018-5-A

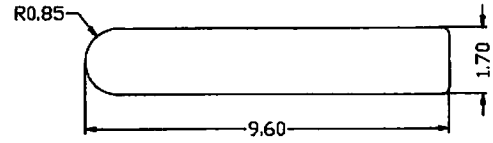
A13

Material: SKH-51
AREA: 15.63
DWG NO. 1CI-16895



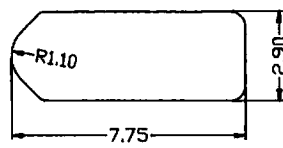
TLM NO. 924

Material: SKH-51
AREA: 15.99
DWG NO. 1CI-1796



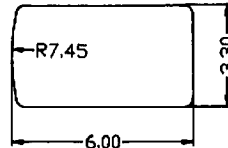
TLM NO. 924-1

Material: JIS C 7521
AREA: 21.32
DWG NO. 1CR-29775



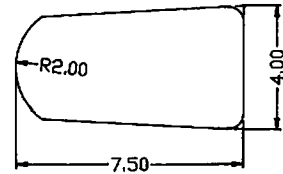
TLM NO. 715

Material: JIS C 3501
AREA: 19.54
DWG NO. 1CQ-336



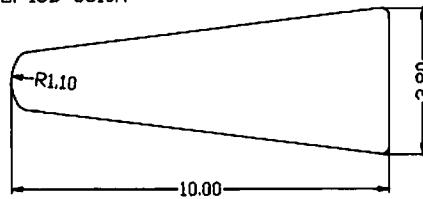
TLM NO. 763

Material: S72C
AREA: 26.07
DWG NO. 1CX-475



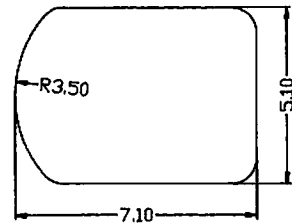
TLM NO. 219-2

Material: SUS 304
AREA: 26.10
DWG NO. 1CB-3810A



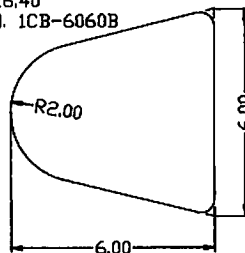
TLM NO. 519-4-A

Material: S80C
AREA: 34.20
DWG NO. 1CX-5171A



TLM NO. 117-A

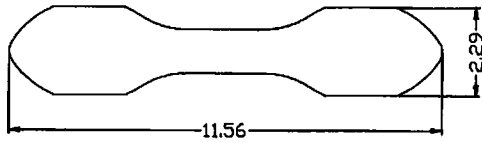
Material: SUS 304
AREA: 26.40
DWG NO. 1CB-6060B



TLM NO. 219-3-A

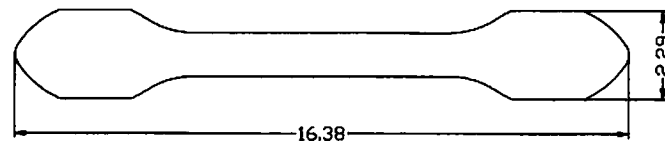
A14

Material: SUS 430
AREA: 19.74
DWG NO. PCH-2291156



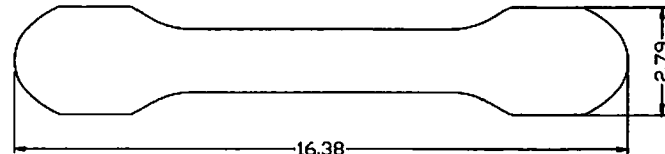
TLM NO. 131-5-A

Material: SUS 430
AREA: 25.19
DWG NO. PCH-2291638



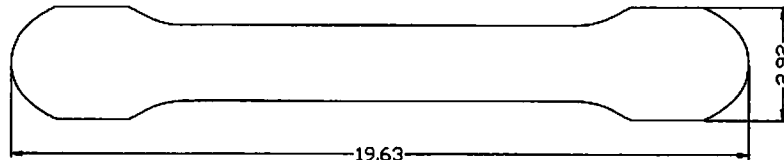
TLM NO. 131-3-A

Material: SUS 430
AREA: 33.32
DWG NO. PCH-2791638



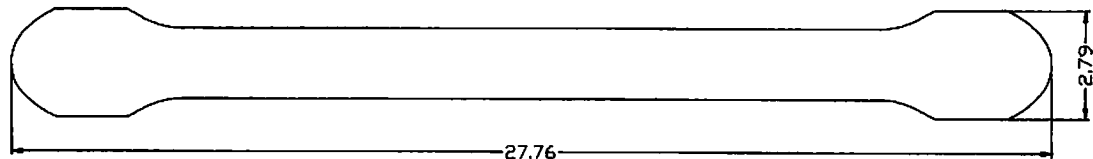
TLM NO. 131-4-A

Material: SUS 430
AREA: 43.40
DWG NO. PCH-2921963



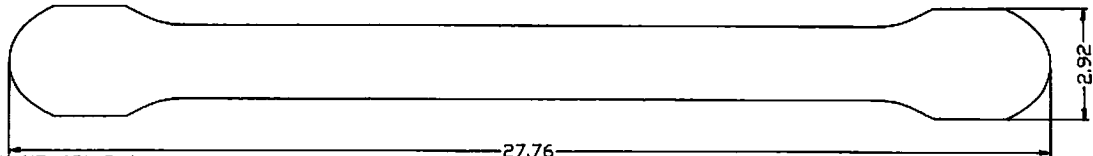
TLM NO. 131-1-A

Material: SUS 430
AREA: 55.80
DWG NO. ICH-2792776



TLM NO. 131-A

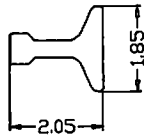
Material: SUS 430
AREA: 59.30
DWG NO. ICH-2922776



TLM NO. 131-2-A

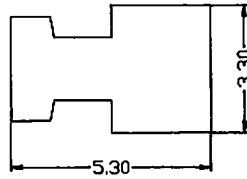
A15

Material: JIS C 6535
AREA: 1.49
DWG NO. 1CQ-205185



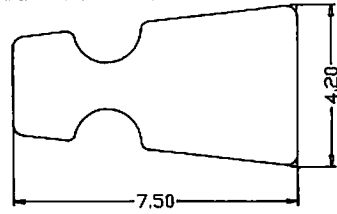
TLM NO. 732

Material: JIS C 3501
AREA: 14.20
DWG NO. 1CQ-3327



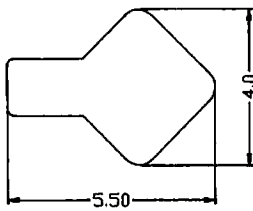
TLM NO. 934

Material: JIS C 3501
AREA: 22.35
DWG NO. 1CQ-4275



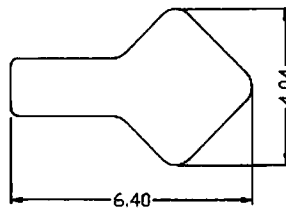
TLM NO. 711

Material: AISI 1008
AREA: 12.19
DWG NO. 1CS-4055



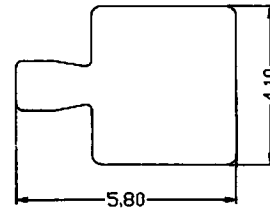
TLM NO. 403

Material: SWRM 8K
AREA: 13.41
DWG NO. 1CS-4064



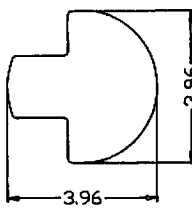
TLM NO. 403-1

Material: SUS 420J2
AREA: 17.95
DWG NO. 1CJ-4158



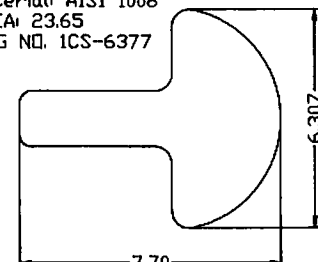
TLM NO. 928

Material: SUS 347L/CM 206A
AREA: 10.13
DWG NO. 1CY-396S/1CY-396C



TLM NO. 950-2-A

Material: AISI 1008
AREA: 23.65
DWG NO. 1CS-6377



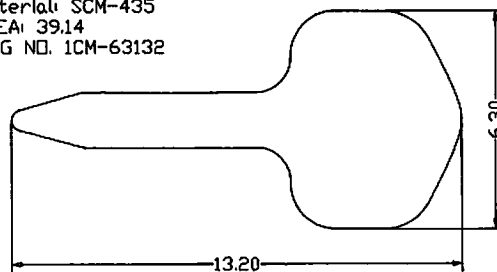
TLM NO. 412-A

Material: JIS C 2700
AREA: 15.03
DWG NO. 1CQ-2598



TLM NO. 926

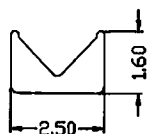
Material: SCM-435
AREA: 39.14
DWG NO. 1CM-63132



TLM NO. 141-A

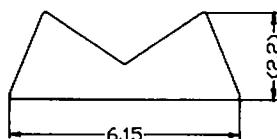
A16

Material: JIS C 3501
AREA: 2.54
DWG NO. 1CQ-1625A



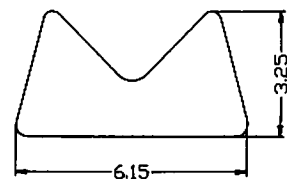
TLM NO. 013

Material: SCM-435
AREA: 9.11
DWG NO. 1CM-22615



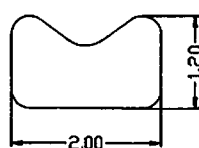
TLM NO. 218-1

Material: S40C
AREA: 13.69
DWG NO. 1CV-325615



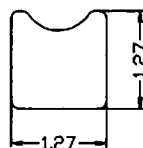
TLM NO. 218

Material: SUS 304
AREA: 2.04
DWG NO. 1CB-1220B



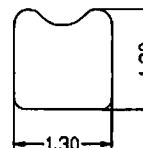
TLM NO. 020

Material: JIS C 2700
AREA: 1.45
DWG NO. 1CD-127127



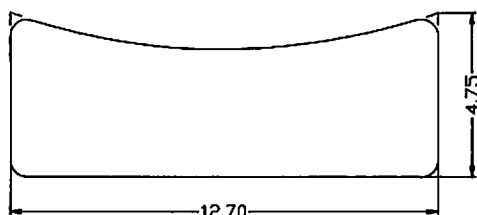
TLM NO. 733

Material: JIS C 2700
AREA: 1.56
DWG NO. 1CD-1313



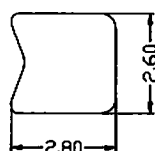
TLM NO. 020-1

Material: AISI 1008K
AREA: 51.17
DWG NO. 1CS-475127



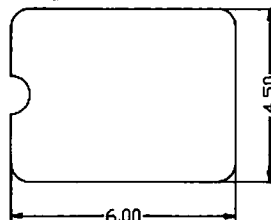
TLM NO. 945

Material: S60C
AREA: 6.81
DWG NO. 1CW-2628



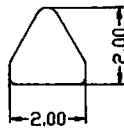
TLM NO. 927

Material: JIS C 3501
AREA: 26.39
DWG NO. 1CQ-456



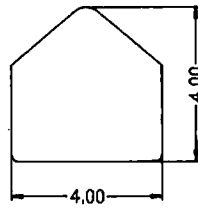
TLM NO. 728

Material: S60C
AREA: 2.79
DWG NO. 1CW-2020A



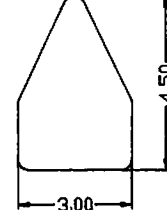
TLM NO. 220-2-A

Material: AISI 1008K
AREA: 9.91
DWG NO. 1CS-44



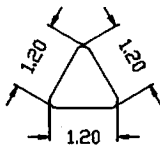
TLM NO. 016

Material: SK-4
AREA: 9.91
DWG NO. 1CI-3045



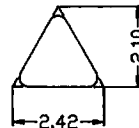
TLM NO. 220

Material: SUS 304
AREA: 0.81
DWG NO. 1CB-121212/1CB-TRI12



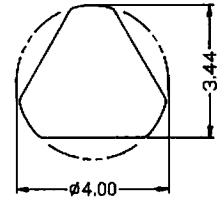
TLM NO. 303

Material: AISI 1008
AREA: 2.42
DWG NO. 1CS-TRI21



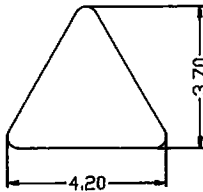
TLM NO. 303-1-A

Material: JIS C 7941
AREA: 9.35
DWG NO. 1CR-3444

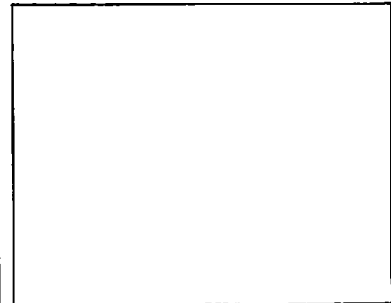
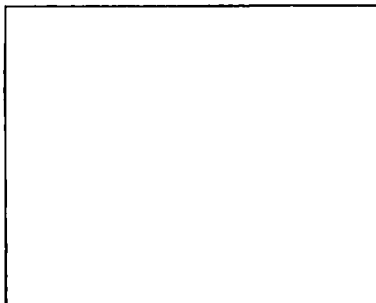
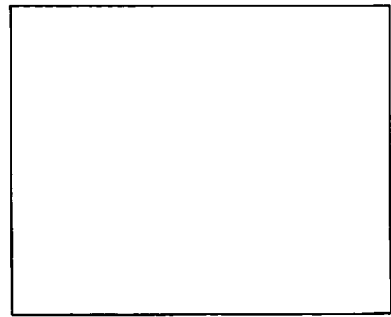
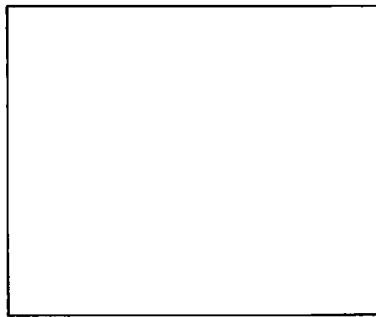
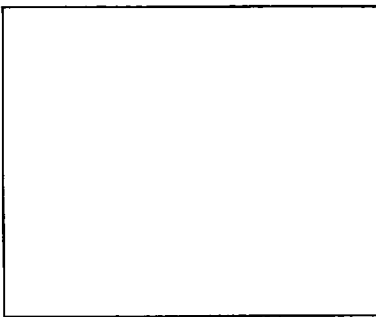


TLM NO. 313

Material: SUS 304
AREA: 9.09
DWG NO. 1CB-3742

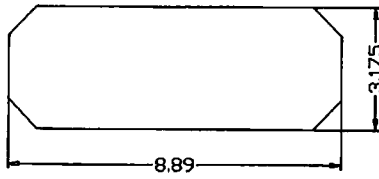


TLM NO. 303-4



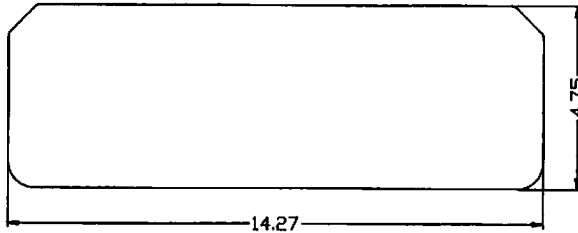
A18

Material: 12L14
AREA: 27.07
DWG NO. ICS-31788



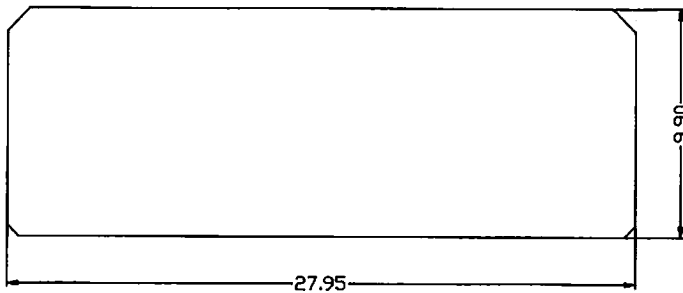
TLM NO. 046

Material: 1008K
AREA: 66.99
DWG NO. ICS-475142



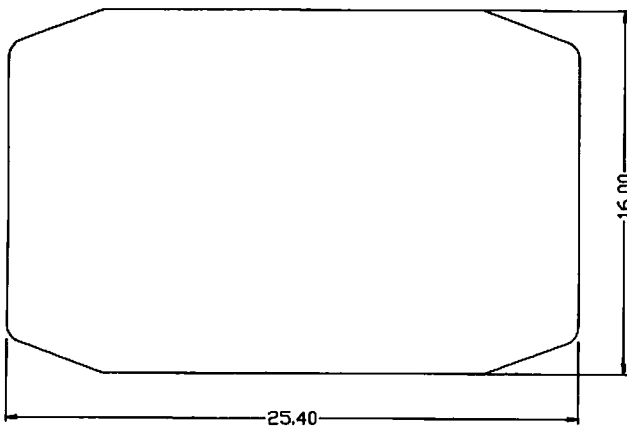
TLM NO. 043

Material: AISI 1045
AREA: 275.46
DWG NO. ICS-992795



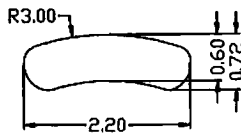
TLM NO. 947-49

Material: SCM-435
AREA: 392.71
DWG NO. ICM-160254



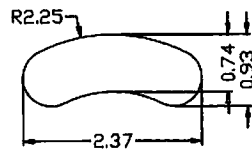
TLM NO. 046-1-A

Material: S80C
AREA: 1.26
DWG NO. 1CX-0622A



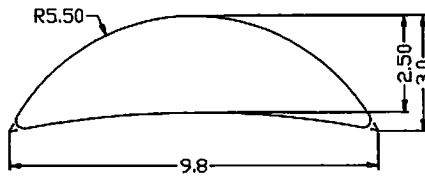
TLM NO. 939-5-A

Material: S80C
AREA: 1.69
DWG NO. 1CX-074237



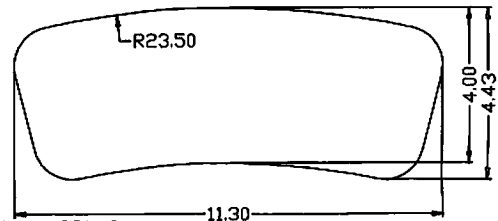
TLM NO. 939-4-A

Material: JIS C 2700
AREA: 17.59
DWG NO. 1CO-398



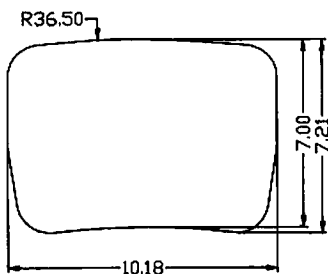
TLM NO. 519

Material: SCM-415
AREA: 42.61
DWG NO. 1CN-40113



TLM NO. 939-3

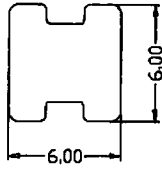
Material: AISI 1008
AREA: 68.69
DWG NO. 1CS-71018



TLM NO. 939-2

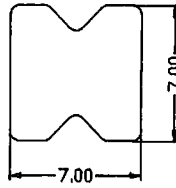
A20

Material: SUS 304
AREA: 31.68
DWG NO. ICB-6060



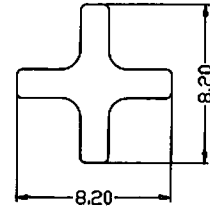
TLM NO. 411-A

Material: S72C
AREA: 44.34
DWG NO. ICW-7070



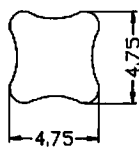
TLM NO. 408

Material: SUS 420J2
AREA: 23.05
DWG NO. ICJ2-8282



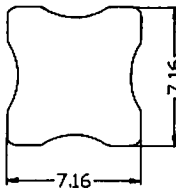
TLM NO. 082-5-A

Material: AISI 1008K
AREA: 19.14
DWG NO. ICS-47540



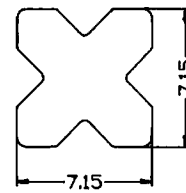
TLM NO. 410

Material: SUS 303
AREA: 45.65
DWG NO. ICA-716716



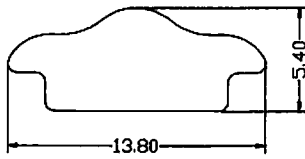
TLM NO. 410-1-A

Material: AISI 1008K
AREA: 41.98
DWG NO. ICS-715715



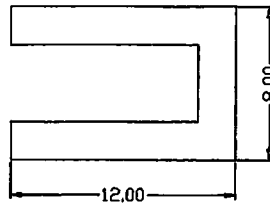
TLM NO. 404

Material: AISI 1008K
AREA: 50.87
DWG NO. ICS-54138



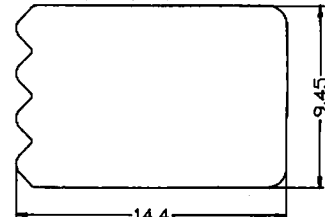
TLM NO. 222

Material: AISI 1008K
AREA: 56.00
DWG NO. ICS-812



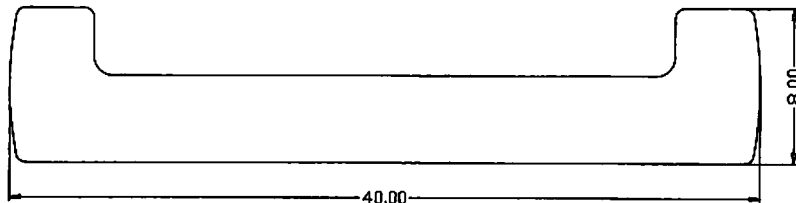
TLM NO. 756-1

Material: S45C
AREA: 132.29
DWG NO. ICV-945144



TLM NO. 936

Material: AISI 1008K
AREA: 209.54
DWG NO. ICS-80400



TLM NO. 756-2

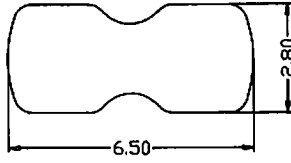
A21

Material: JIS C 7521
AREA: 16.35
DWG NO. 1CR-2865C



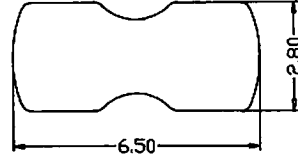
TLM NO. 406-1

Material: SUS 303
AREA: 16.28
DWG NO. 1CA-2865



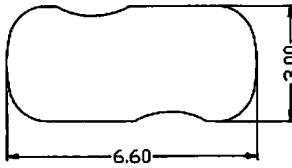
TLM NO. 406

Material: AISI 12L14
AREA: 16.38
DWG NO. 1CS-2865S



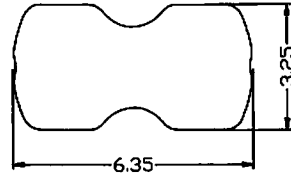
TLM NO. 406-4-A

Material: JIS C 7941
AREA: 18.05
DWG NO. 1CR-3066

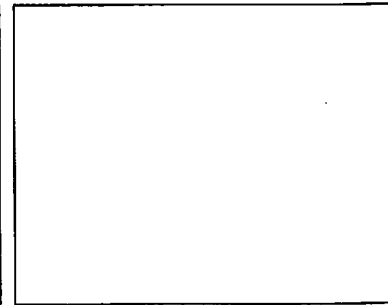
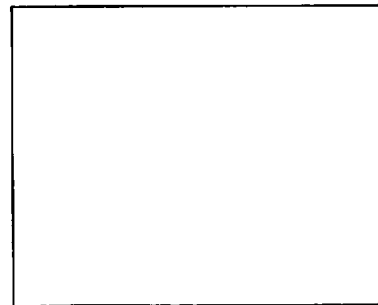
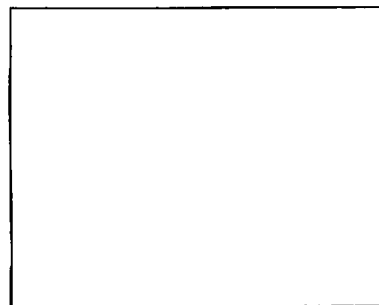
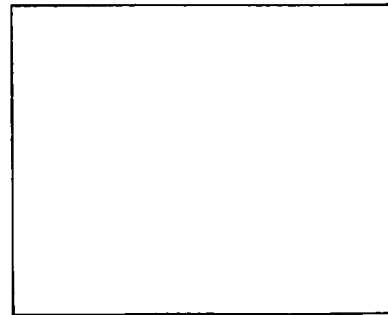
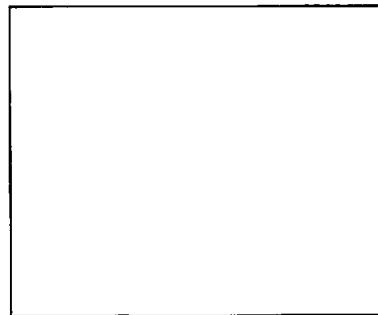
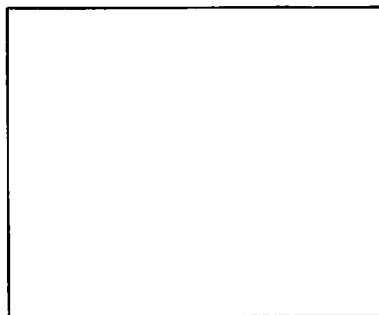
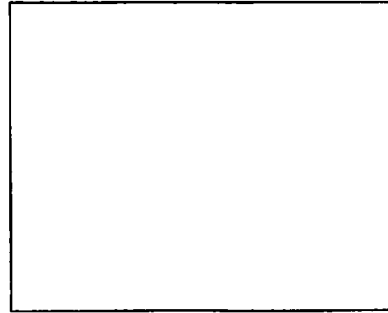
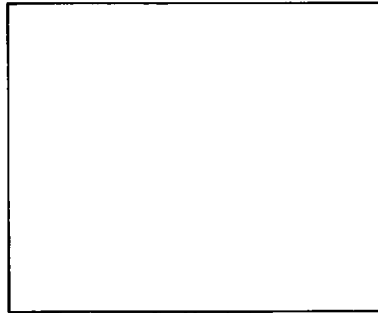
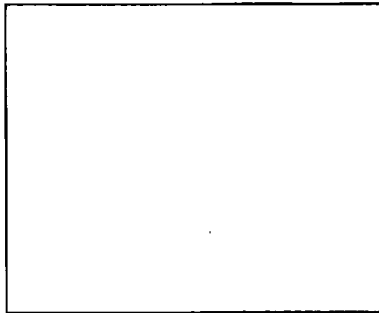


TLM NO. 406-3-A

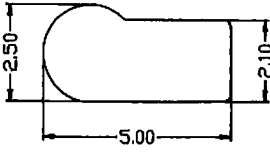
Material: JIS C 3501/JIS C 7941
AREA: 18.07
DWG NO. 1CQ-325635/1CR-325635



TLM NO. 406-5-A

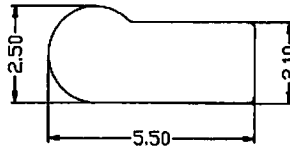


Material: SK-4
AREA: 10.57
DWG NO. 1CI-2550



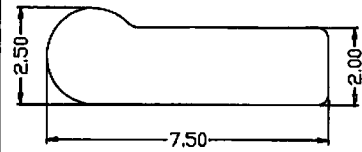
TLM NO. 725-1-A

Material: SK-4
AREA: 11.62
DWG NO. 1CI-2555



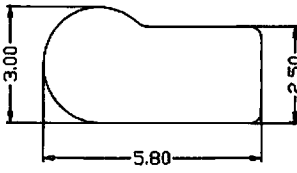
TLM NO. 136-A

Material: SK-4
AREA: 15.27
DWG NO. 1CI-2575A

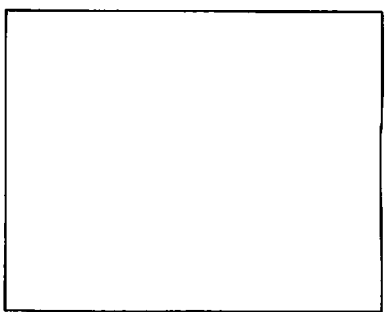
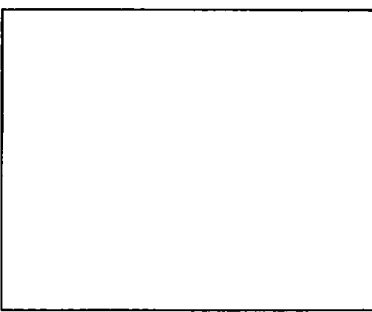
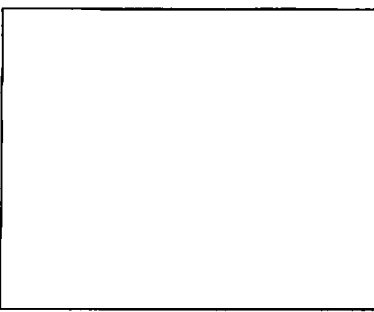
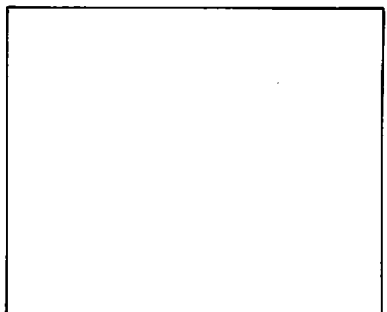
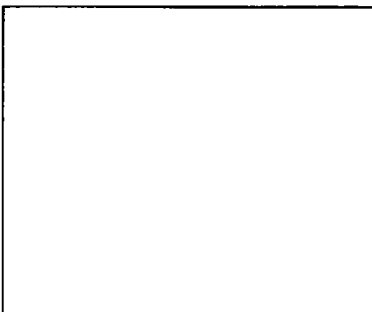
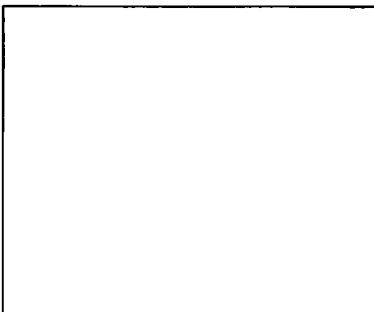
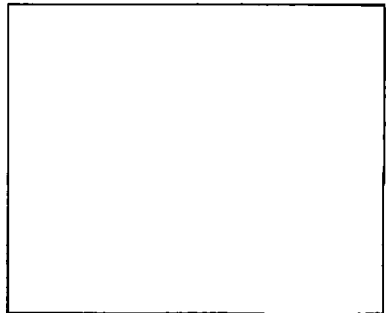
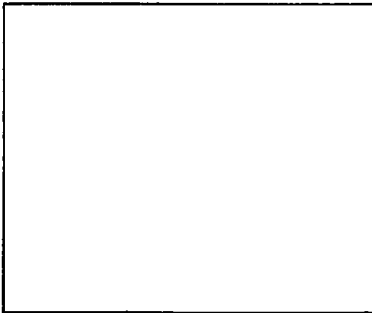
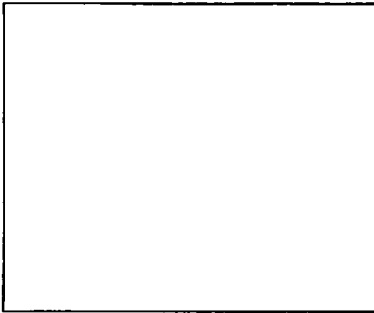
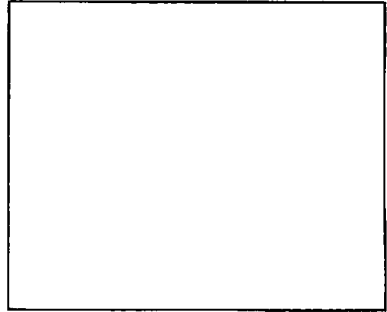
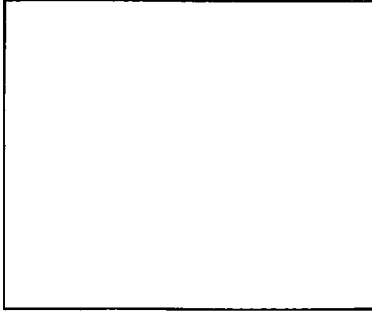


TLM NO. 725-2-A

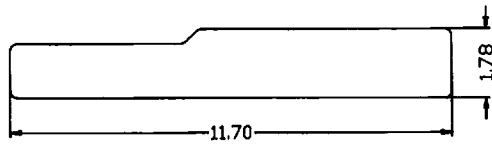
Material: SK-4
AREA: 14.64
DWG NO. 1CI-3058



TLM NO. 136-1-A

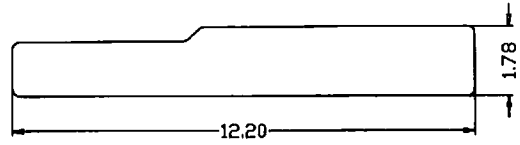


Material: SK-4
AREA: 18.97
DWG NO. 1CI-178117



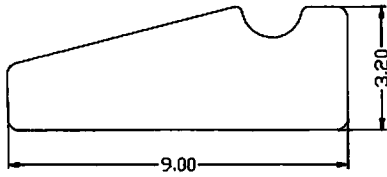
TLM NO. 310-1

Material: SK-4
AREA: 19.86
DWG NO. 1CI-178122



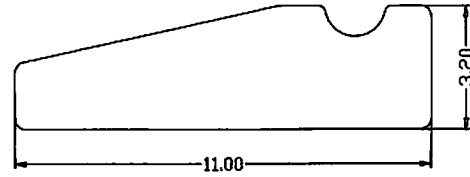
TLM NO. 310-2

Material: SK-4
AREA: 23.21
DWG NO. 1CI-3290



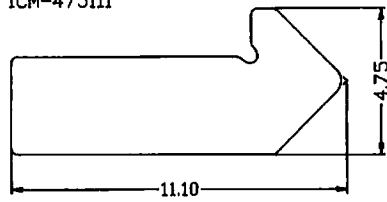
TLM NO. 129-A

Material: SK-4
AREA: 28.86
DWG NO. 1CI-3211



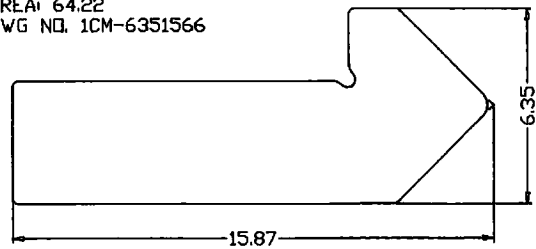
TLM NO. 129-1-A

Material: SCM-435
AREA: 34.16
DWG NO. 1CM-475111

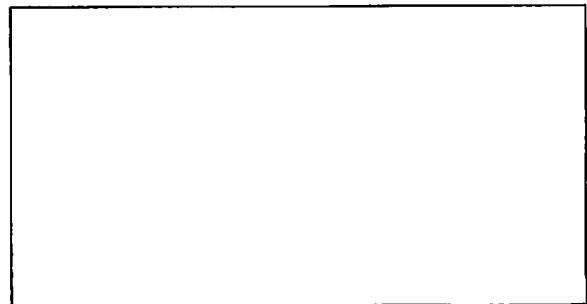
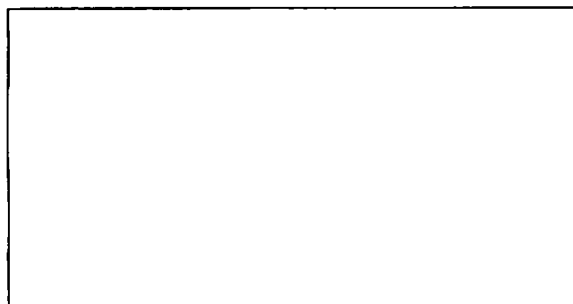
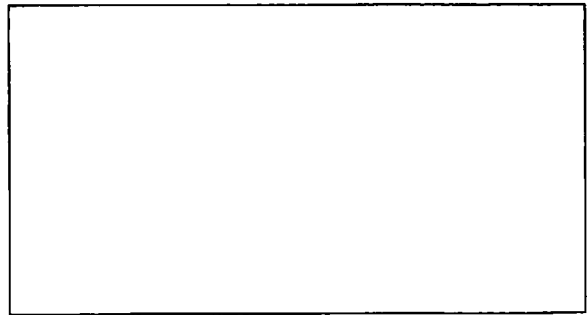
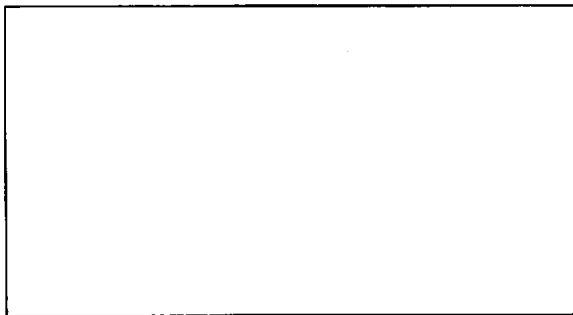


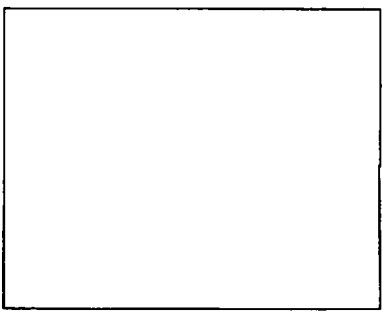
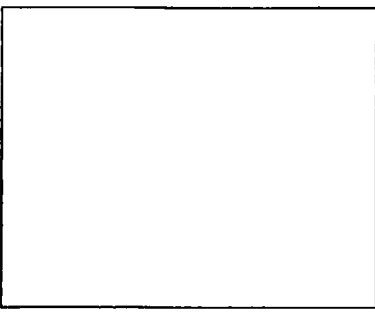
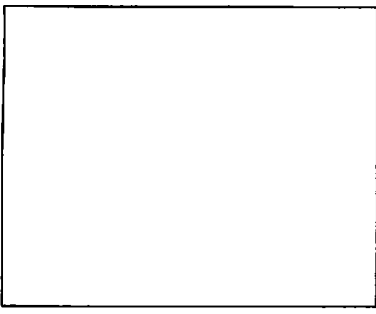
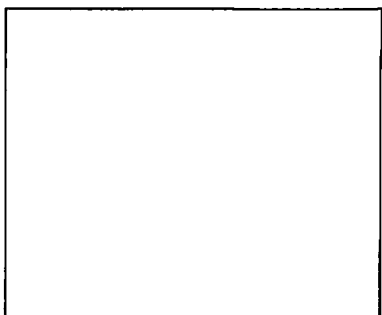
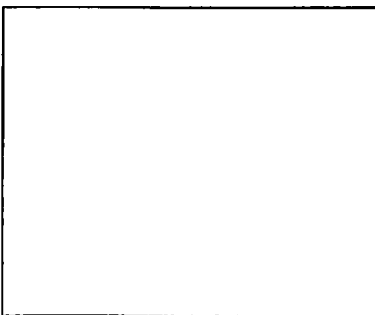
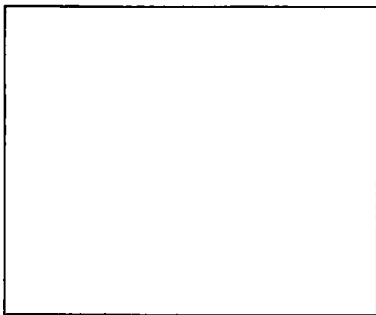
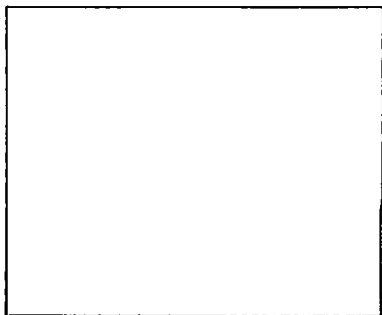
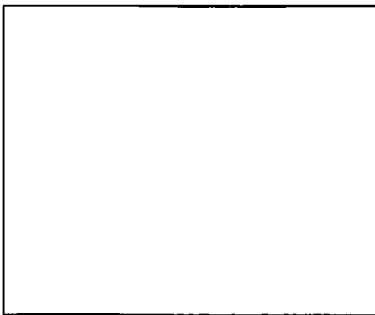
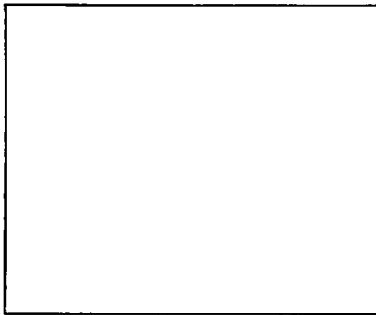
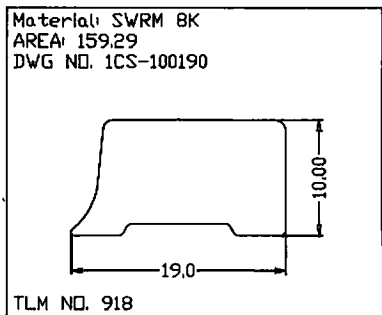
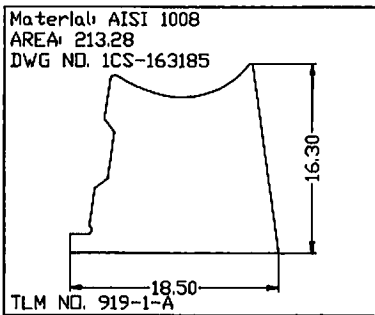
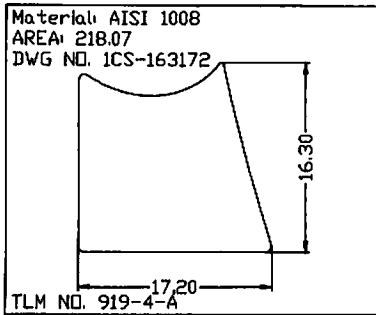
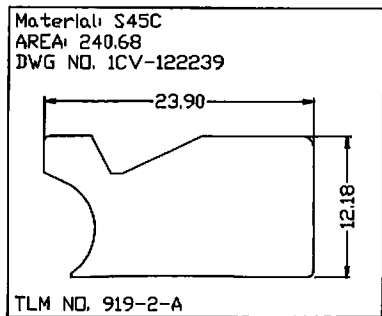
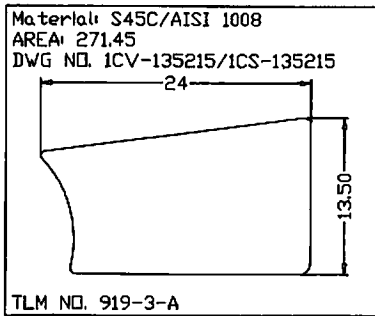
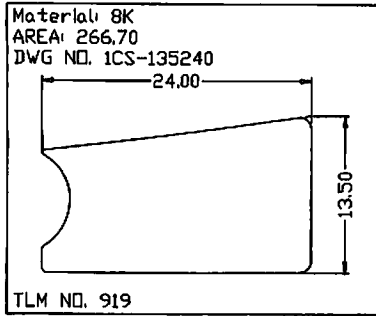
TLM NO. 142-A

Material: SCM-435
AREA: 64.22
DWG NO. 1CM-6351566

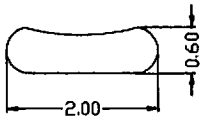


TLM NO. 142-1-A



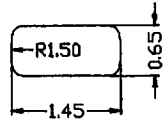


Material: SUS 304
AREA: 1.02
DWG NO. 1CB-0620B



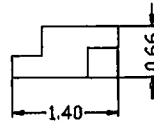
TLM NO. 939

Material: S80C
AREA: 0.91
DWG NO. 1CX-065145



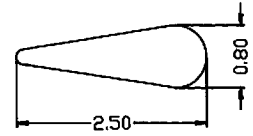
TLM NO. 957-59-A

Material: S60C
AREA: 0.62
DWG NO. 1CW-06614



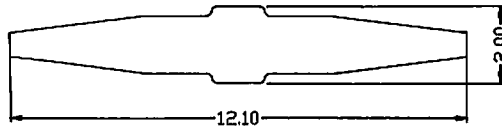
TLM NO. 920

Material: JIS C 2700
AREA: 1.27
DWG NO. 1CD-0825



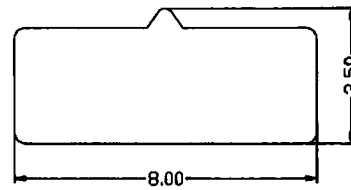
TLM NO. 039

Material: 420J2
AREA: 15.76
DWG NO. 1CJ-20121



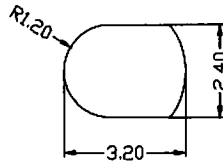
TLM NO. 766

Material: 1008K
AREA: 24.21
DWG NO. 1CS-3080



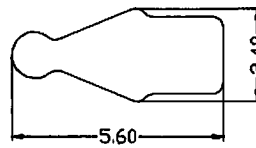
TLM NO. 721

Material: JIS C 3501
AREA: 6.74
DWG NO. 1CD-2432



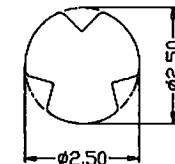
TLM NO. 806-1

Material: JIS C 2700
AREA: 9.21
DWG NO. 1CD-2456



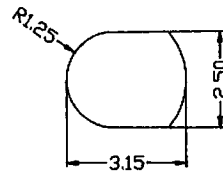
TLM NO. 955-A

Material: JIS C 3501
AREA: 4.17
DWG NO. 1CQ-253V



TLM NO. 902

Material: JIS C 3501
AREA: 6.84
DWG NO. 1CQ-25315



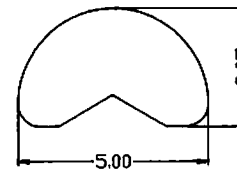
TLM NO. 806

Material: JIS C 1006
AREA: 12.51
DWG NO. 1CS-292693



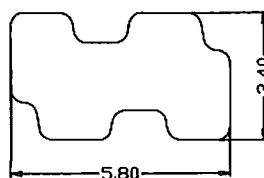
TLM NO. 930

Material: S60C
AREA: 11.41
DWG NO. 1CW-307502



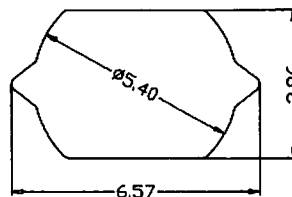
TLM NO. 804

Material: JIS C 7941
AREA: 15.86
DWG NO. 1CR-3458



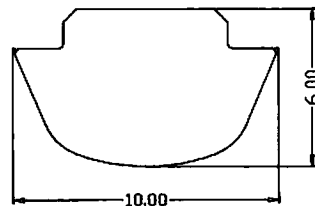
TLM NO. 930-1

Material: JIS C 7941
AREA: 20.07
DWG NO. 1CR-396657



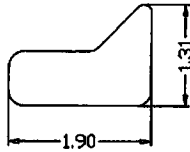
TLM NO. 004-A

Material: S45C
AREA: 43.72
DWG NO. 1CV-610



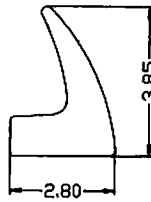
TLM NO. 247-A

Material: S60C
AREA: 1.57
DWG NO. 1CW-13119



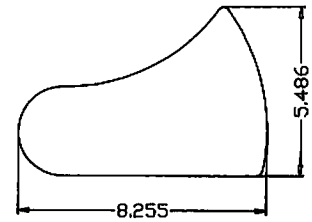
TLM NO. 949

Material: JIS C 2600
AREA: 4.99
DWG NO. 1CD-28385



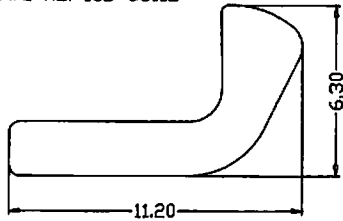
TLM NO. 909

Material: AISI 1015
AREA: 29.08
DWG NO. 1CS-548682



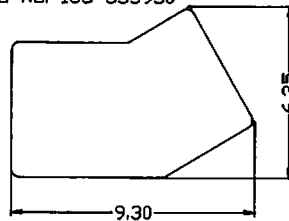
TLM NO. 915

Material: SUS 304
AREA: 28.70
DWG NO. 1CB-63112



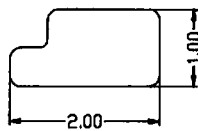
TLM NO. 089-A

Material: SUS 420J2
AREA: 42.43
DWG NO. 1CJ-635930



TLM NO. 139-A

Material: JIS C 3501
AREA: 1.73
DWG NO. 1CQ-12



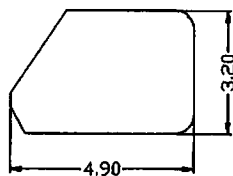
TLM NO. 409

Material: S60C
AREA: 7.40
DWG NO. 1CW-2365



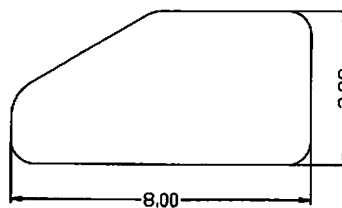
TLM NO. 942-1-A

Material: S60C
AREA: 13.83
DWG NO. 1CW-32490



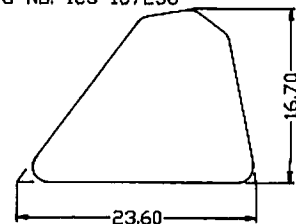
TLM NO. 911

Material: 12L14
AREA: 27.48
DWG NO. 1CS-39980



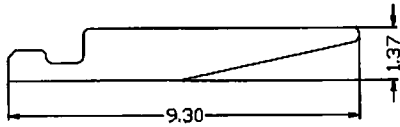
TLM NO. 911-2-A

Material: AISI 1010
AREA: 250.76
DWG NO. 1CS-167236



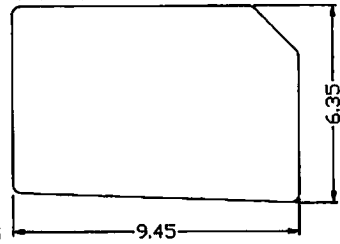
TLM NO. 952-A

Materialı AISI 1008
AREA: 8.82
DWG NO. 1CS-1493



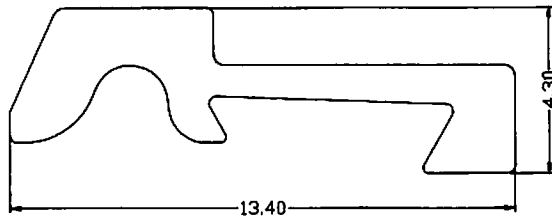
TLM NO. 907

Materialı SACM-645
AREA: 57.23
DWG NO. 1CM-945635



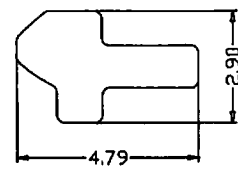
TLM NO. 045

Materialı AISI 1008
AREA: 23.90
DWG NO. 1CS-43134



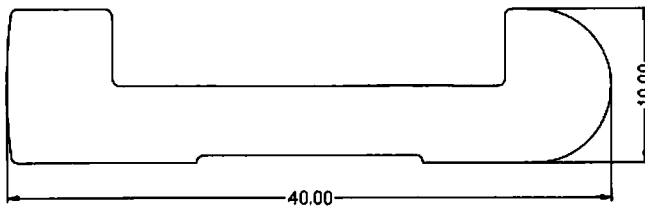
TLM NO. 913

Materialı JIS C 3501
AREA: 7.75
DWG NO. 1CQ-29479



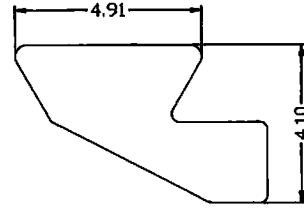
TLM NO. 405

Materialı 1008K
AREA: 250.75
DWG NO. 1CS-100400

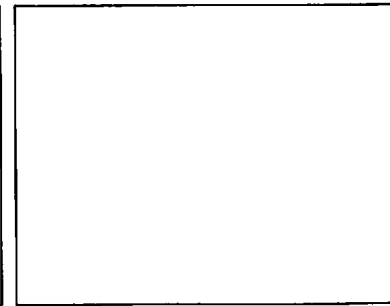
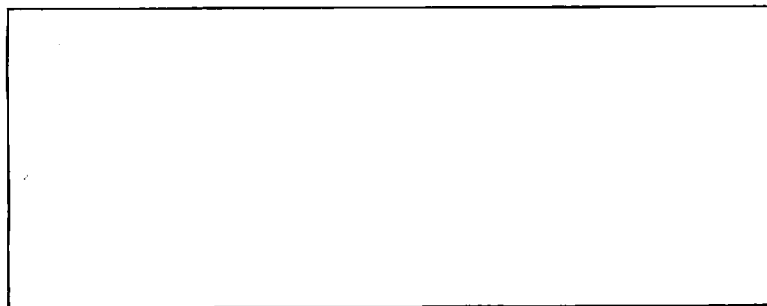
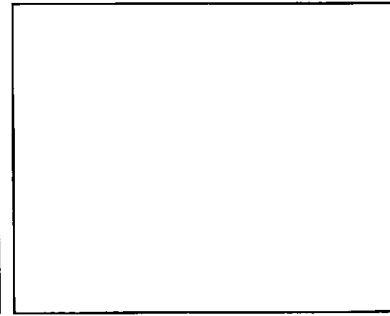
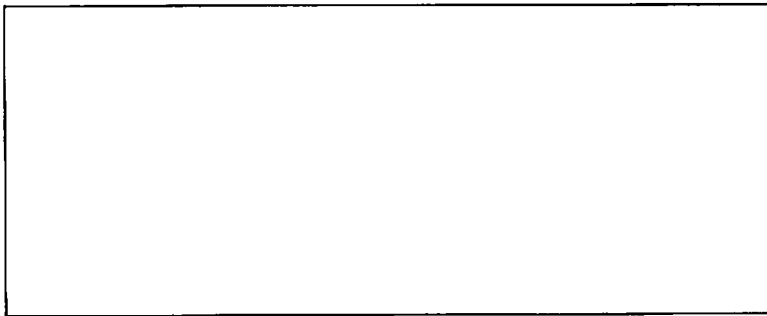


TLM NO. 714-1

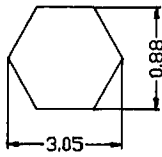
Materialı SUS 304
AREA: 15.85
DWG NO. 1CB-41491



TLM NO. 128-A

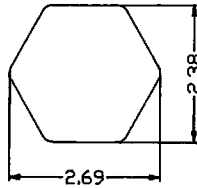


Material: S60C
AREA: 0.671
DWG NO. 1CW-HEX088



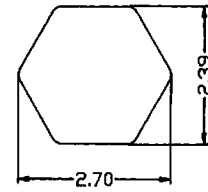
TLM NO. 032-12-A

Material: SUS 304
AREA: 4.89
DWG NO. 1CB-HEX238



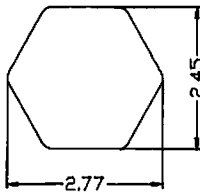
TLM NO. 032-7-A

Material: SUS 303C
AREA: 4.93
DWG NO. 1CA-HEX239



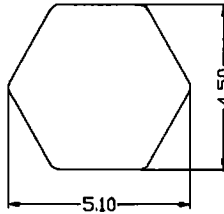
TLM NO. 032-11-A

Material: SUS 420J2
AREA: 5.19
DWG NO. 1CJ-HEX245



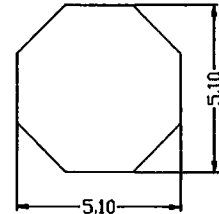
TLM NO. 932-6-A

Material: SUS 304
AREA: 17.51
DWG NO. 1CB-HEX45A

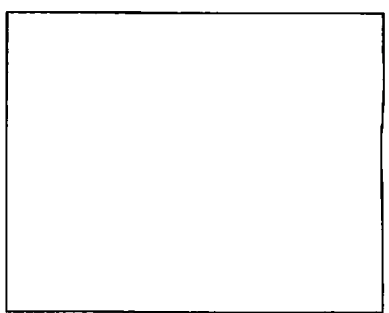
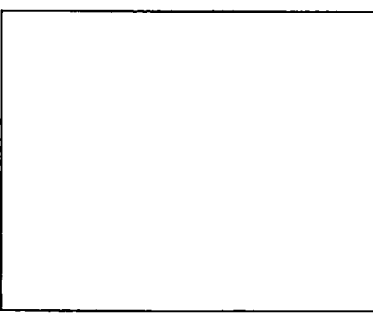
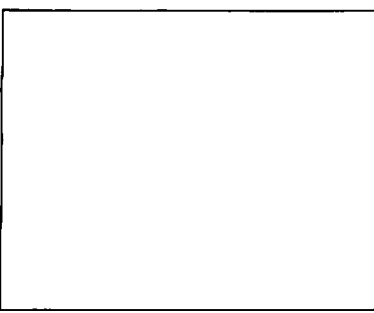
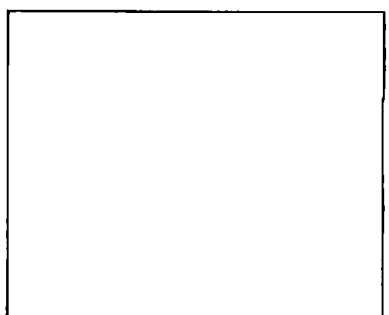
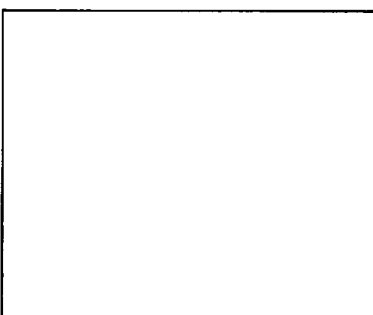
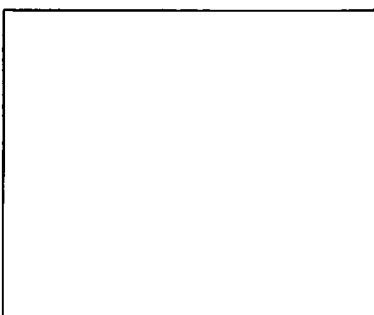
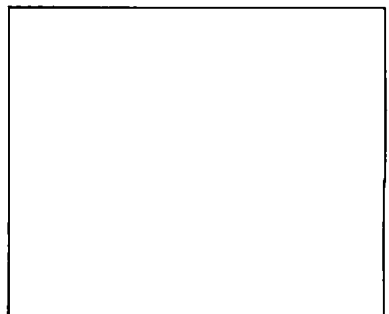
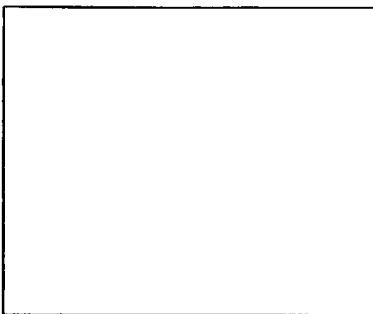
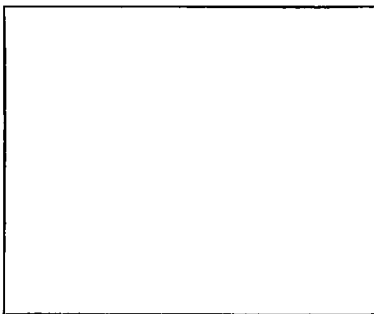


TLM NO. 032-17-A

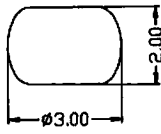
Material: SUS 316L+F
AREA: 21.55
DWG NO. 1CLF-OCT51



TLM NO. 007-6-A

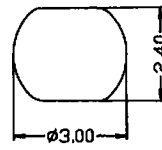


Material: 12L14
AREA: 5.48
DWG NO. 1CS-23



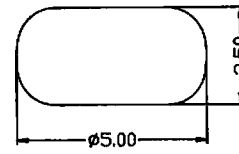
TLM NO. 015-9

Material: 12L14
AREA: 6.32
DWG NO. 1CS-324



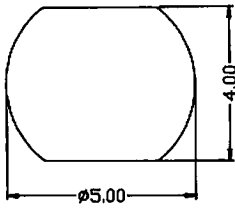
TLM NO. 015-8

Material: S60C
AREA: 11.56
DWG NO. 1CW-2550



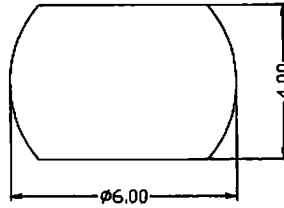
TLM NO. 948-42

Material: SCM-435
AREA: 17.59
DWG NO. 1CM-5040

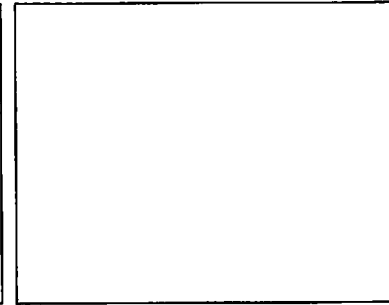
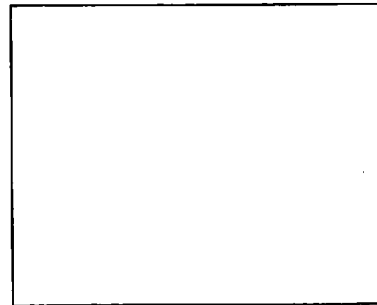
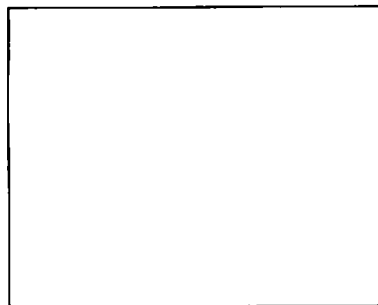
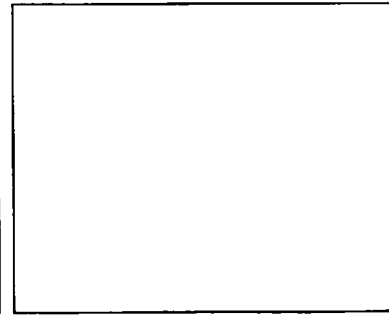
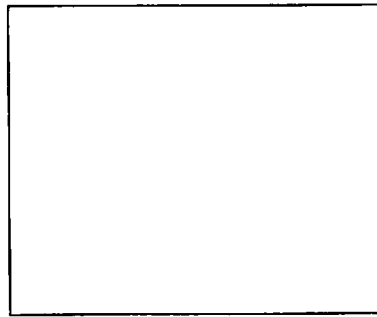
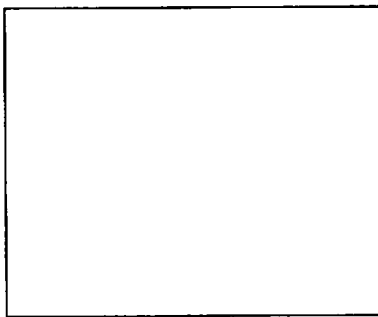
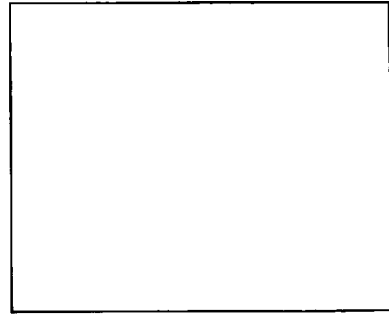
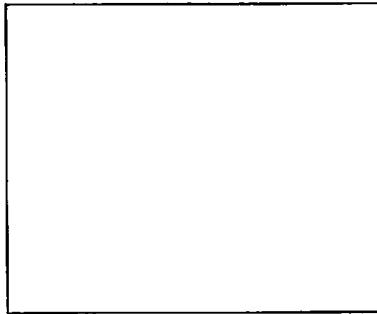
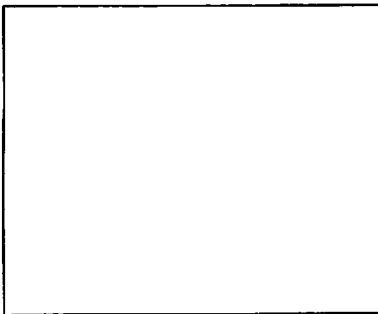


TLM NO. 015-13-A

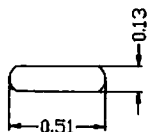
Material: 12L14
AREA: 22.08
DWG NO. 1CS-46



TLM NO. 015-5

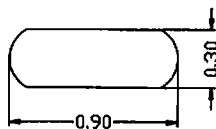


Material: SUS 304
AREA: 0.06
DWG NO. 1CB-013051



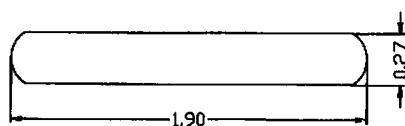
TLM NO. 955-94-A

Material: SUS 304
AREA: 0.25
DWG NO. 1CB-0309



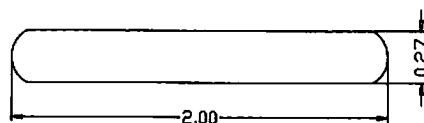
TLM NO. 955-61-A

Material: S60C
AREA: 0.50
DWG NO. 1CW-02719



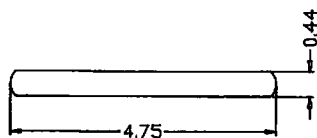
TLM NO. 955-57-A

Material: S60C
AREA: 0.53
DWG NO. 1CW-02720



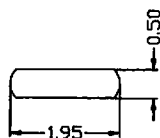
TLM NO. 948-102-A

Material: SUS 304
AREA: 2.06
DWG NO. 1CB-044475



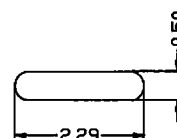
TLM NO. 764-3-A

Material: SUS 304
AREA: 0.94
DWG NO. 1CB-05195



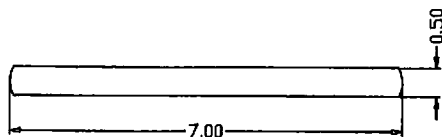
TLM NO. 955-77-A

Material: SUS 304
AREA: 1.09
DWG NO. 1CB-05229



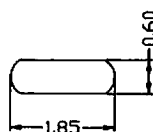
TLM NO. 955-37-A

Material: SK-7
AREA: 3.48
DWG NO. 1CK-0570



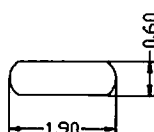
TLM NO. 955-65-A

Material: SUS 304
AREA: 1.05
DWG NO. 1CB-06185



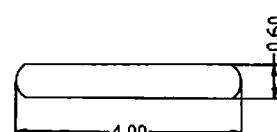
TLM NO. 955-1-A

Material: S80C
AREA: 1.08
DWG NO. 1CX-0619



TLM NO. 948-104-A

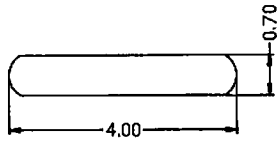
Material: S57A
AREA: 2.34
DWG NO. 1CW-0640A



TLM NO. 955-74-A

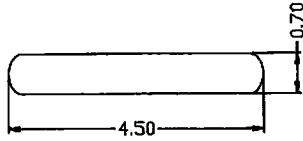
A30-1

Material: SUS 304
AREA: 2.72
DWG NO. PCB-0740



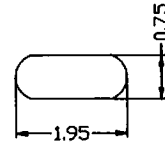
TLM NO. 764-4-A

Material: S67A
AREA: 3.07
DWG NO. ICX-0745



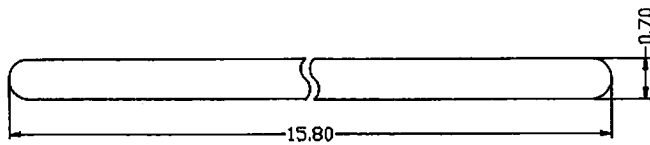
TLM NO. 955-85-A

Material: SUS 304
AREA: 1.36
DWG NO. ICB-075195



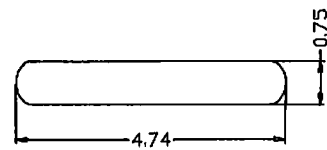
TLM NO. 947-99-A

Material: SUS 304
AREA: 10.96
DWG NO. ICB-07158



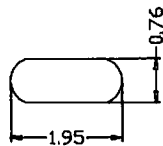
TLM NO. 955-24-A

Material: SUS 304
AREA: 3.46
DWG NO. ICB-075474



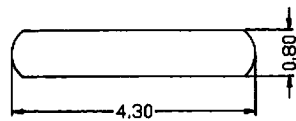
TLM NO. 955-23-A

Material: SUS 304
AREA: 1.37
DWG NO. PCB-076195



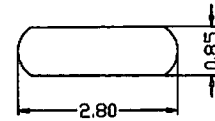
TLM NO. 955-26-A

Material: SUS 304
AREA: 3.34
DWG NO. ICB-0843



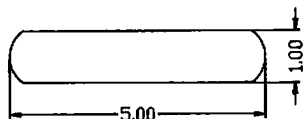
TLM NO. 948-87

Material: S80C
AREA: 2.26
DWG NO. ICX-08528



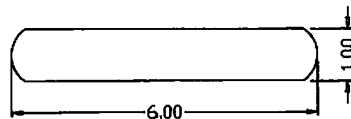
TLM NO. 948-134-A

Material: SUS 304
AREA: 4.84
DWG NO. ICB-1050A



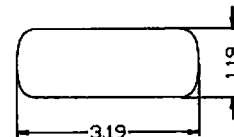
TLM NO. 955-64-A

Material: SUS 304
AREA: 5.84
DWG NO. ICB-1060A



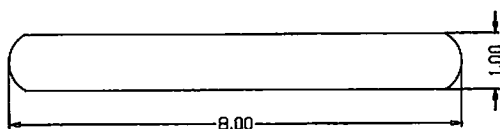
TLM NO. 955-59-A

Material: 6A
AREA: 3.67
DWG NO. PCS-119319



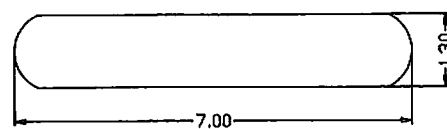
TLM NO. 955-66-A

Material: SUS 631
AREA: 7.84
DWG NO. ICJ-1080



TLM NO. 955-34-A

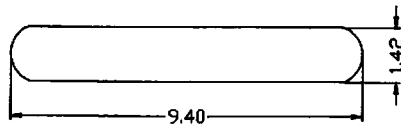
Material: S60C
AREA: 8.80
DWG NO. ICW-1370



TLM NO. 955-29-A

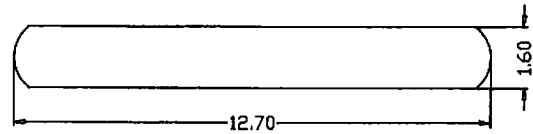
A30-2

Material: SUS 316/AISI 1008
AREA: 12.96
DWG NO. 1CE-14294/1CS-14294



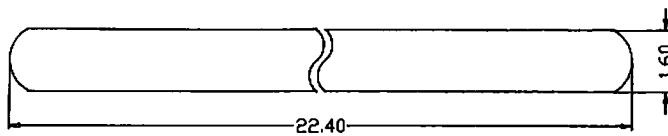
TLM NO. 955-91-A

Material: 8K
AREA: 19.93
DWG NO. 1CS-16127



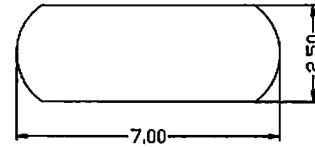
TLM NO. 955-97-A

Material: SUS 304
AREA: 35.39
DWG NO. 1CB-16224



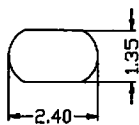
TLM NO. 948-103-A

Material: SUS 304
AREA: 16.51
DWG NO. 1CB-2570



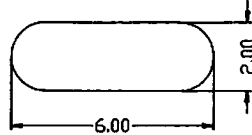
TLM NO. 955-86-A

Material: SUS 304L
AREA: 2.92
DWG NO. 1CBL-135240



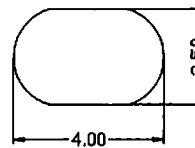
TLM NO. 955-95-A

Material: S60C
AREA: 11.14
DWG NO. 1CW-2060



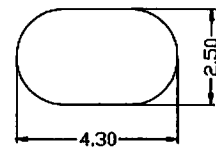
TLM NO. 948-121-A

Material: S80C
AREA: 8.76
DWG NO. 1CX-2540



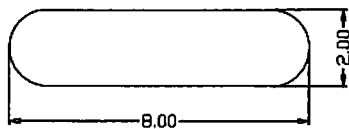
TLM NO. 948-41

Material: JIS C 3501
AREA: 9.41
DWG NO. 1CQ-2543



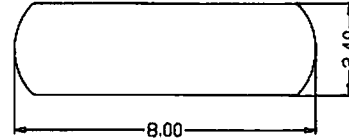
TLM NO. 948-92

Material: S60C
AREA: 15.14
DWG NO. 1CW-2080



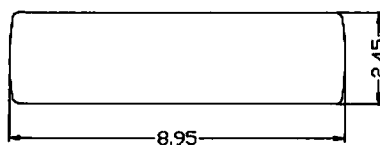
TLM NO. 948-122-A

Material: AISI 1010
AREA: 18.46
DWG NO. 1CS-2480



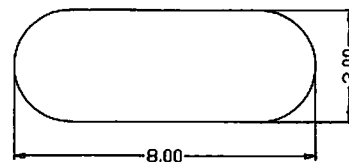
TLM NO. 948-88

Material: JIS C 7521
AREA: 21.75
DWG NO. 1CR-245895



TLM NO. 764

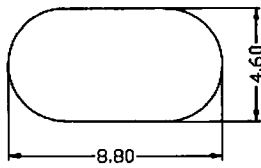
Material: SUS 304
AREA: 22.07
DWG NO. 1CB-3080H



TLM NO. 955-84-A

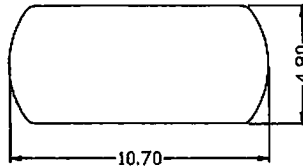
A30-3

Material: SUS 316L
AREA: 35.94
DWG NO. 1CL-4688



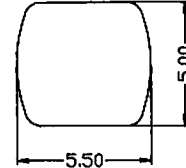
TLM NO. 955-90-A

Material: S80C
AREA: 48.73
DWG NO. PCX-48107



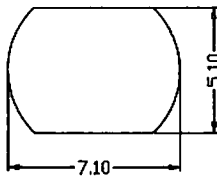
TLM NO. 955-60-A

Material: JIS C 3501
AREA: 25.60
DWG NO. 1CQ-5055



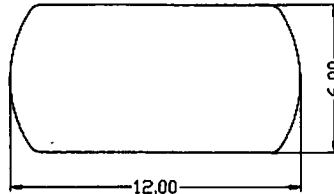
TLM NO. 040

Material: S80C
AREA: 32.73
DWG NO. 1CX-5171



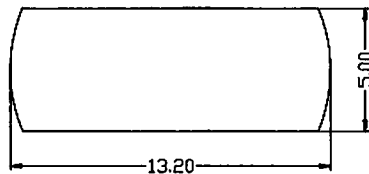
TLM NO. 955-56-A

Material: SUS 304
AREA: 68.13
DWG NO. 1CB-6012



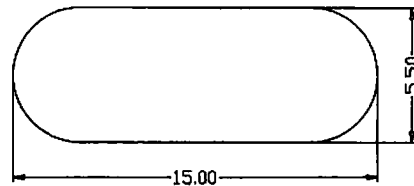
TLM NO. 955-63-A

Material: SUP-10
AREA: 64.36
DWG NO. 1CV-50132



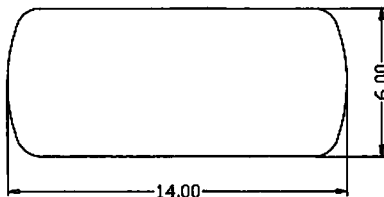
TLM NO. 948-89

Material: SK-4
AREA: 76.01
DWG NO. 1CI-55150



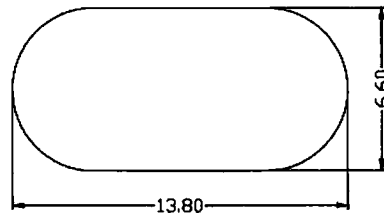
TLM NO. 015-12-A

Material: AIS 1008
AREA: 81.02
DWG NO. 1CS-614



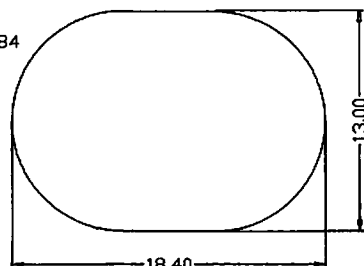
TLM NO. 048

Material: AISI 1015
AREA: 81.73
DWG NO. 1CS-66138



TLM NO. 948-68

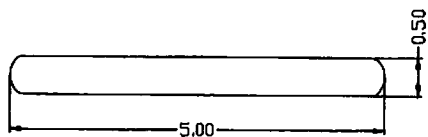
Material: 12L14
AREA: 202.93
DWG NO. 1CS-130184



TLM NO. 948-72

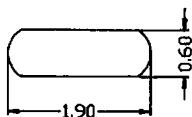
A30-4

Material: SUS 304
 AREA: 2.46
 DWG NO. 1CB-0550



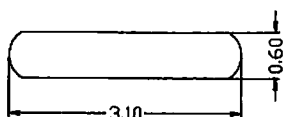
TLM NO. 948-144-A

Material: HIGH CARBON STEEL
 AREA: 1.08
 DWG NO. 1CXZ-0619



TLM NO. 955-30-A

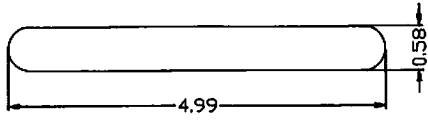
Material: HIGH CARBON STEEL
 AREA: 1.80
 DWG NO. 1CXZ-0631



TLM NO. 948-105-A

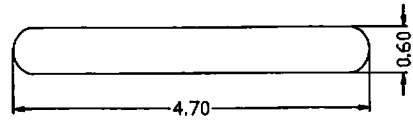
A30-5

Materialı SUS 304
AREA: 2.82
DWG NO. 1CB-058499



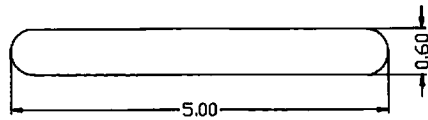
TLM NO. 948-124-A

Materialı SUS 304
AREA: 2.75
DWG NO. 1CB-0647



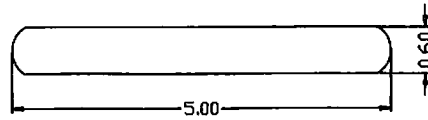
TLM NO. 948-86

Materialı SK-7
AREA: 2.92
DWG NO. 1CK-0650

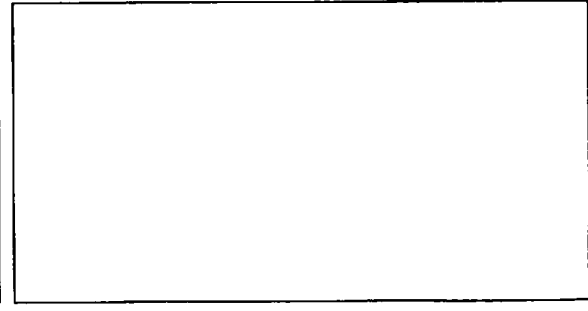
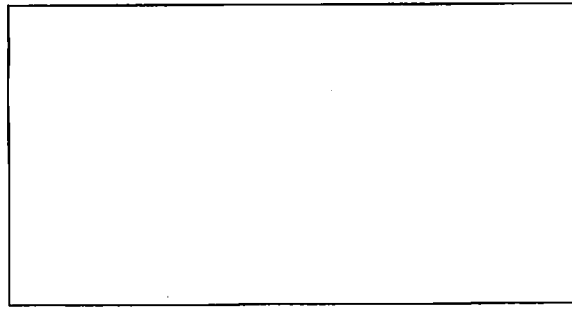
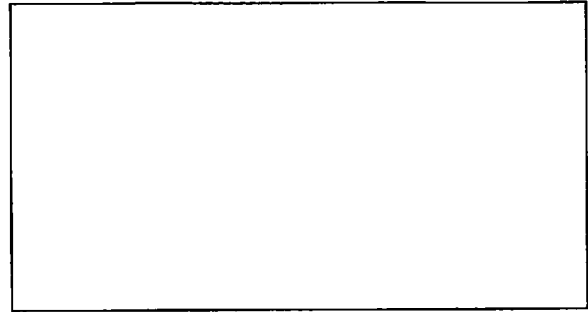
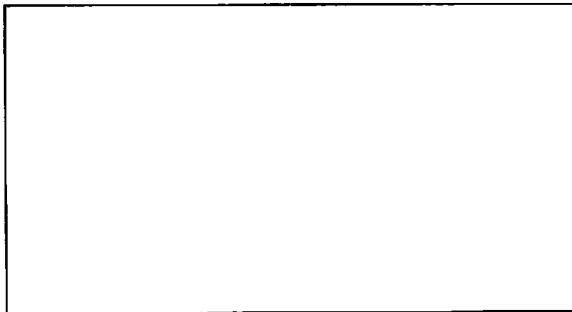
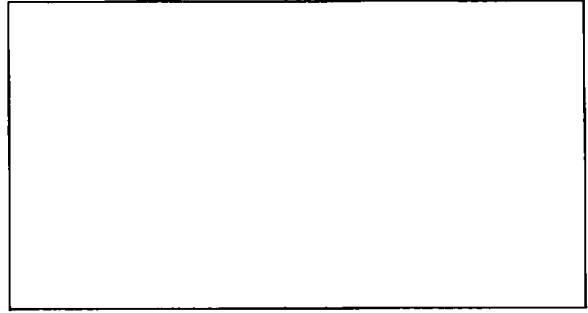
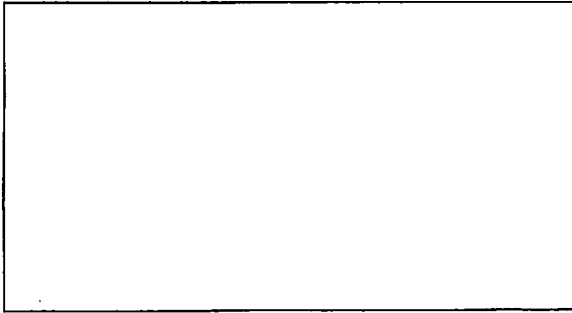


TLM NO. 948-145-A

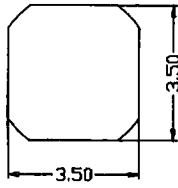
Materialı SUS 304H
AREA: 2.94
DWG NO. 1CB-0650A



TLM NO. 955-47-A

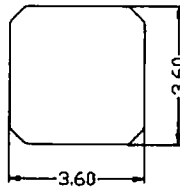


Material: SUS 303
AREA: 11.66
DWG NO. 1CA-353542



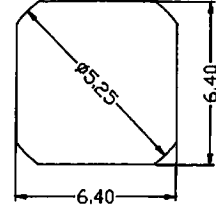
TLM NO. 401-4

Material: SUS 303
AREA: 12.60
DWG NO. 1CA-3645

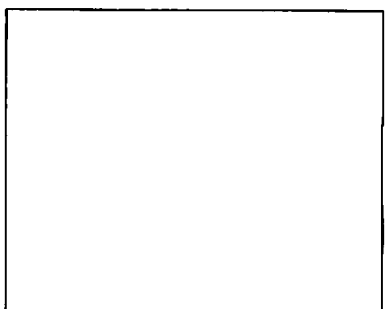
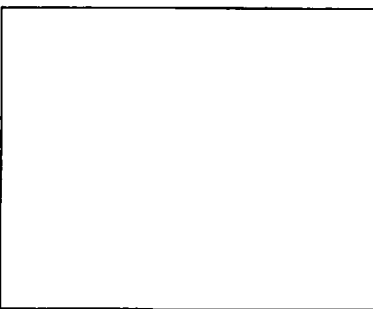
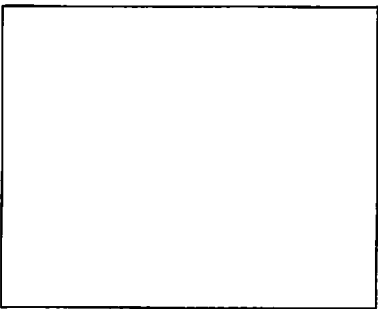
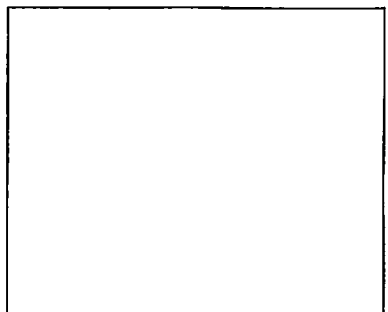
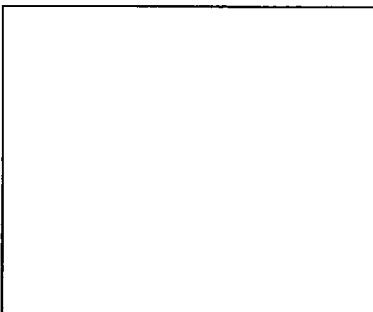
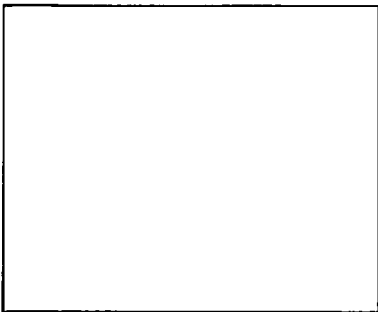
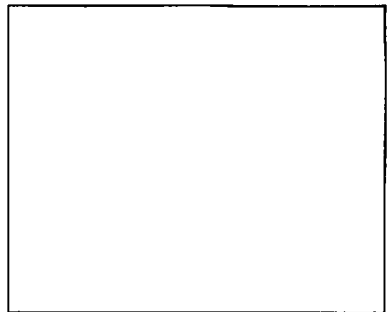
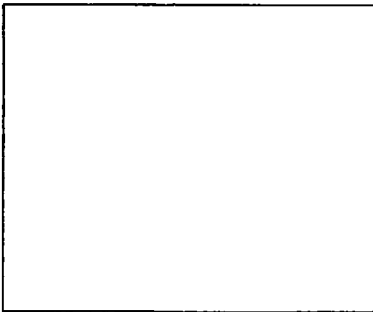
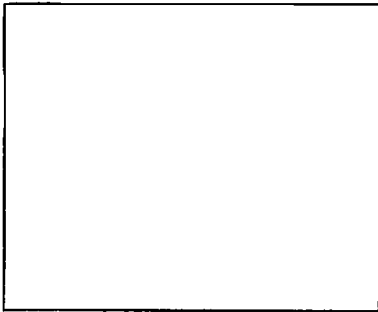
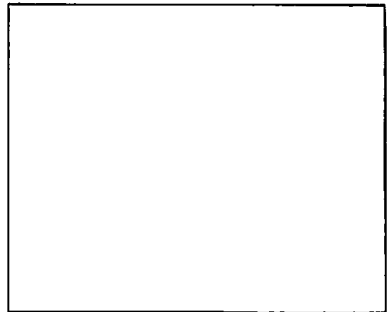
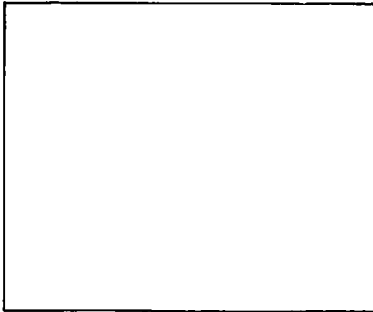
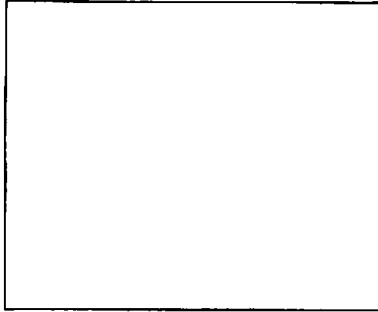


TLM NO. 401-5

Material: SNM220
AREA: 39.56
DWG NO. 1CM-646479

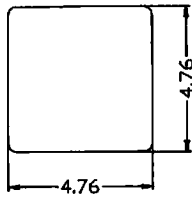


TLM NO. 047



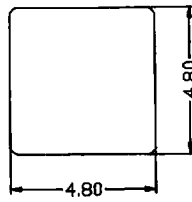
A32-2

Material: AISI 1008/S80C/SUS 304
AREA: 22.58
DWG NO. 1CS-476476



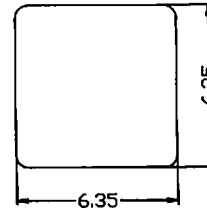
TLM NO. 401-7

Material: SUS 304
AREA: 22.96
DWG NO. 1CB-48SQ



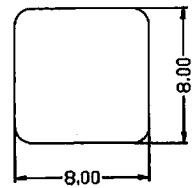
TLM NO. 401-37-A

Material: S60C
AREA: 40.11
DWG NO. PCW-635SQ



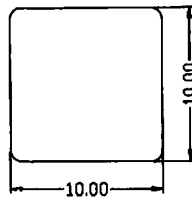
TLM NO. 401-39-A

Material: S70C
AREA: 63.14
DWG NO. PCW-80SQ



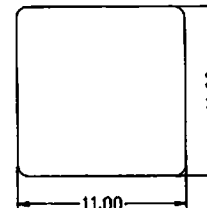
TLM NO. 401-60-A

Material: S45C
AREA: 99.52
DWG NO. 1CV-100SQ



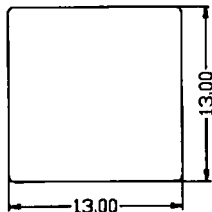
TLM NO. 401-35-A

Material: S45C
AREA: 120.52
DWG NO. 1CV-110SQ

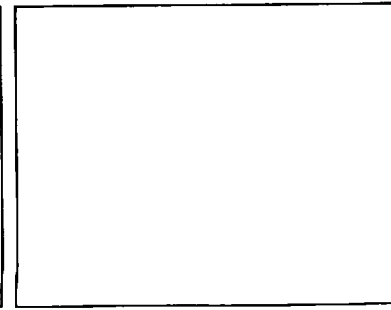
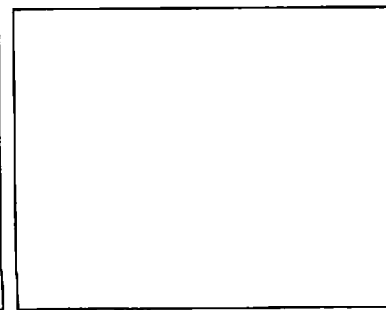
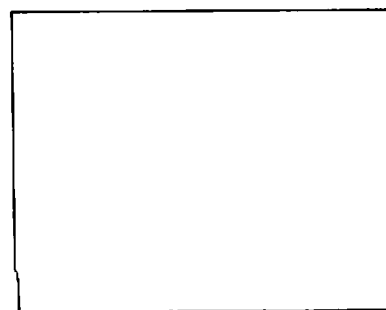
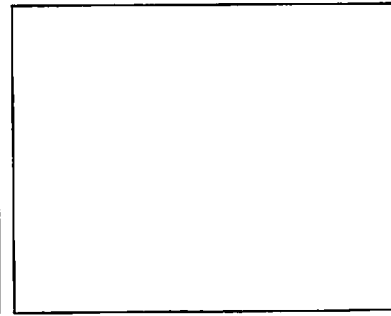
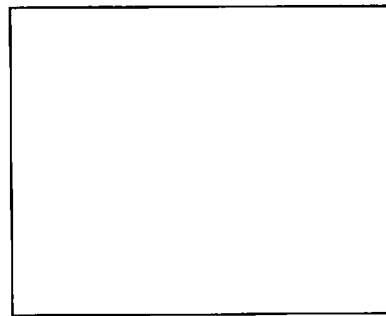
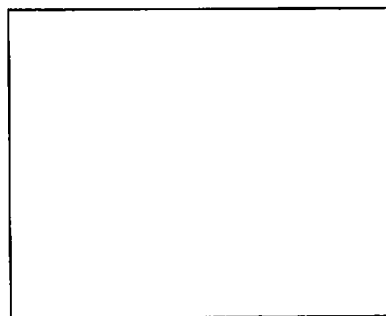
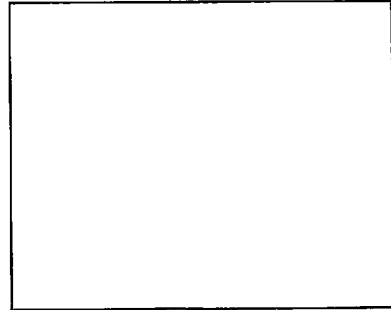
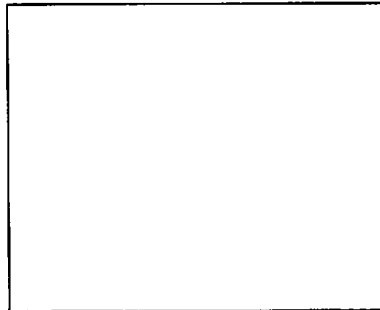


TLM NO. 401-36-A

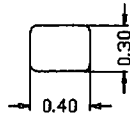
Material: SUS 304
AREA: 168.79
DWG NO. 1CB-130SQ



TLM NO. 948-120-A

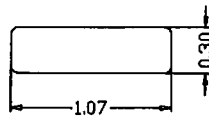


Material: SUS 304
AREA: 0.12
DWG NO. 1CB-0304



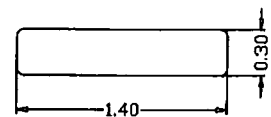
TLM NO. 958-92-A

Material: S80C
AREA: 0.32
DWG NO. 1CX-03107



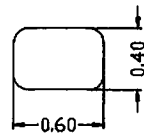
TLM NO. 947-50-A

Material: S80C
AREA: 0.42
DWG NO. 1CX-0314



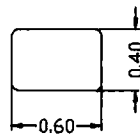
TLM NO. 947-76-A

Material: S60C
AREA: 0.23
DWG NO. 1CW-0406



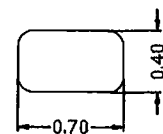
TLM NO. 957-46-A

Material: JIS C 5191
AREA: 0.24
DWG NO. 1CD-0406



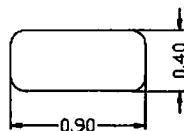
TLM NO. 947-95-A

Material: S60C
AREA: 0.27
DWG NO. 1CW-0407



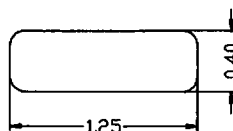
TLM NO. 957-48-A

Material: JIS C 5191
AREA: 0.351
DWG NO. 1CD-0409



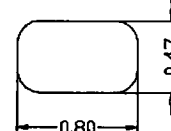
TLM NO. 947-70-A

Material: JIS C 5191
AREA: 0.491
DWG NO. 1CD-04125



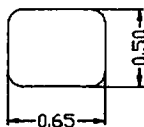
TLM NO. 947-69-A

Material: S60C
AREA: 0.36
DWG NO. PCW-04708



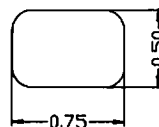
TLM NO. 958-68-A

Material: SUS 304
AREA: 0.32
DWG NO. 1CB-05065



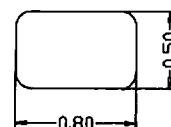
TLM NO. 947-67-A

Material: SUS 304
AREA: 0.36
DWG NO. 1CB-05075



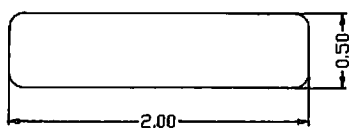
TLM NO. 947-39

Material: S60C
AREA: 0.39
DWG NO. 1CW-0508



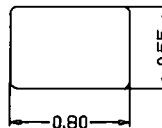
TLM NO. 957-47-A

Material: SUS 304H
AREA: 0.99
DWG NO. 1CB-0520A



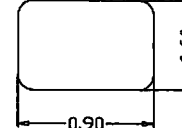
TLM NO. 947-88-A

Material: S80C
AREA: 0.44
DWG NO. 1CX-05508



TLM NO. 401-15-A

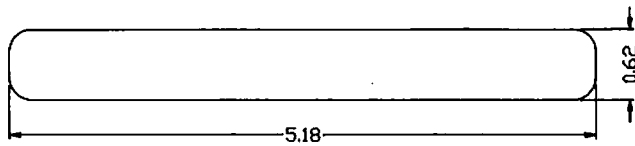
Material: S60C
AREA: 0.53
DWG NO. 1CW-0609



TLM NO. 957-49-A

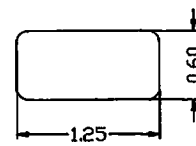
A33-1

Material: AISI 1008
AREA: 3.18
DWG NO. 1CS-062518



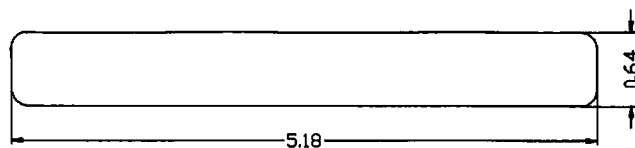
TLM NO. 957-34-A

Material: SUS 304M
AREA: 0.74
DWG NO. 1CB-06125



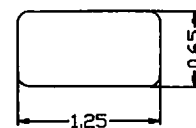
TLM NO. 957-41-A

Material: AISI 1008
AREA: 3.30
DWG NO. 1CS-064518



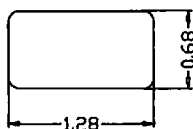
TLM NO. 947-86-A

Material: SUS 304
AREA: 0.79
DWG NO. 1CB-065125



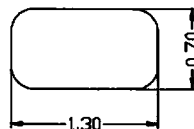
TLM NO. 957-21-A

Material: JIS C 2700
AREA: 0.86
DWG NO. PCO-068128



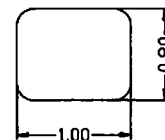
TLM NO. 958-24-A

Material: SUS 410
AREA: 0.88
DWG NO. 1CG-0713



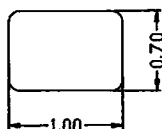
TLM NO. 957-70-A

Material: JIS C 2700
AREA: 0.78
DWG NO. 1CO-0810



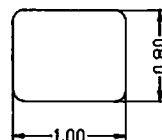
TLM NO. 958-94-A

Material: SUS 304
AREA: 0.69
DWG NO. 1CB-0710



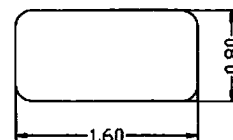
TLM NO. 947-40

Material: S60C
AREA: 0.79
DWG NO. PCW-0810



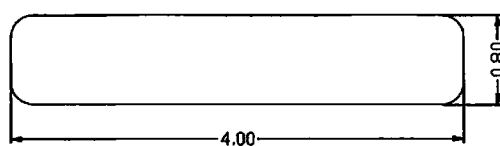
TLM NO. 947-90-A

Material: SUS 304
AREA: 1.26
DWG NO. 1CB-0816



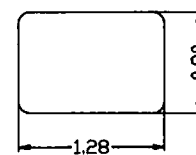
TLM NO. 957-38-A

Material: SUS 304
AREA: 3.17
DWG NO. 1CB-0840



TLM NO. 947-41

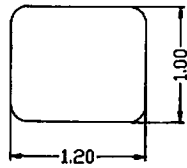
Material: JIS C 2700
AREA: 1.14
DWG NO. PCO-09128



TLM NO. 958-28-A

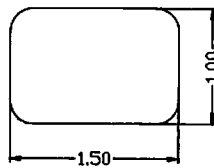
A33-2

Material: SUS 304
AREA: 1.18
DWG NO. 1CB-1012



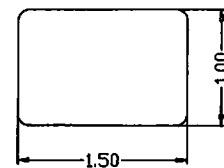
TLM NO. 947-51-A

Material: SUS 410
AREA: 1.47
DWG NO. 1CG-1015



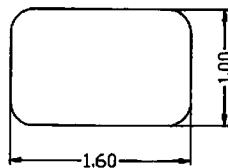
TLM NO. 957-71-A

Material: Phosphor bronze
AREA: 1.49
DWG NO. 1CD-1015



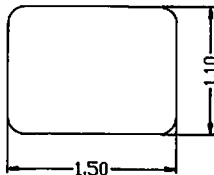
TLM NO. 957-25-A

Material: SUS 304
AREA: 1.57
DWG NO. 1CB-1016B



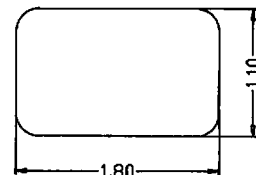
TLM NO. 957-98-A

Material: S60C
AREA: 1.63
DWG NO. 1CW-1115



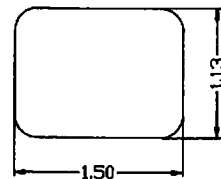
TLM NO. 947-94-A

Material: S80C
AREA: 1.95
DWG NO. 1CX-1118



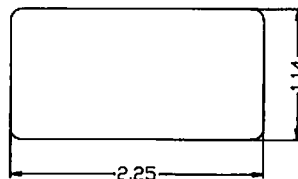
TLM NO. 947-52-A

Material: Phosphor bronze
AREA: 1.67
DWG NO. PCD-11315



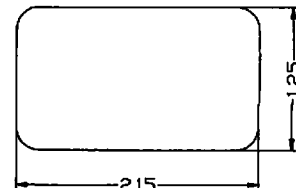
TLM NO. 958-25-A

Material: Phosphor bronze
AREA: 2.57
DWG NO. 1CD-114225



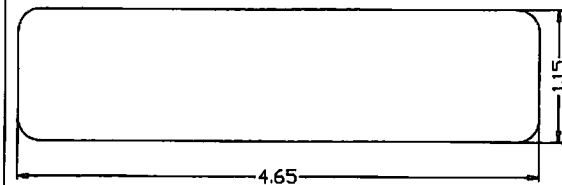
TLM NO. 957-60-A

Material: S80C
AREA: 2.65
DWG NO. 1CX-125215



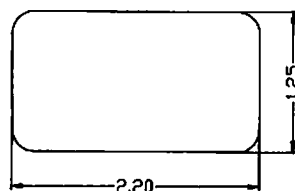
TLM NO. 957-29-A

Material: C-CH1(1A)
AREA: 5.31
DWG NO. 1CS-115465



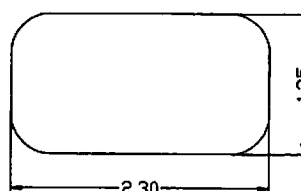
TLM NO. 947-74-A

Material: S80C
AREA: 2.72
DWG NO. 1CX-12522



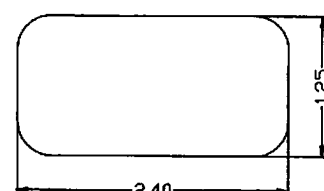
TLM NO. 947-72-A

Material: S80C
AREA: 2.84
DWG NO. 1CX-12523A



TLM NO. 947-79-A

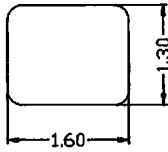
Material: S60C
AREA: 2.92
DWG NO. 1CW-12524



TLM NO. 947-53-A

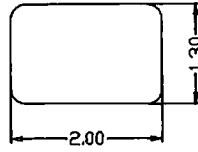
A33-3

Material: S80C
AREA: 2.05
DWG NO. 1CX-1316



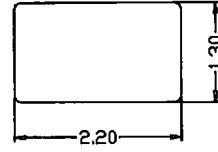
TLM NO. 947-65-A

Material: SUS 302
AREA: 2.57
DWG NO. 1CY-1320



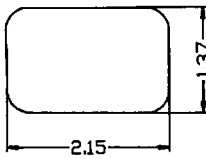
TLM NO. 957-15-A

Material: S80C
AREA: 2.85
DWG NO. PCX-1322



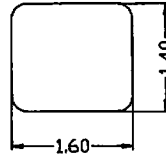
TLM NO. 947-91-A

Material: S60C
AREA: 2.87
DWG NO. 1CW-137215



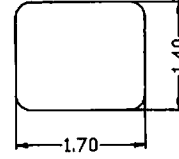
TLM NO. 957-30-A

Material: S60C
AREA: 2.21
DWG NO. 1CW-1416



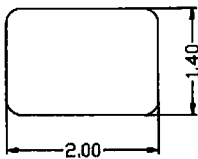
TLM NO. 957-18-A

Material: S60C
AREA: 2.35
DWG NO. 1CW-1417



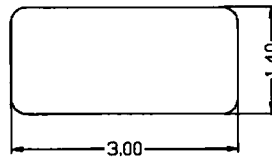
TLM NO. 958-26-A

Material: S60C
AREA: 2.77
DWG NO. 1CW-1420



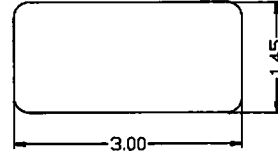
TLM NO. 957-39-A

Material: S60C
AREA: 4.17
DWG NO. 1CW-1430



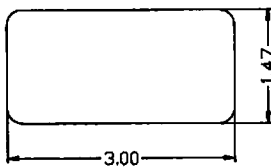
TLM NO. 957-23-A

Material: S60C
AREA: 4.32
DWG NO. 1CW-14530



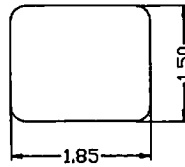
TLM NO. 957-6-A

Material: S60C
AREA: 4.38
DWG NO. 1CW-14730



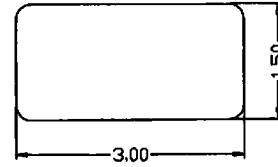
TLM NO. 947-75-A

Material: S80C
AREA: 2.74
DWG NO. 1CX-15185



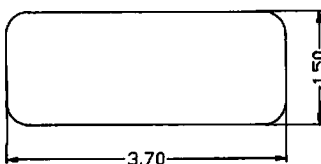
TLM NO. 947-97-A

Material: SUS 304
AREA: 4.47
DWG NO. 1CB-1530



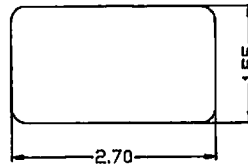
TLM NO. 957-1-A

Material: S60C
AREA: 5.47
DWG NO. 1CW-1537



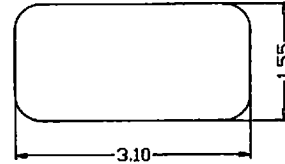
TLM NO. 958-76-A

Material: SK-4
AREA: 4.15
DWG NO. 1CI-15527



TLM NO. 947-68-A

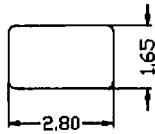
Material: SUS 420J2
AREA: 4.70
DWG NO. 1CJ-15531J



TLM NO. 957-58-A

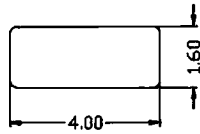
A33-4

Material: S60C
AREA: 4.59
DWG NO. 1CW-16528



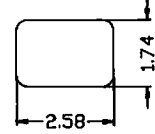
TLM NO. 957-5-A

Material: S80C
AREA: 6.37
DWG NO. 1CX-1640



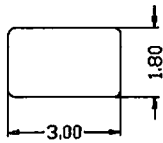
TLM NO. 958-33-A

Material: S60C/S80C
AREA: 4.41
DWG NO. 1CW-174258/1CX-174258



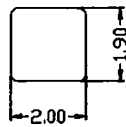
TLM NO. 958-73-A/958-67-A

Material: S60C
AREA: 5.37
DWG NO. 1CW-1830



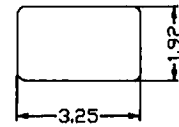
TLM NO. 958-95-A

Material: S60C
AREA: 3.77
DWG NO. 1CW-1920



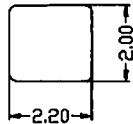
TLM NO. 947-71-A

Material: S60C
AREA: 6.21
DWG NO. 1CW-192325



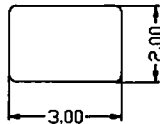
TLM NO. 947-77-A

Material: SWRH67A
AREA: 4.37
DWG NO. 1CW-2022



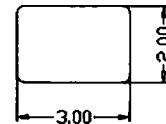
TLM NO. 958-69-A

Material: SUS 304
AREA: 5.97
DWG NO. 1CB-2030



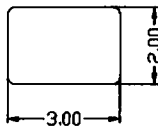
TLM NO. 957-2-A

Material: S60C
AREA: 5.97
DWG NO. 1CW-2030



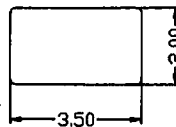
TLM NO. 947-89-A

Material: S80C
AREA: 5.97
DWG NO. 1CX-2030



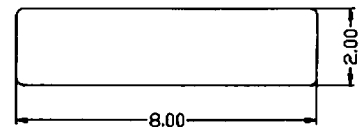
TLM NO. 958-34-A

Material: S60C
AREA: 6.98
DWG NO. PCW-2035



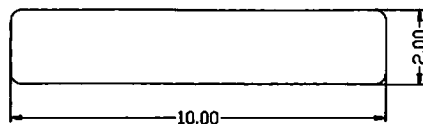
TLM NO. 958-14-A

Material: AISI 1008
AREA: 15.97
DWG NO. 1CS-2080



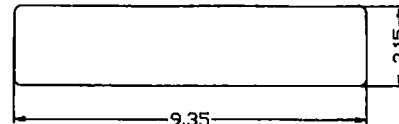
TLM NO. 957-78-A

Material: AISI 1008
AREA: 19.92
DWG NO. 1CS-20100S



TLM NO. 957-9-A

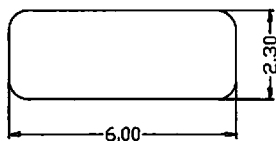
Material: SK-4
AREA: 20.07
DWG NO. 1CI-215935



TLM NO. 947-30

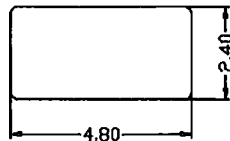
A33-5

Materialı SUS 304
AREA: 13.59
DWG NO. 1CB-2360B



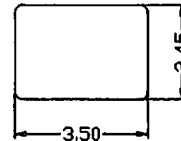
TLM NO. 957-42-A

Materialı SK-4
AREA: 11.49
DWG NO. 1CI-2448



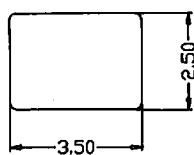
TLM NO. 947-31

Materialı S60C
AREA: 8.54
DWG NO. 1CW-24535



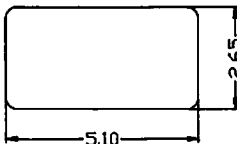
TLM NO. 947-54-A

Materialı S60C
AREA: 8.72
DWG NO. PCW-2535



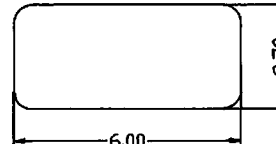
TLM NO. 957-62-A

Materialı S60C
AREA: 13.44
DWG NO. PCW-26551



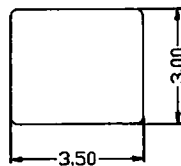
TLM NO. 958-98-A

Materialı S60C
AREA: 15.99
DWG NO. PCW-2760



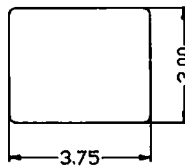
TLM NO. 958-37-A

Materialı S80C
AREA: 10.47
DWG NO. 1CX-3035



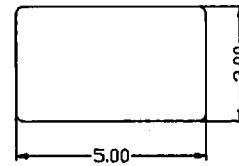
TLM NO. 947-83-A

Materialı 12L14
AREA: 11.22
DWG NO. 1CS-30375



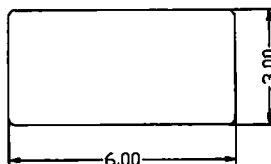
TLM NO. 958-65-A

Materialı
AREA: 14.97
DWG NO. PCY-3050



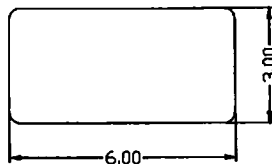
TLM NO. 957-8-A

Materialı SUS 304
AREA: 17.96
DWG NO. 1CB-3060



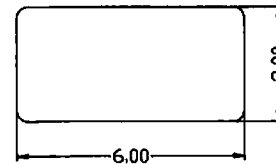
TLM NO. 957-3-A

Materialı AISI 1008
AREA: 17.92
DWG NO. 1CS-3060



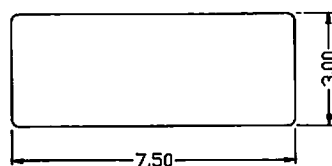
TLM NO. 947-42

Materialı AISI 1008
AREA: 17.92
DWG NO. 1CS-3060A



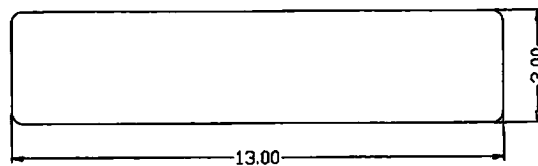
TLM NO. 947-93-A

Materialı SUS 304
AREA: 22.47
DWG NO. 1CB-3075C



TLM NO. 958-7-A

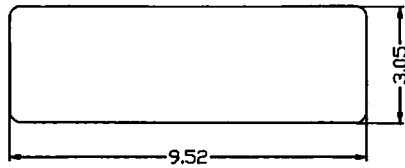
Materialı AISI 1008K
AREA: 38.92
DWG NO. 1CS-30130



TLM NO. 947-43

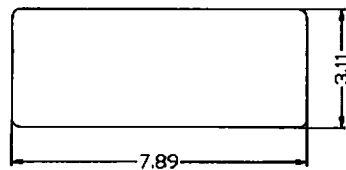
A33-6

Material: S60C
AREA: 28.96
DWG NO. 1CW-305952



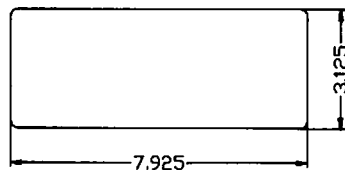
TLM NO. 948-38-A

Material: SK-4
AREA: 24.48
DWG NO. 1CI-311789



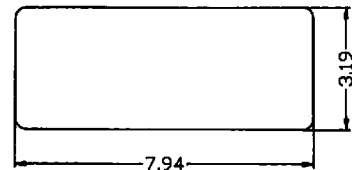
TLM NO. 947-2

Material: SK-4
AREA: 24.73
DWG NO. 1CI-312792



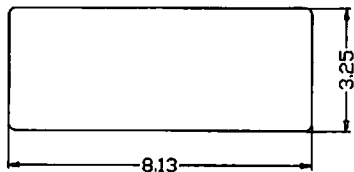
TLM NO. 947-44

Material: SK-4
AREA: 25.25
DWG NO. 1CI-319794



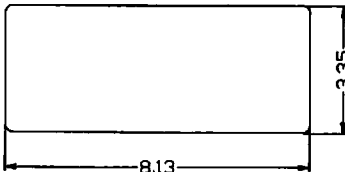
TLM NO. 947-3

Material: SK-4
AREA: 26.39
DWG NO. 1CI-325813



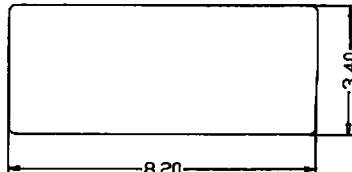
TLM NO. 947-55-A

Material: SK-4
AREA: 27.20
DWG NO. 1CI-335813



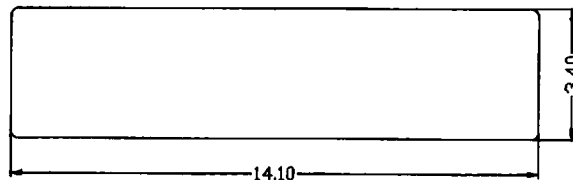
TLM NO. 947-4

Material: SK-4
AREA: 27.85
DWG NO. 1CI-3482



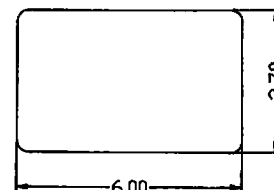
TLM NO. 947-5

Material: S45C
AREA: 47.91
DWG NO. 1CV-34141



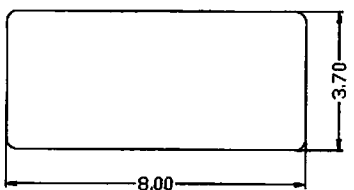
TLM NO. 947-45

Material: 12L14
AREA: 22.12
DWG NO. 1CS-3760



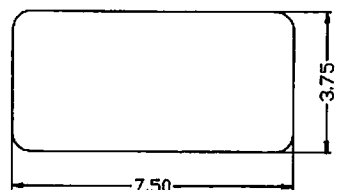
TLM NO. 955-27-A

Material: JIS C 3501
AREA: 29.52
DWG NO. 1CQ-3780



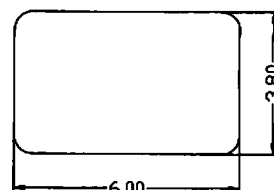
TLM NO. 957-10-A

Material: S67A
AREA: 27.91
DWG NO. 1CW-37575



TLM NO. 957-13-A

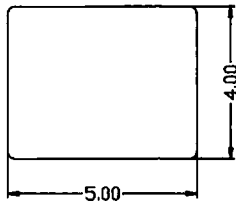
Material: S60C
AREA: 22.59
DWG NO. PCW-3860



TLM NO. 957-72-A

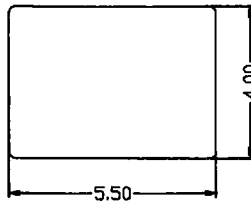
A33-7

Material: SUS 304
AREA: 19.97
DWG NO. 1CB-4050B



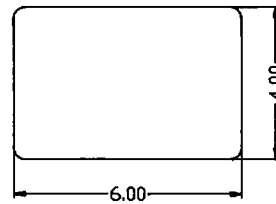
TLM NO. 958-97-A

Material: SK-4
AREA: 21.97
DWG NO. 1CI-4055



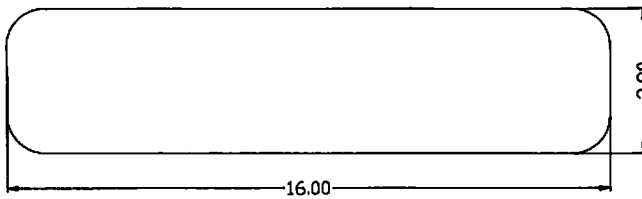
TLM NO. 957-16-A

Material: S60C
AREA: 23.92
DWG NO. PCW-4060



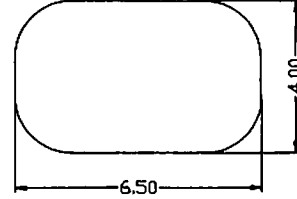
TLM NO. 958-35-A

Material: AISI 1008
AREA: 59.94
DWG NO. 1CS-38160



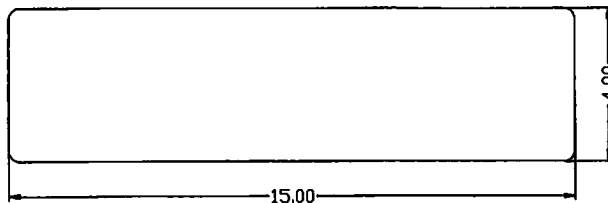
TLM NO. 957-31-A

Material: S40C
AREA: 24.07
DWG NO. 1CV-46515



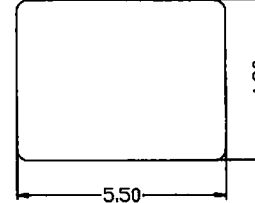
TLM NO. 948-61

Material: SUS 316L
AREA: 59.92
DWG NO. 1CL-415



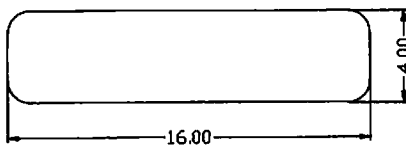
TLM NO. 958-63-A

Material: S60C
AREA: 23.02
DWG NO. PCW-4255



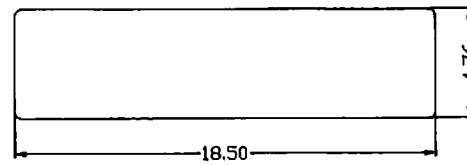
TLM NO. 957-20-A

Material: AISI 1008
AREA: 63.14
DWG NO. 1CS-40160



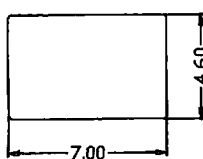
TLM NO. 947-56-A

Material: SUS 304
AREA: 87.98
DWG NO. 1CB-47185



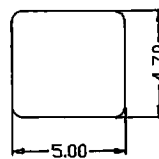
TLM NO. 957-32-A

Material: SUS 303C
AREA: 32.17
DWG NO. 1CAC-4670



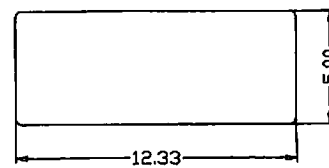
TLM NO. 957-19-A

Material: JIS C 3501
AREA: 23.29
DWG NO. 1CQ-4755



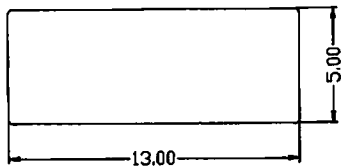
TLM NO. 947-57-A

Material: SUS 304
AREA: 61.57
DWG NO. 1CB-501233



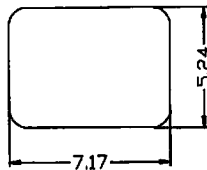
TLM NO. 958-74-A

Material: 12L14
AREA: 64.97
DWG NO. 1CS-50130A



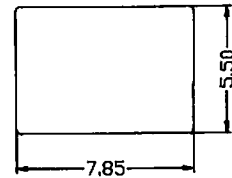
TLM NO. 947-58-A

Material: S80C
AREA: 37.02
DWG NO. 1CX-524717



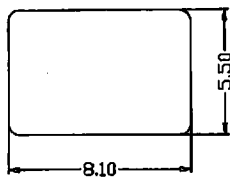
TLM NO. 957-33-A

Material: AISI 1008
AREA: 43.14
DWG NO. 1CS-55785



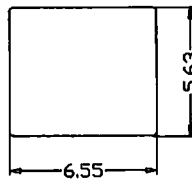
TLM NO. 947-59-A

Material: JIS C 3501
AREA: 44.34
DWG NO. 1CQ-5581



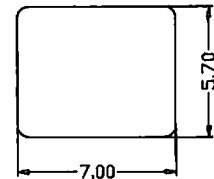
TLM NO. 947-60-A

Material: SK-4
AREA: 36.84
DWG NO. 1CI-563655



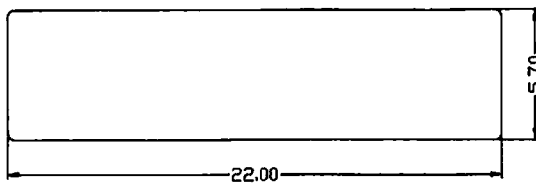
TLM NO. 947-12

Material: JIS C 3501
AREA: 39.69
DWG NO. 1CQ-5770



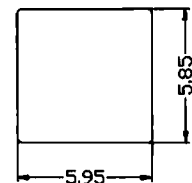
TLM NO. 947-61-A

Material: AISI 1008
AREA: 125.32
DWG NO. 1CS-57220



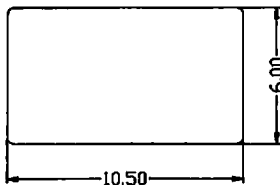
TLM NO. 957-24-A

Material: SUS 420J2
AREA: 34.77
DWG NO. 1CJ-585595



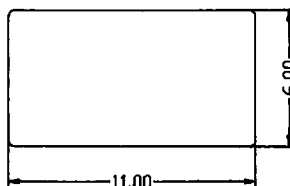
TLM NO. 947-46

Material: SWRM 8K
AREA: 62.92
DWG NO. 1CS-60105A



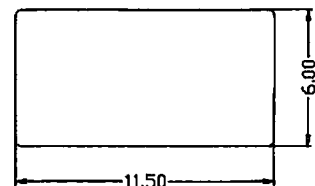
TLM NO. 958-8-A

Material: SWRM 8K
AREA: 65.92
DWG NO. 1CS-60110A



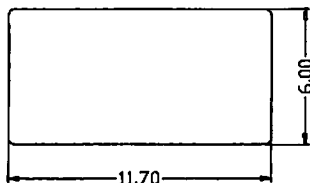
TLM NO. 958-9-A

Material: SWRM 8K
AREA: 68.92
DWG NO. 1CS-60115A



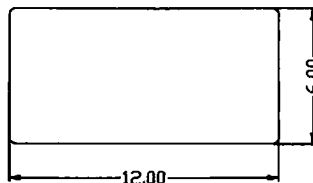
TLM NO. 958-10-A

Material: AISI 1008
AREA: 70.12
DWG NO. 1CS-60117



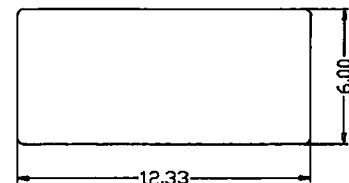
TLM NO. 957-26-A

Material: AISI 1008K
AREA: 71.92
DWG NO. 1CS-60120



TLM NO. 947-62-A

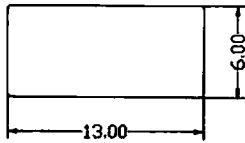
Material: SCM-435/SUS 304
AREA: 73.90
DWG NO. 1CM-601233/1CB-601233



TLM NO. 958-13-A

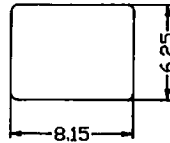
A33-9

Material: AISI 1008K
AREA: 77.92
DWG NO. 1CS-60130



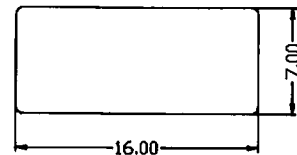
TLM NO. 947-47

Material: JIS C 3501
AREA: 50.72
DWG NO. 1CQ-625815



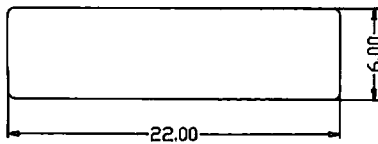
TLM NO. 947-63-A

Material: AISI 1008
AREA: 111.76
DWG NO. 1CS-70160



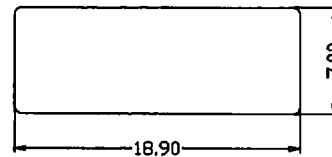
TLM NO. 957-61-A

Material: 8K
AREA: 131.79
DWG NO. 1CS-60220



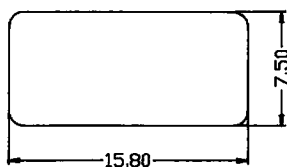
TLM NO. 957-97-A

Material: SUS 303C
AREA: 132.09
DWG NO. 1CAC-70189



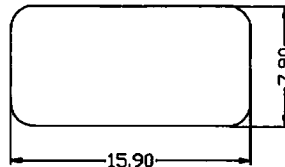
TLM NO. 958-86-A

Material: AISI 1008
AREA: 117.64
DWG NO. 1CS-75158



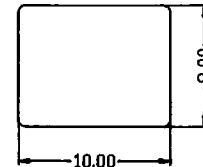
TLM NO. 947-17

Material: SUM24L
AREA: 123.68
DWG NO. 1CS-80160



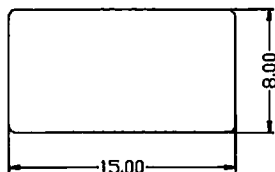
TLM NO. 947-64-A

Material: SUS 316L
AREA: 79.79
DWG NO. 1CL-810



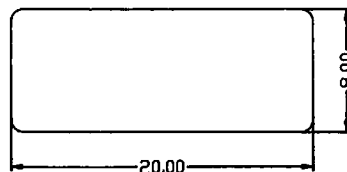
TLM NO. 957-88-A

Material: AISI 1008
AREA: 119.92
DWG NO. 1CS-80150



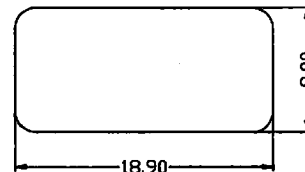
TLM NO. 947-87-A

Material: SUS 304
AREA: 159.45
DWG NO. 1CB-80200



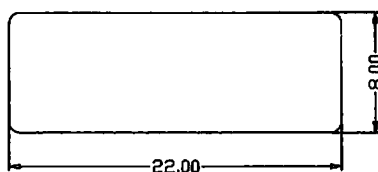
TLM NO. 958-11-A

Material: AISI 1008
AREA: 168.17
DWG NO. 1CS-90189



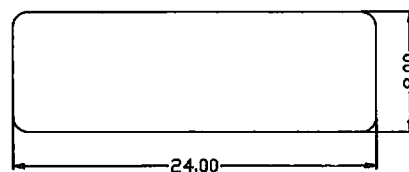
TLM NO. 957-36-A

Material: S10C
AREA: 175.52
DWG NO. 1CV-80220



TLM NO. 888-49-A

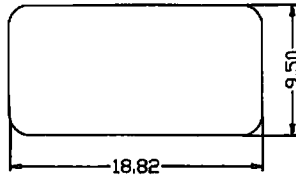
Material: AISI 1008
AREA: 191.14
DWG NO. 1CS-80240



TLM NO. 958-1-A

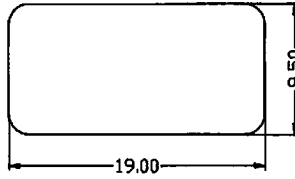
A33-10

Material: AISI 1008
AREA: 176.86
DWG NO. 1CS-951882



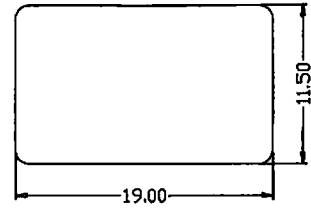
TLM NO. 947-48

Material: SWRM 8K
AREA: 178.57
DWG NO. 1CS-95190



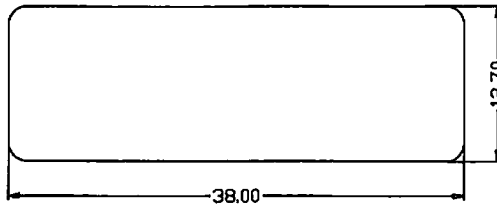
TLM NO. 947-23

Material: AISI 1008
AREA: 217.64
DWG NO. 1CS-11519



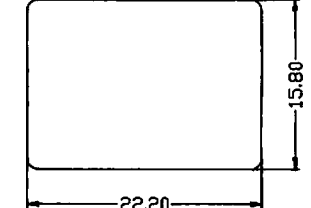
TLM NO. 957-55-A

Material: AISI 1008
AREA: 480.67
DWG NO. 1CS-127380



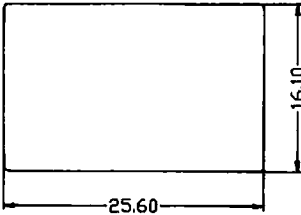
TLM NO. 957-4-A

Material: S45C
AREA: 349.90
DWG NO. 1CV-158222

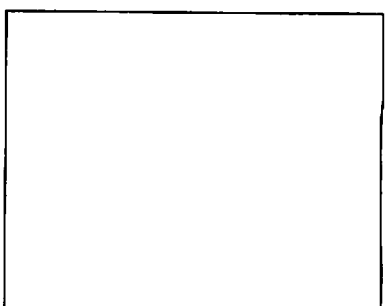
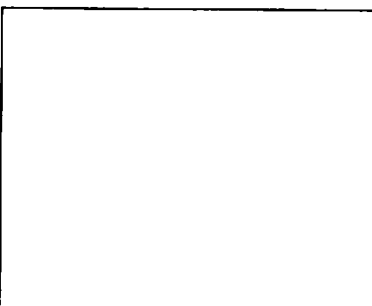
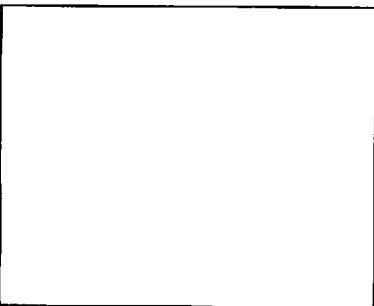
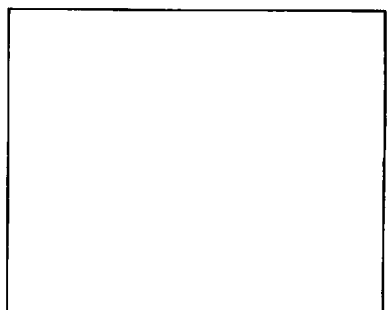
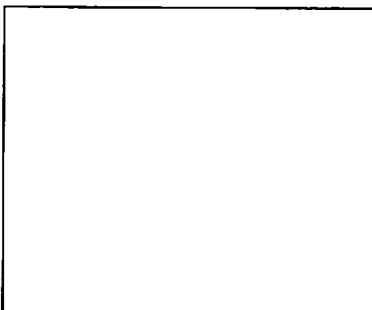
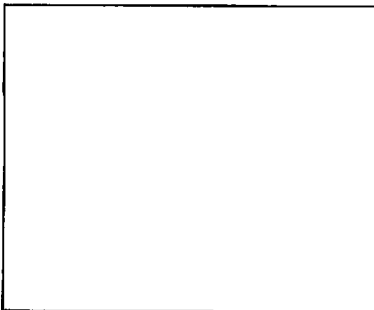
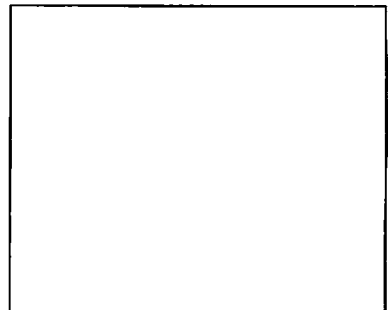
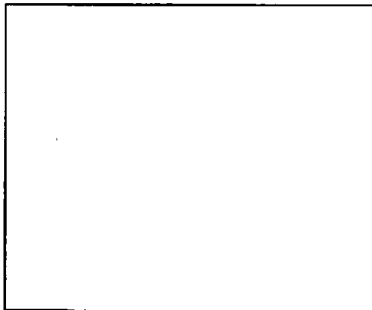


TLM NO. 947-98-A

Material: SCM-440
AREA: 411.95
DWG NO. 1CM-161256



TLM NO. 958-93-A



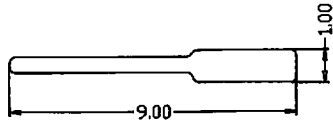
B

電器資訊類零件

通信及び情報関係設備用部品

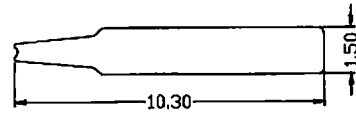
Parts For Computer &
Telecommunication Appliance

Material: JIS C 3501
AREA: 6.10
DWG NO. 1CO-1090



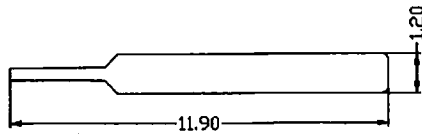
TLM NO. 114-B

Material: SI PRUE STEEL
AREA: 13.42
DWG NO. 1CS-15103



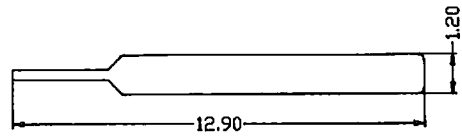
TLM NO. 238

Material: SI PRUE STEEL
AREA: 11.63
DWG NO. 1CS-12119



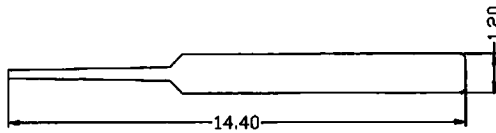
TLM NO. 229-2

Material: SI PRUE STEEL
AREA: 12.62
DWG NO. 1CS-12129



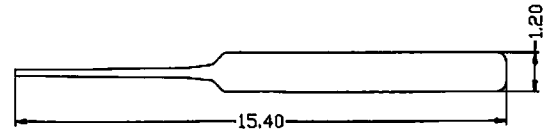
TLM NO. 229-3

Material: SI PRUE STEEL
AREA: 12.64
DWG NO. 1CS-12144



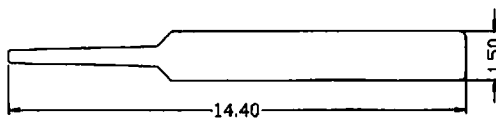
TLM NO. 229-4

Material: SI PRUE STEEL
AREA: 12.51
DWG NO. 1CS-12154



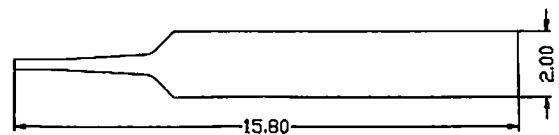
TLM NO. 229

Material: 1008K
AREA: 16.68
DWG NO. 1CS-15144



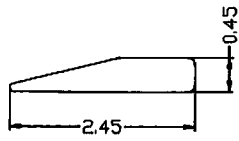
TLM NO. 229-1

Material: SI PRUE STEEL
AREA: 24.2
DWG NO. 1CS-20158



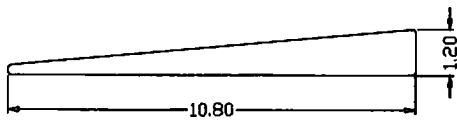
TLM NO. 229-5

Material: AISI 1008
AREA: 0.84
DWG NO. ICS-045245



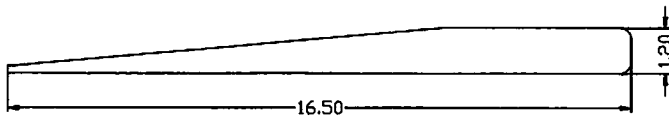
TLM NO. 237-2-B

Material: SI PURE STEEL
AREA: 7.85
DWG NO. ICS-12108



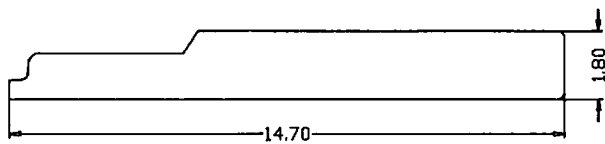
TLM NO. 237-1

Material: SI PURE STEEL
AREA: 13.98
DWG NO. ICS-12165



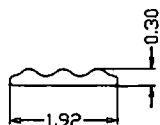
TLM NO. 237

Material: SI PURE STEEL
AREA: 23.20
DWG NO. ICS-18147



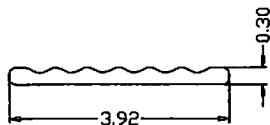
TLM NO. 239

Material: JIS C 2700
AREA: 0.45
DWG NO. 1CD-03192



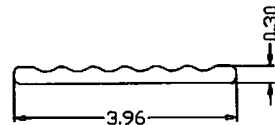
TLM NO. 242-1

Material: JIS C 2700
AREA: 1.01
DWG NO. 1CD-03392



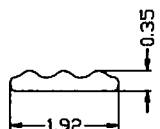
TLM NO. 241

Material: JIS C 2700
AREA: 1.02
DWG NO. 1CD-03396



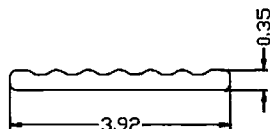
TLM NO. 241-5

Material: JIS C 2700
AREA: 0.54
DWG NO. 1CD-035192



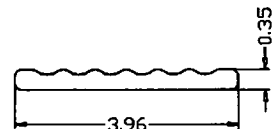
TLM NO. 242

Material: JIS C 2700
AREA: 1.20
DWG NO. 1CD-035392



TLM NO. 241-1

Material: JIS C 2700
AREA: 1.21
DWG NO. 1CD-035396



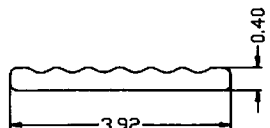
TLM NO. 241-7

Material: JIS C 3501
AREA: 1.23
DWG NO. 1CD-0435



TLM NO. 241-9-B

Material: JIS C 2700
AREA: 1.40
DWG NO. 1CD-04392



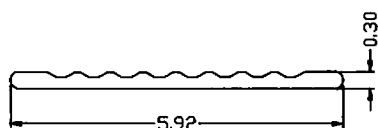
TLM NO. 241-2

Material: JIS C 2700
AREA: 1.42
DWG NO. 1CD-04396



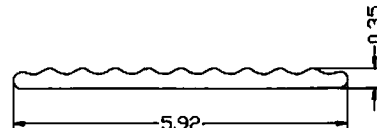
TLM NO. 241-8

Material: JIS C 2700
AREA: 1.50
DWG NO. 1CD-03592



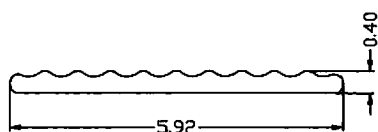
TLM NO. 241-6

Material: JIS C 2700
AREA: 1.72
DWG NO. 1CD-035592



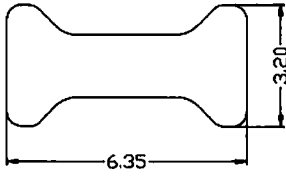
TLM NO. 241-4

Material: JIS C 2700
AREA: 2.01
DWG NO. 1CD-04592



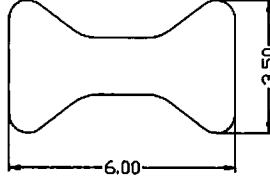
TLM NO. 241-3

Material: 1008K
AREA: 13.91
DWG NO. 1CS-32635



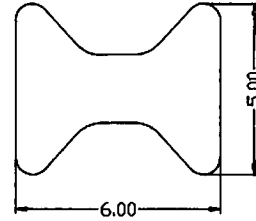
TLM NO. 207

Material: AISI 1008
AREA: 14.15
DWG NO. 1CS-3560A



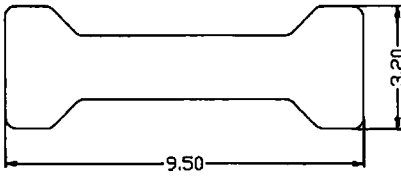
TLM NO. 207-4

Material: 1008K
AREA: 20.29
DWG NO. 1CS-6050



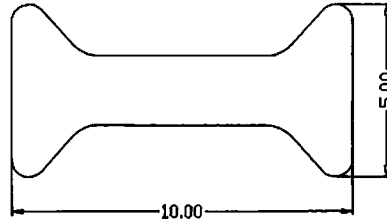
TLM NO. 207-2

Material: 1008K
AREA: 20.52
DWG NO. 1CS-3295



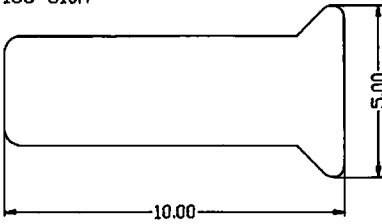
TLM NO. 207-1

Material: 12L14
AREA: 28.29
DWG NO. 1CS-510

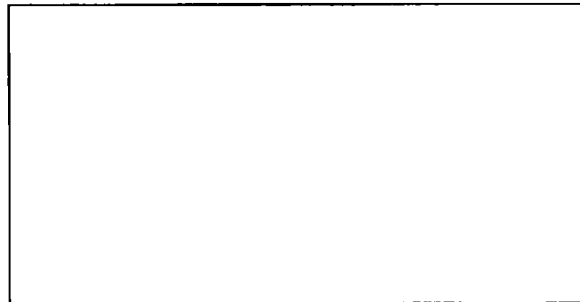
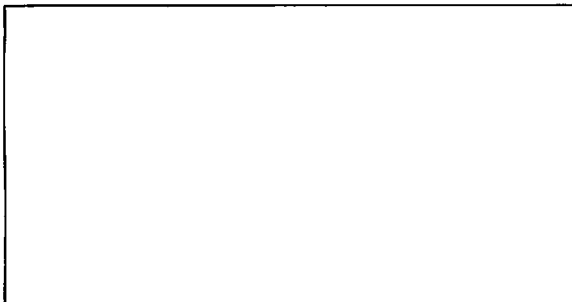
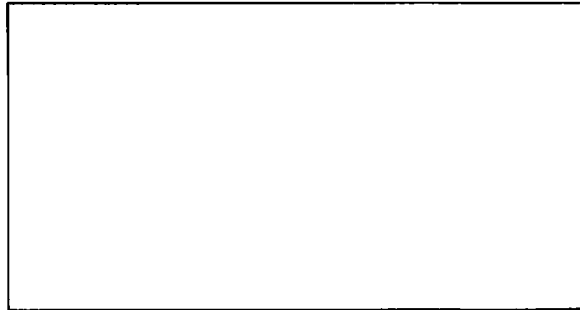
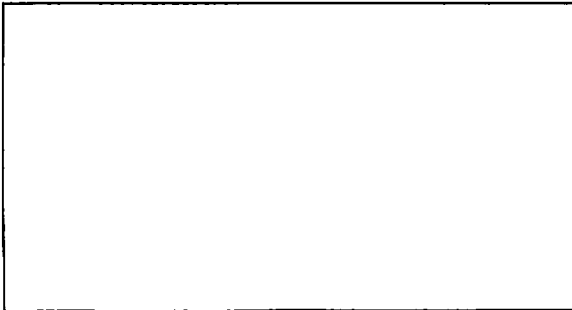


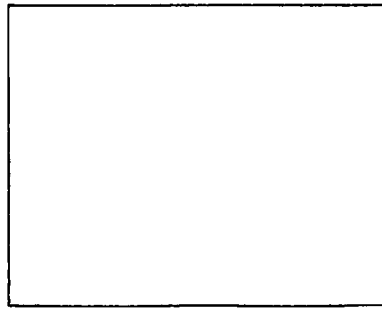
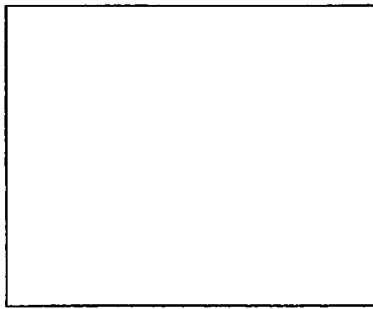
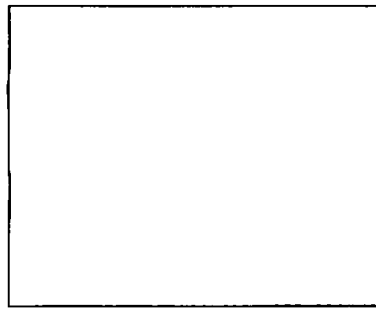
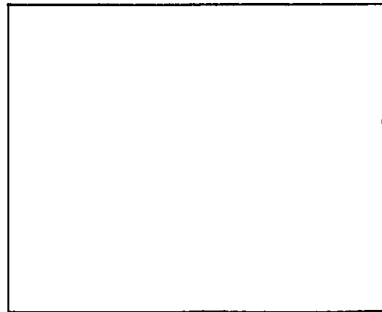
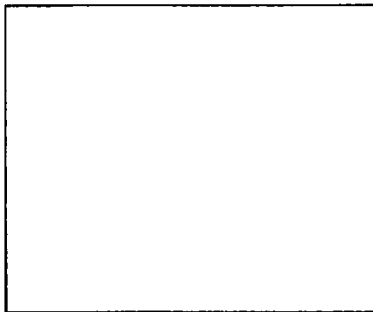
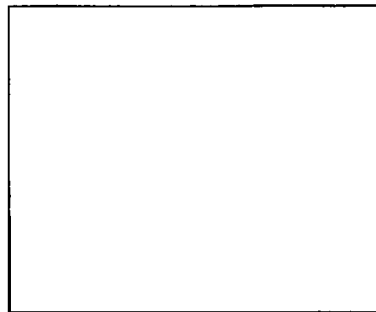
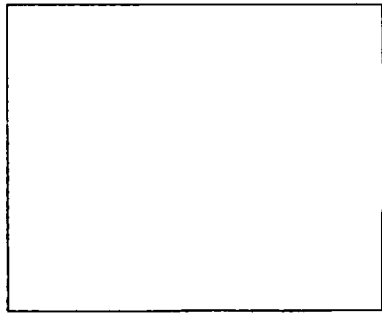
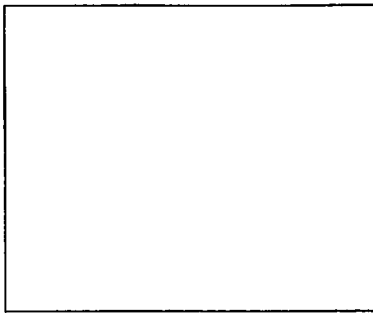
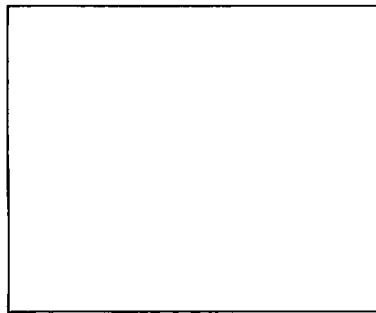
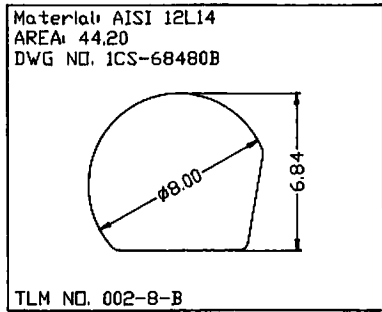
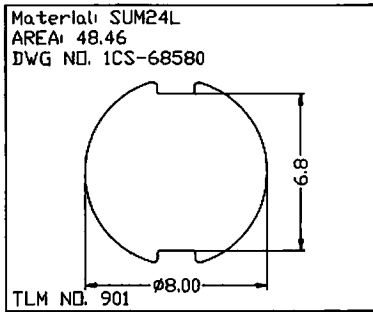
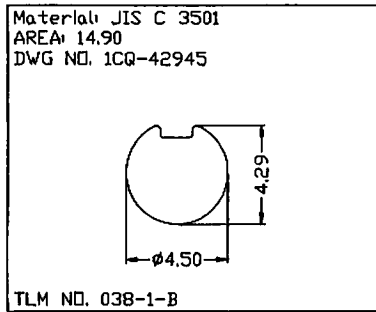
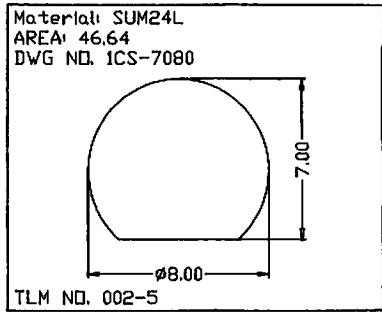
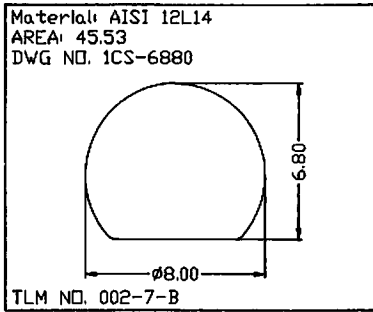
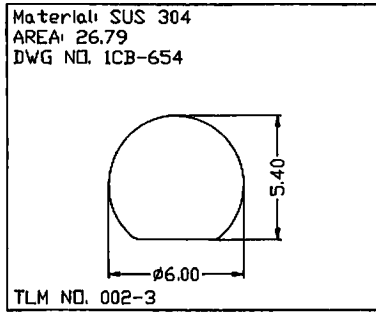
TLM NO. 207-3

Material: 1008K
AREA: 33.55
DWG NO. 1CS-510A

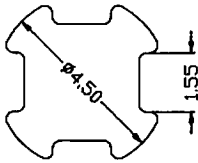


TLM NO. 227



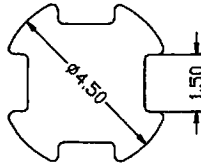


Material: SUS 303
AREA: 11.57
DWG NO. 1CA-30545



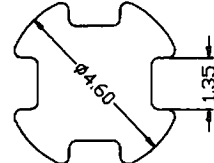
TLM NO. 903

Material: SUS 303C
AREA: 11.90
DWG NO. 1CAC-4531A



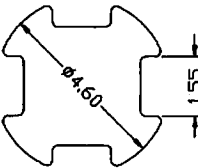
TLM NO. 903-1-B

Material: SUS 303C
AREA: 12.39
DWG NO. 1CAC-4630



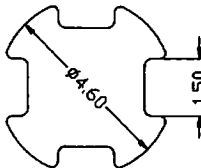
TLM NO. 903-4-B

Material: SUS 303C
AREA: 12.19
DWG NO. 1CAC-4631

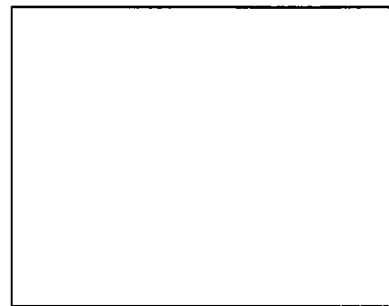
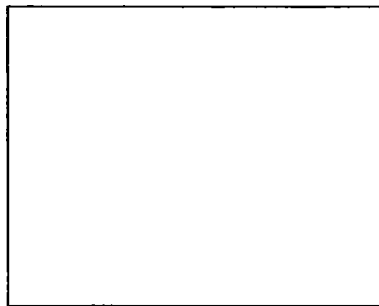
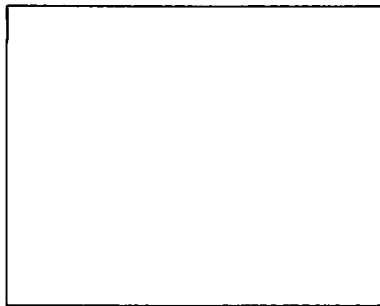
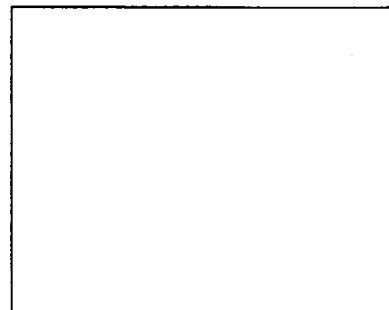
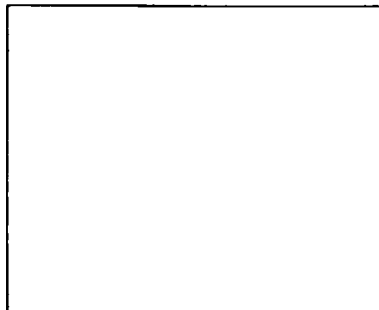
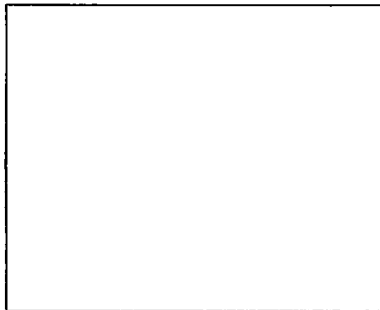
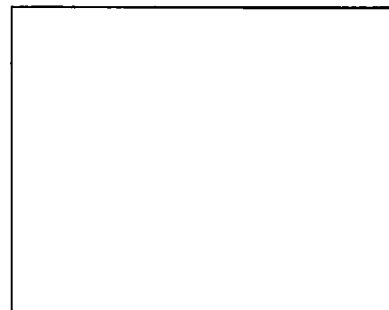
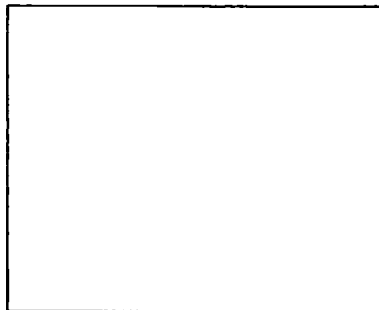
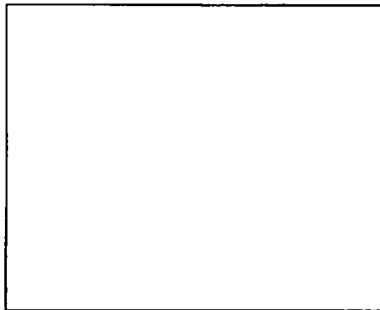


TLM NO. 903-5-B

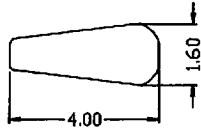
Material: SUS 303C
AREA: 12.34
DWG NO. 1CAC-4631A



TLM NO. 903-6-B

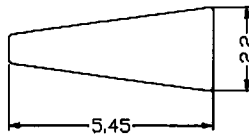


Material: Fe-Co
AREA: 4.86
DWG NO. 1CY-166405



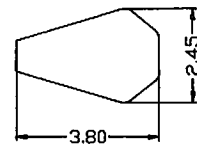
TLM NO. 244-B

Material: SI PURE STEEL
AREA: 8.08
DWG NO. 1CS-22545



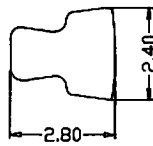
TLM NO. 240

Material: Fe-Co
AREA: 6.43
DWG NO. 1CY-2538



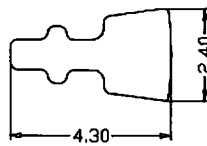
TLM NO. 244-1-B

Material: JIS C 7941
AREA: 4.80
DWG NO. 1CD-2428



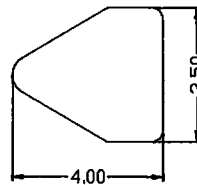
TLM NO. 014

Material: JIS C 7941
AREA: 6.28
DWG NO. 1CD-2443



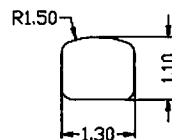
TLM NO. 724

Material: 12L14
AREA: 10.24
DWG NO. 1CS-3540A



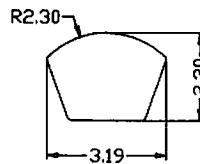
TLM NO. 220-3-B

Material: COPPER
AREA: 1.34
DWG NO. 1CD-1113



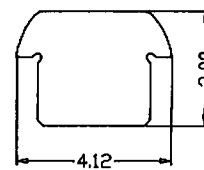
TLM NO. 018-2

Material: JIS C1020
AREA: 5.76
DWG NO. 1CD-2332



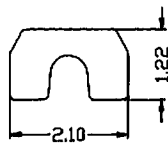
TLM NO. 140-B

Material: JIS C 3501
AREA: 9.77
DWG NO. 1CQ-4230



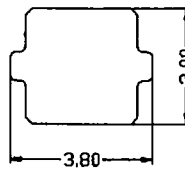
TLM NO. 145-B

Material: Ni-Fe
AREA: 1.98
DWG NO. 1CY-12221

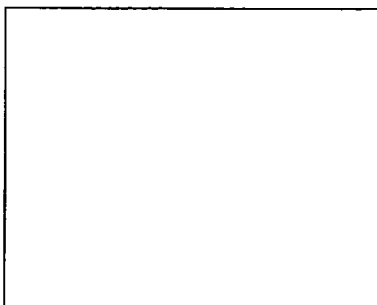
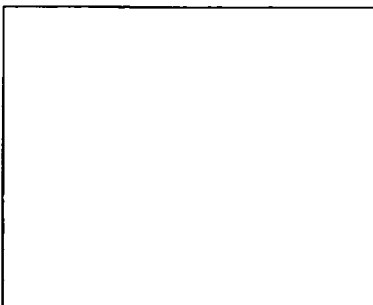
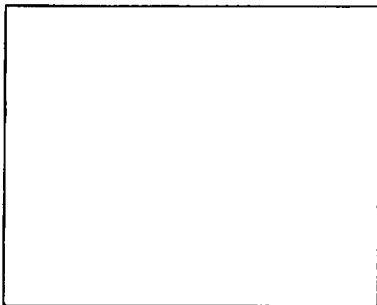


TLM NO. 143-B

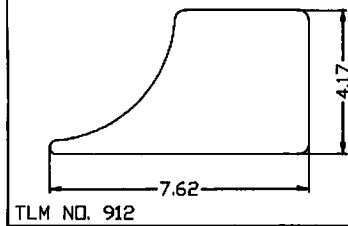
Material: JIS C 3501
AREA: 9.54
DWG NO. 1CQ-3038



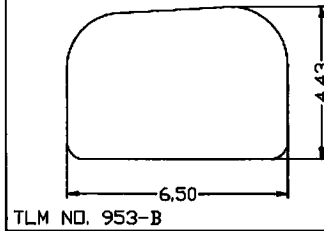
TLM NO. 115-B



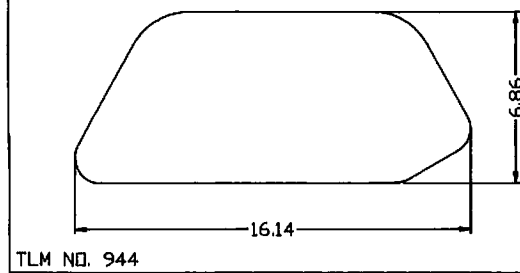
Material: 1008K
AREA: 20.79
DWG NO. 1CS-417762



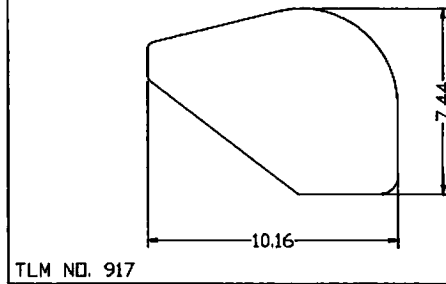
Material: SUS 303
AREA: 26.91
DWG NO. 1CA-44365



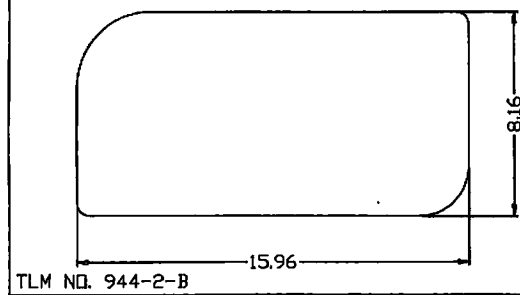
Material: AISI 1008
AREA: 93.13
DWG NO. 1CS-68161



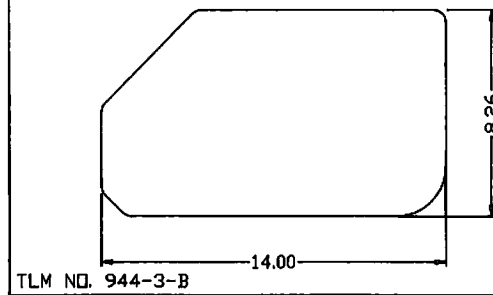
Material: 12L14
AREA: 53.89
DWG NO. 1CS-744101



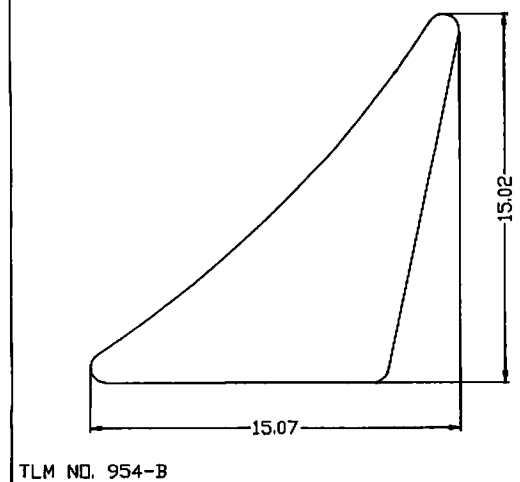
Material: AISI 1018
AREA: 127.34
DWG NO. 1CS-81159



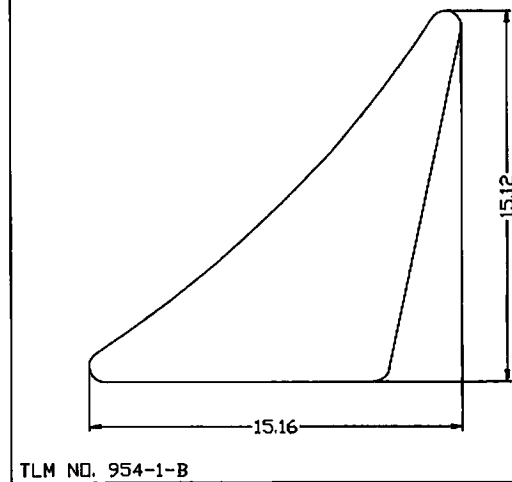
Material: AISI 1008
AREA: 106.70
DWG NO. 1CS-82140



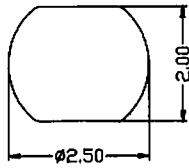
Material: 12L14
AREA: 91.66
DWG NO. 1CS-151151



Material: 12L14
AREA: 92.53
DWG NO. 1CS-15115A

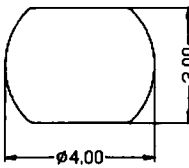


Materi: SUS 304H
AREA: 4.40
DWG NO. 1CB-2520B



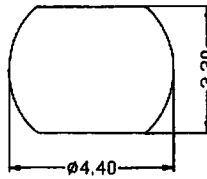
TLM NO. 015-11-B

Materi: SUS 304
AREA: 10.75
DWG NO. 1CB-4030A



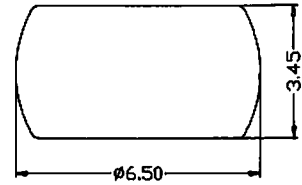
TLM NO. 015-7

Materi: SUS 304
AREA: 13.00
DWG NO. 1CB-4433



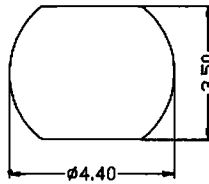
TLM NO. 015-6

Materi: 12L14
AREA: 21.31
DWG NO. 1CS-34565



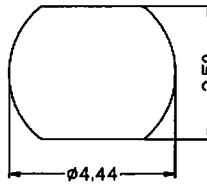
TLM NO. 948-54

Materi: SUS 304
AREA: 13.57
DWG NO. 1CB-4435



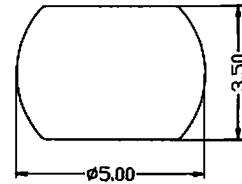
TLM NO. 015-1

Materi: SUS 304
AREA: 13.73
DWG NO. 1CB-44435



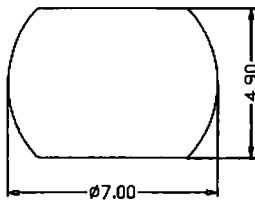
TLM NO. 948-65

Materi: SUS 304H
AREA: 15.93
DWG NO. 1CB-5035



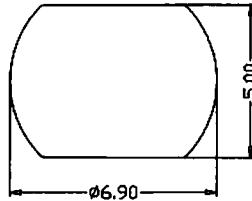
TLM NO. 015-10-B

Materi: SUS 304
AREA: 31.24
DWG NO. 1CB-749



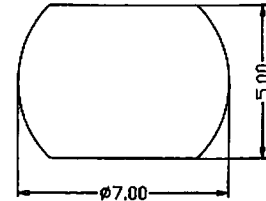
TLM NO. 015-2

Materi: SUS 304
AREA: 31.17
DWG NO. 1CB-6950



TLM NO. 948-69

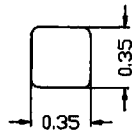
Materi: SUS 304
AREA: 31.74
DWG NO. 1CB-7050



TLM NO. 015

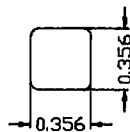
B10

Material: JIS C 2700
AREA: 0.12
DWG NO. 1CD-035035



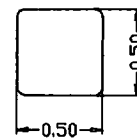
TLM NO. 401-1

Material: PHSPHOR BRONZE
AREA: 0.13
DWG NO. 1CD-0356SQ



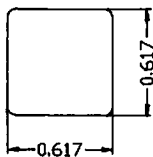
TLM NO. 401-19-B

Material: JIS C 2700
AREA: 0.25
DWG NO. 1CD-05SQ



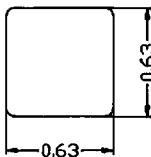
TLM NO. 401-10-B

Material: JIS C 2700
AREA: 0.38
DWG NO. 1CD-061706



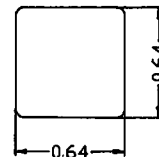
TLM NO. 401

Material: JIS C 2700
AREA: 0.39
DWG NO. 1CD-063063



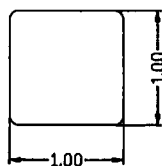
TLM NO. 401-2

Material: JIS C 2700
AREA: 0.41
DWG NO. 1CD-064SQ



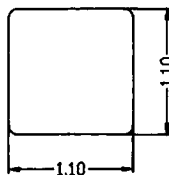
TLM NO. 948-118-B

Material: JIS C 1020
AREA: 0.99
DWG NO. 1CD-10SQ



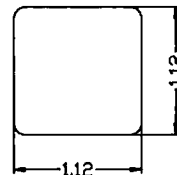
TLM NO. 401-49-B

Material: JIS C 1020
AREA: 1.20
DWG NO. 1CD-11SQ



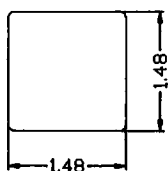
TLM NO. 401-51-B

Material: JIS C 2700
AREA: 1.25
DWG NO. 1CD-112112



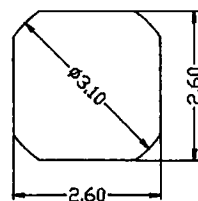
TLM NO. 401-3

Material: JIS C 1020
AREA: 2.18
DWG NO. 1CD-148SQ

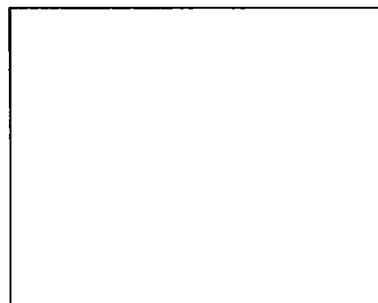
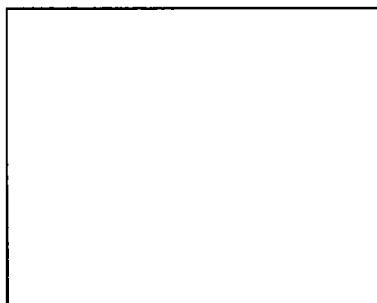
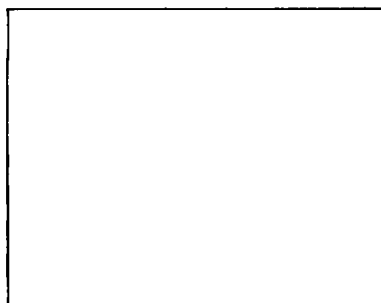


TLM NO. 401-52-B

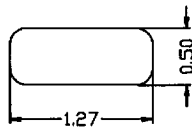
Material: AISI 303C
AREA: 6.40
DWG NO. 1CAC-3126



TLM NO. 401-58-B

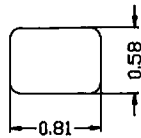


Material: JIS C 1100
AREA: 0.62
DWG NO. 1CD-05127



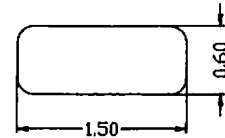
TLM NO. 958-77-B

Material: JIS C 5191
AREA: 0.46
DWG NO. 1CD-058081



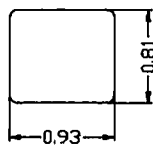
TLM NO. 947-84-B

Material: JIS C 1100
AREA: 0.88
DWG NO. 1CD-0615



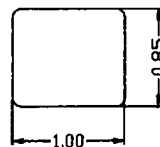
TLM NO. 958-96-B

Material: JIS C 1020
AREA: 0.75
DWG NO. 1CD-081093



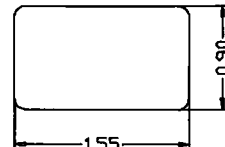
TLM NO. 958-32-B

Material: JIS C 1020
AREA: 0.84
DWG NO. 1CD-08510



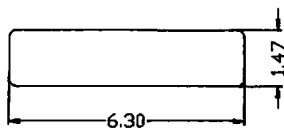
TLM NO. 958-87-B

Material: JIS C 2700
AREA: 1.39
DWG NO. 1CD-09155

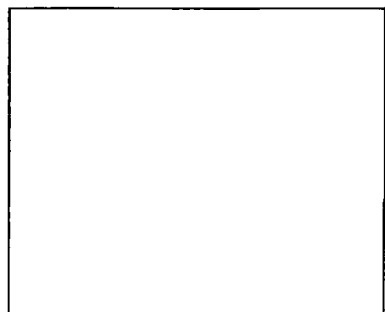
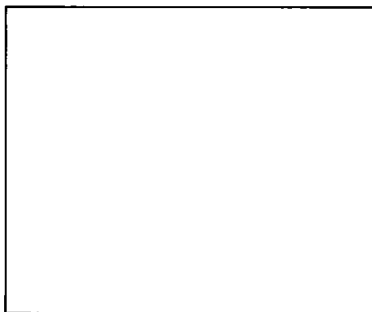


TLM NO. 957-50-B

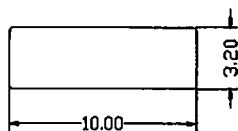
Material: JIS C 2600
AREA: 9.23
DWG NO. 1CD-14763



TLM NO. 947-25

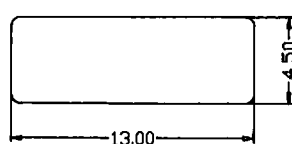


Material: 8K
AREA: 31.97
DWG NO. 1CS-3210



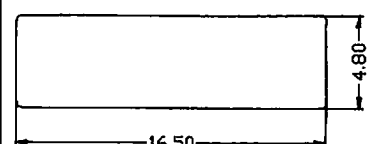
TLM NO. 947-1

Material: 8K
AREA: 58.29
DWG NO. 1CS-4513



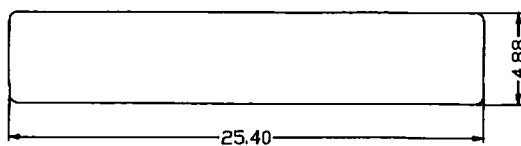
TLM NO. 947-9

Material: COPPER
AREA: 79.12
DWG NO. 1CD-48165



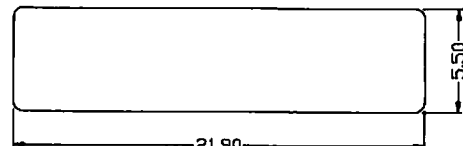
TLM NO. 958-75-B

Material: AISI 1008
AREA: 123.87
DWG NO. 1CS-488254



TLM NO. 957-7-B

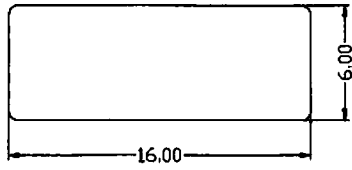
Material: AISI 1008
AREA: 120.24
DWG NO. 1CS-55219



TLM NO. 947-82-B

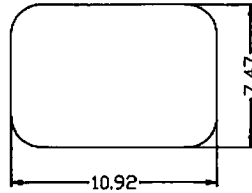
B11-1

Material: 8K
AREA: 95.79
DWG NO. 1CS-616



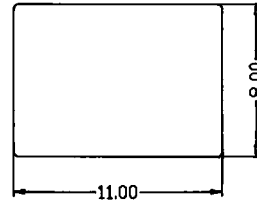
TLM NO. 947-13

Material: SUS 303C
AREA: 79.37
DWG NO. 1CAC-7471092



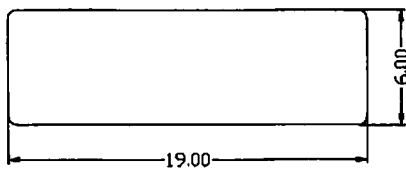
TLM NO. 957-95-B

Material: SUS 303
AREA: 87.92
DWG NO. 1CA-80110



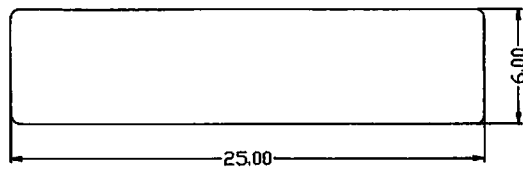
TLM NO. 958-70-B

Material: 8K
AREA: 113.79
DWG NO. 1CS-619



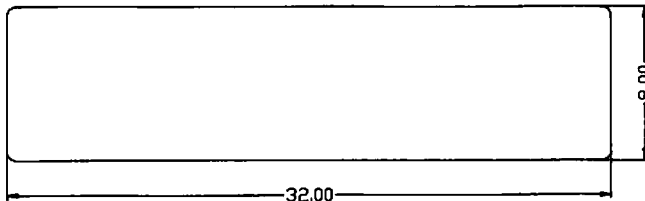
TLM NO. 947-14

Material: 8K
AREA: 149.79
DWG NO. 1CS-625



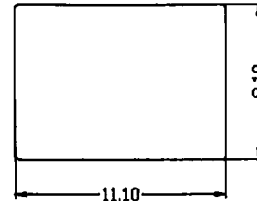
TLM NO. 947-15

Material: 8K
AREA: 287.69
DWG NO. 1CS-80320



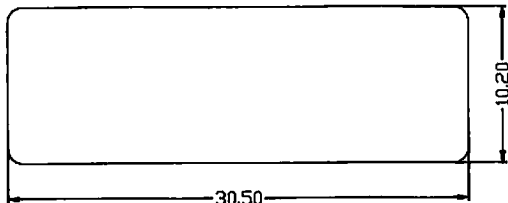
TLM NO. 948-143-B

Material: SUS 303
AREA: 89.88
DWG NO. 1CA-81111



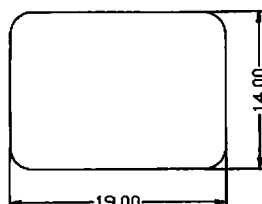
TLM NO. 958-84-B

Material: SUS 303C
AREA: 310.24
DWG NO. 1CAC-102305



TLM NO. 957-86-B

Material: AISI 1008
AREA: 262.57
DWG NO. 1CS-1419



TLM NO. 958-72-B

C

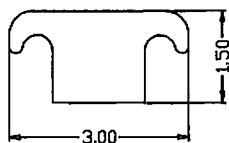
醫療器材

医療器材

Medical Instrument

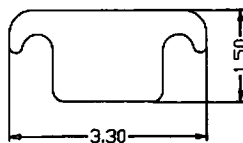
C1

Material: SUS 316F
AREA: 3.01
DWG NO. 1CF-1530



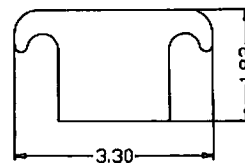
TLM NO. 683-2

Material: SUS 316F
AREA: 3.44
DWG NO. 1CF-1533



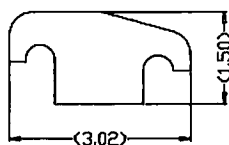
TLM NO. 683

Material: SUS 316F
AREA: 4.05
DWG NO. 1CF-18233



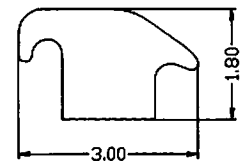
TLM NO. 683-1

Material: PAT-51
AREA: 2.86
DWG NO. 1CT-14530



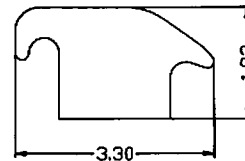
TLM NO. 685-2-C

Material: SUS 631
AREA: 3.47
DWG NO. 1CJ-1830



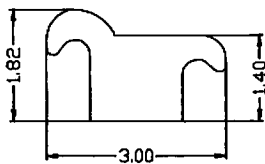
TLM NO. 685

Material: SUS 316F
AREA: 4.05
DWG NO. 1CF-18233J



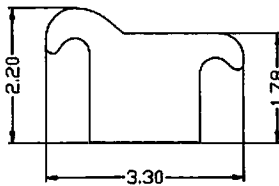
TLM NO. 685-1

Material: SUS 631
AREA: 2.98
DWG NO. 1CJ-18230



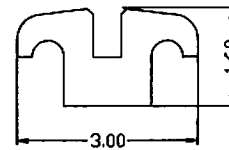
TLM NO. 684

Material: SUS 631
AREA: 4.12
DWG NO. 1CJ-2233/1CF-2233



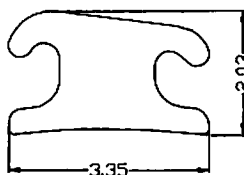
TLM NO. 684-1

Material: SP-700
AREA: 2.72
DWG NO. 1CT-1630



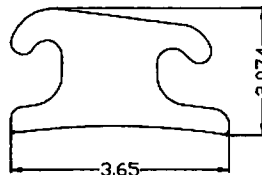
TLM NO. 683-3-C

Material: SUS 316L+F
AREA: 4.54
DWG NO. 1CLF-203335



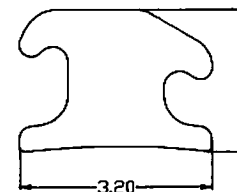
TLM NO. 683-6-C

Material: SUS 316L+F
AREA: 4.66
DWG NO. 1CLF-203365



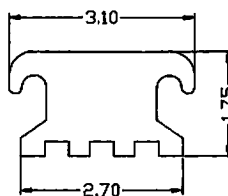
TLM NO. 683-4-C

Material: SUS 316L+F
AREA: 5.25
DWG NO. 1CLF-23332



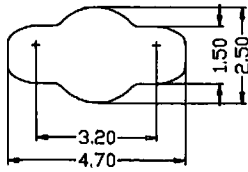
TLM NO. 683-5-C

Material: SUS 316L+F
AREA: 3.91
DWG NO. 1CF-17531



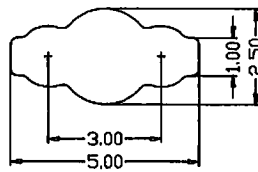
TLM NO. 686

Material: SUS 303
AREA: 8.14
DWG NO. 1CA-2547



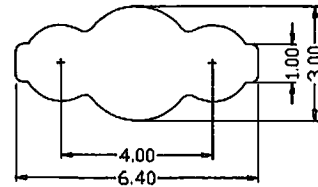
TLM NO. 643-3

Material: SUS 316F
AREA: 8.42
DWG NO. 1CF-2550A



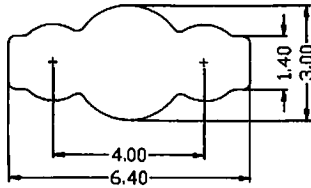
TLM NO. 643-4

Material: SUS 316F
AREA: 12.86
DWG NO. 1CF-3064



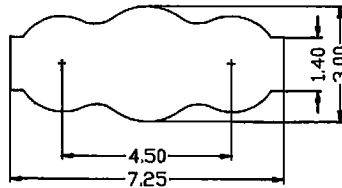
TLM NO. 680

Material: SUS 316F
AREA: 13.17
DWG NO. 1CF-301464/1CA-301464



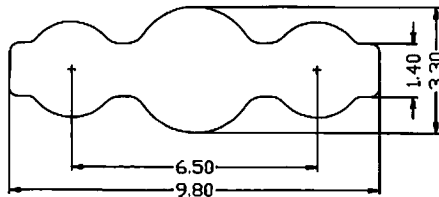
TLM NO. 643-2

Material: SUS 316F
AREA: 16.65
DWG NO. 1CF-30725



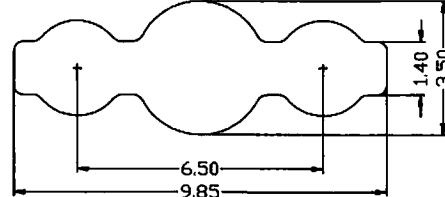
TLM NO. 680-1

Material: SUS 303
AREA: 21.03
DWG NO. 1CA-3398



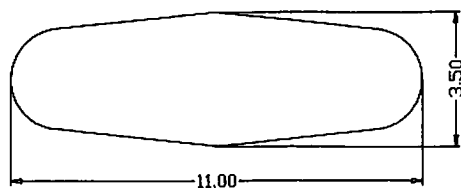
TLM NO. 643

Material: SUS 316F
AREA: 21.85
DWG NO. 1CF-35985



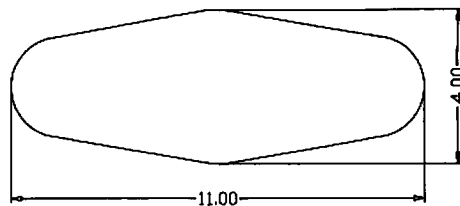
TLM NO. 643-1

Material: SUS 316F
AREA: 30.99
DWG NO. 1CF-3511



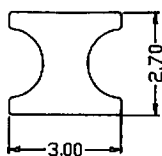
TLM NO. 682

Material: SUS 316L+F
AREA: 33.42
DWG NO. 1CLF-411



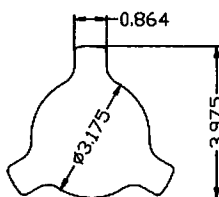
TLM NO. 682-1-C

Material: SUS 304
AREA: 5.54
DWG NO. 1CB-2730



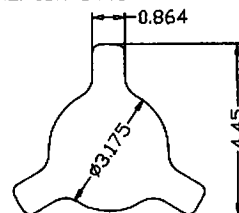
TLM NO. 943

Material: SUS 303
AREA: 10.10
DWG NO. 1CA-303975



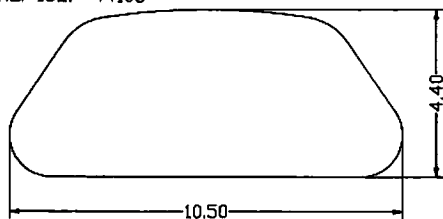
TLM NO. 687-1

Material: SUS 303
AREA: 11.12
DWG NO. 1CA-3445



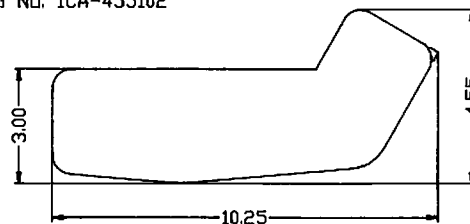
TLM NO. 687

Material: SUS 316L+F
AREA: 38.78
DWG NO. 1CLF-44105



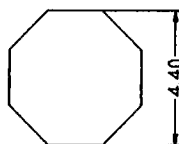
TLM NO. 944-1-C

Material: SUS 303
AREA: 28.81
DWG NO. 1CA-455102



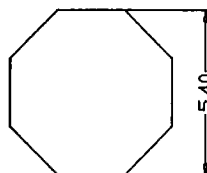
TLM NO. 6200

Material: SUS 304
AREA: 16.04
DWG NO. 1CB-OCT44/1CLF-OCT44



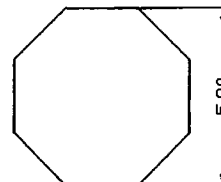
TLM NO. 007

Material: SUS 416
AREA: 21.16
DWG NO. 1CB-OCT54



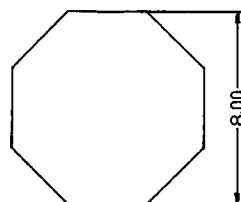
TLM NO. 007-1

Material: SUS 416
AREA: 27.87
DWG NO. 1CB-OCT58



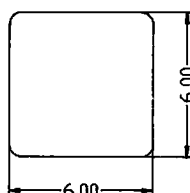
TLM NO. 007-2

Material: SUS 304
AREA: 53.02
DWG NO. 1CB-OCT80



TLM NO. 007-3

Material: SUS 304
AREA: 35.79
DWG NO. 1CB-66SQ



TLM NO. 401-22-C

D

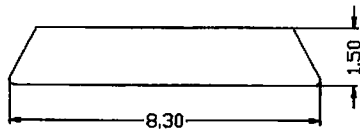
衣類機械構件用

ニッティングマシン用部品

Parts For Knitting Machine

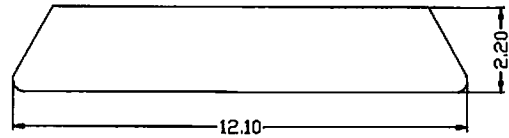
D1

Material: SUS 430
AREA: 11.49
DWG NO. 1CH-1583



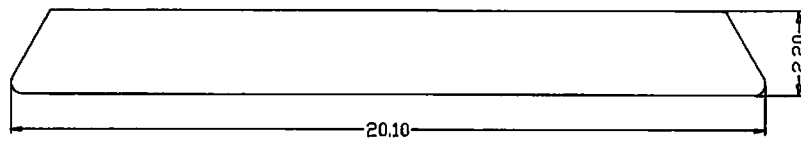
TLM NO. 710-20-D

Material: SUS 430
AREA: 25.67
DWG NO. 1CH-22121



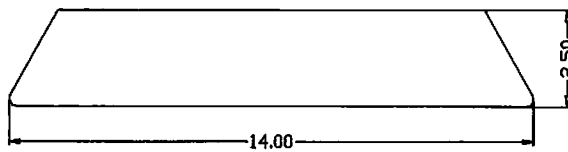
TLM NO. 710-4A

Material: SUS 430
AREA: 42.27
DWG NO. 1CH-22201



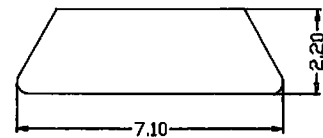
TLM NO. 710-5A

Material: SUS 430
AREA: 32.07
DWG NO. 1CH-25140



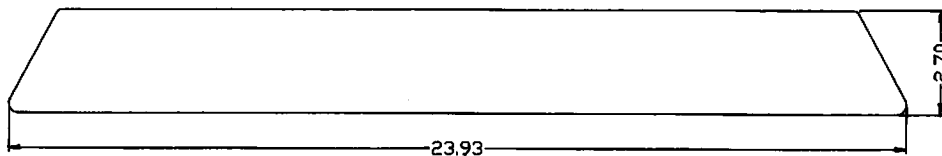
TLM NO. 710-2A

Material: SUS 430
AREA: 13.67
DWG NO. 1CH-2271



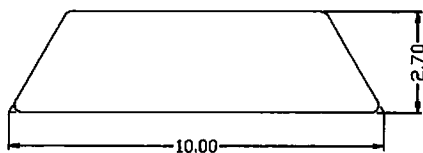
TLM NO. 710-3A

Material: SUS 430
AREA: 61.43
DWG NO. 1CH-272129



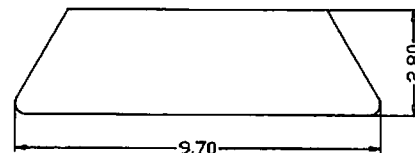
TLM NO. 710-19A-D

Material: SUS 430
AREA: 22.73
DWG NO. 1CH-27100



TLM NO. 710-18A-D

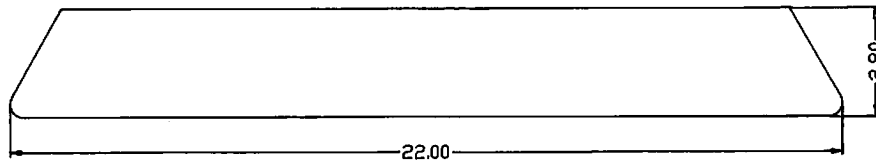
Material: SUS 410
AREA: 23.74
DWG NO. 1CG-28965



TLM NO. 710-7A

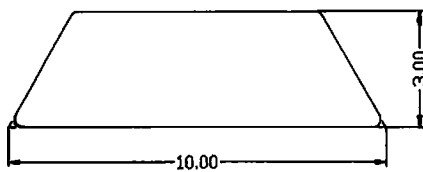
D1-1

Material: SUS 430/SUS 410
AREA: 58.34
DWG NO. 1CH-2822



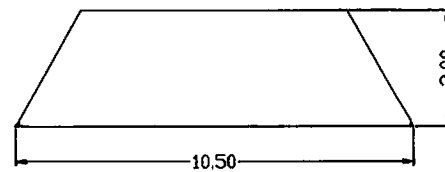
TLM NO. 710-8A

Material: SUS 430
AREA: 24.74
DWG NO. 1CH-310



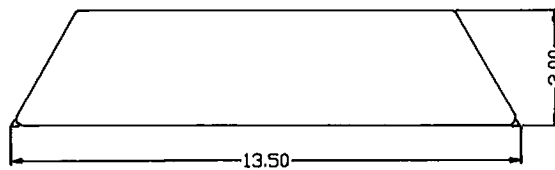
TLM NO. 710-9A

Material: SUS 430
AREA: 26.29
DWG NO. 1CH-3105



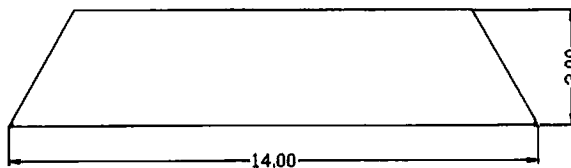
TLM NO. 710-10A

Material: SUS 430
AREA: 35.19
DWG NO. 1CH-3135



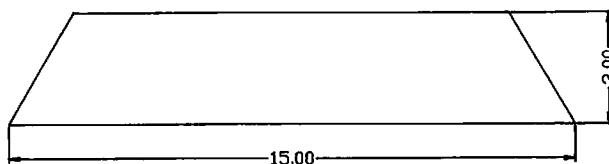
TLM NO. 710-11A

Material: SUS 430
AREA: 36.79
DWG NO. 1CH-3014



TLM NO. 710-12A

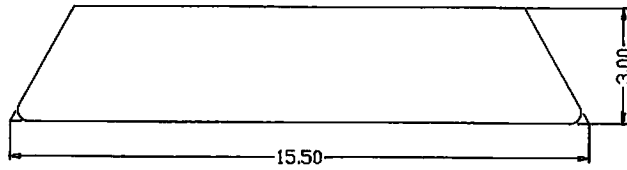
Material: SUS 410
AREA: 39.80
DWG NO. 1CH-315



TLM NO. 710

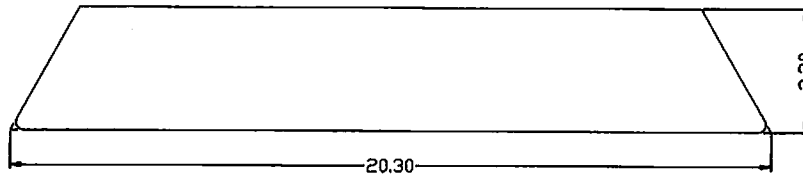
D1-2

Material: SUS 410
AREA: 41.29
DWG NO. 1CH-3155



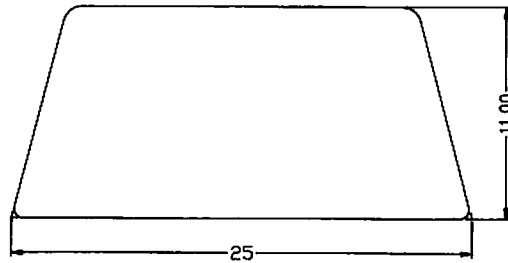
TLM NO. 710-13A

Material: SUS 430
AREA: 58.99
DWG NO. 1CH-32203



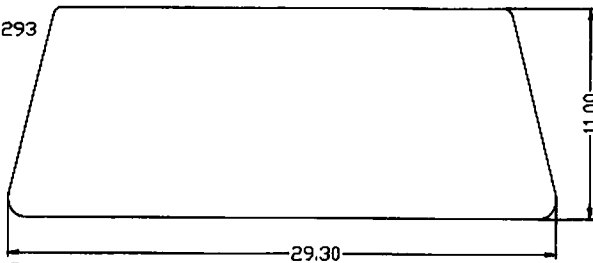
TLM NO. 710-16A

Material: SUS 304
AREA: 237.98
DWG NO. 1CB-1125



TLM NO. 710-17A

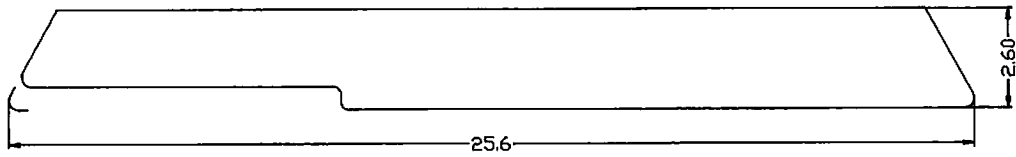
Material: SUS 304
AREA: 297.49
DWG NO. 1CB-11293



TLM NO. 710-18-D

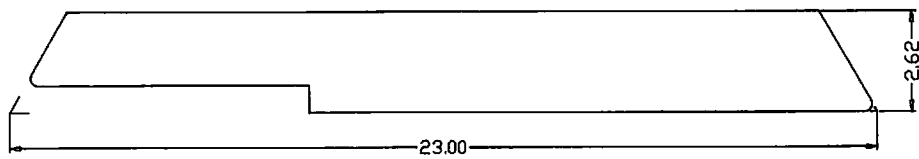
D2

Material: SUS 430
AREA: 58.20
DWG NO. ICH-26256



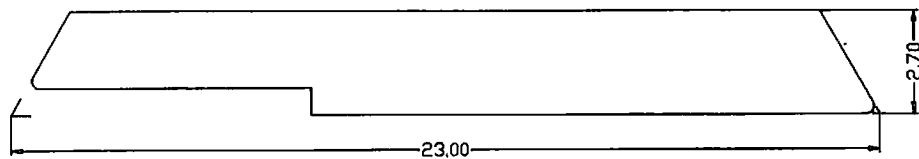
TLM NO. 723-2

Material: SUS 430
AREA: 50.78
DWG NO. ICH-26223



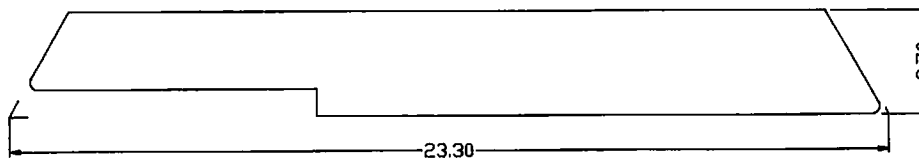
TLM NO. 723-4-D

Material: SUS 430
AREA: 52.37
DWG NO. ICH-2723



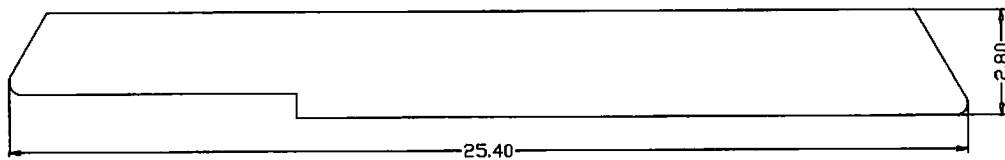
TLM NO. 723-3

Material: SUS 430
AREA: 53.04
DWG NO. ICH-27233



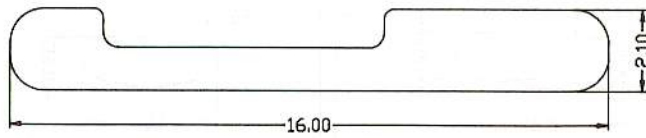
TLM NO. 723

Material: SUS 430
AREA: 63.56
DWG NO. ICH-28254



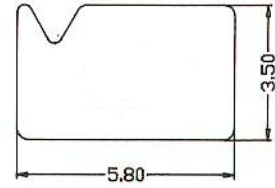
TLM NO. 723-1

Materialı SUS 420J1/SUS 430
AREAı 25,45
DWG NO. 1CJ1-2116/1CH-2116



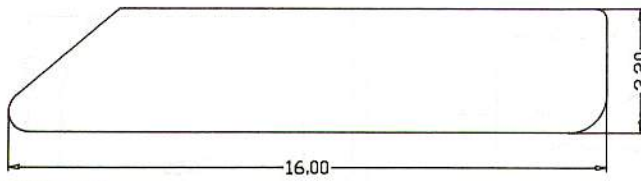
TLM NO. 714

Materialı SCM-415
AREAı 19,42
DWG NO. 1CN-3558



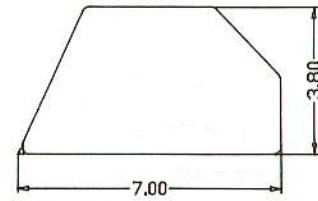
TLM NO. 765

Materialı S40C
AREAı 47,25
DWG NO. 1CV-3216



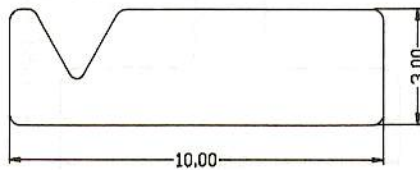
TLM NO. 731

Materialı S45C
AREAı 21,58
DWG NO. 1CV-3870



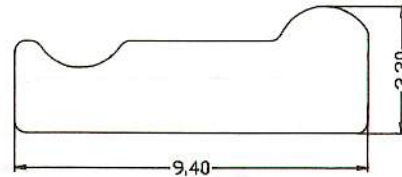
TLM NO. 916-2-D

Materialı 1008K
AREAı 27,63
DWG NO. 1CS-310A



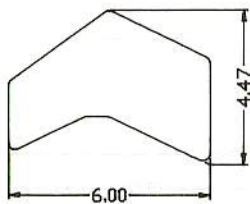
TLM NO. 719

Materialı SCM-415
AREAı 22,97
DWG NO. 1CN-3594



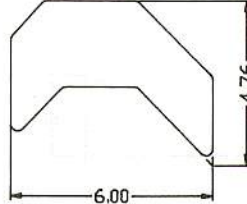
TLM NO. 910

Materialı SCM-415
AREAı 16,50
DWG NO. 1CN-447600



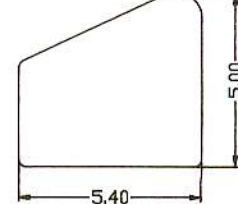
TLM NO. 914

Materialı SCM-415
AREAı 15,69
DWG NO. 1CN-47660



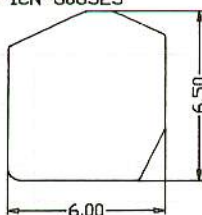
TLM NO. 914-1

Materialı SUS 303
AREAı 22,47
DWG NO. 1CA-5054



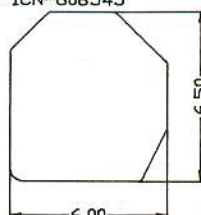
TLM NO. 911-1-D

Materialı SCM-415
AREAı 34,91
DWG NO. 1CN-606525



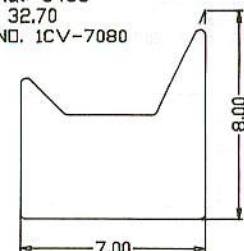
TLM NO. 916-1

Materialı SCM-415
AREAı 34,82
DWG NO. 1CN-606545



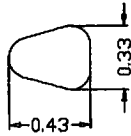
TLM NO. 916

Materialı S45C
AREAı 32,70
DWG NO. 1CV-7080



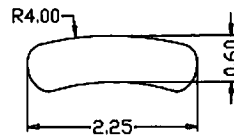
TLM NO. 914-2-D

Material: S60C
AREA: 0.108
DWG NO. 1CXZ-033043



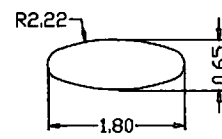
TLM NO. 123-D

Material: S80C
AREA: 1.31
DWG NO. 1CX-06225



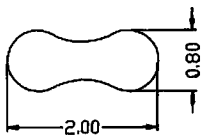
TLM NO. 939-1

Material: SUS 130
AREA: 0.93
DWG NO. 1CY-06518



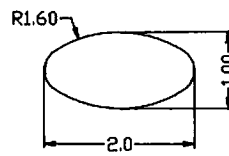
TLM NO. 707-11

Material: S80C
AREA: 1.26
DWG NO. 1CX-0820



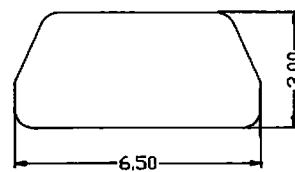
TLM NO. 406-2-D

Material: S80C
AREA: 1.558
DWG NO. 1CX-1020



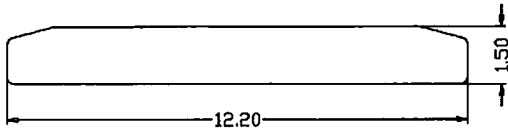
TLM NO. 707-12-D

Material: S60C
AREA: 17.85
DWG NO. 1CW-3065W



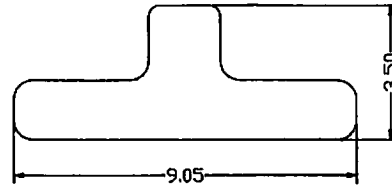
TLM NO. 041

Material: SCM-415
AREA: 17.84
DWG NO. 1CN-15122



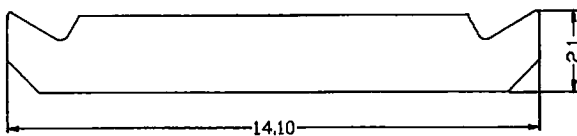
TLM NO. 042

Material: SUS 304
AREA: 17.59
DWG NO. 1CB-35905



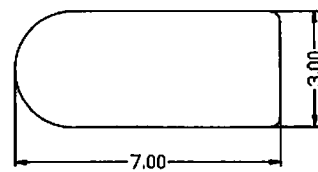
TLM NO. 005-D

Material: SK-5
AREA: 26.40
DWG NO. 1CI-21141



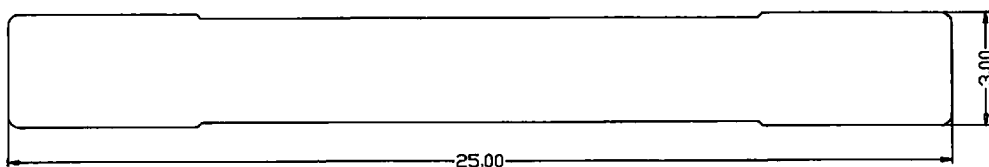
TLM NO. 767

Material: SUS 304
AREA: 20.01
DWG NO. 1CB-3070



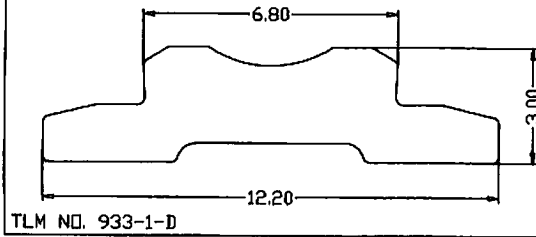
TLM NO. 235-5-D

Material: S45C
AREA: 71.35
DWG NO. 1CV-3025



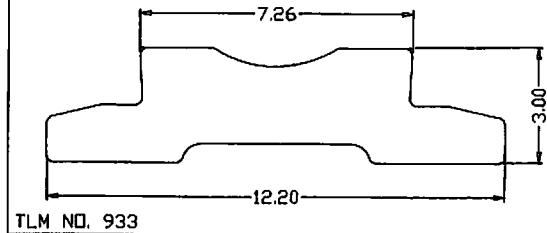
TLM NO. 122-D

Material: SCM-415
AREA: 24.19
DWG NO. 1CN-30122A



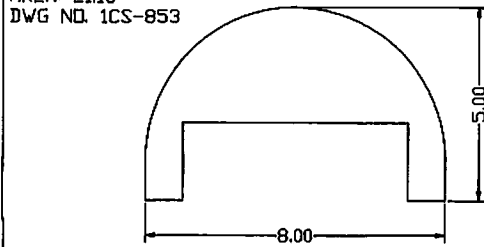
TLM NO. 933-1-D

Material: SUJ-2
AREA: 25.07
DWG NO. 1CJ-30122



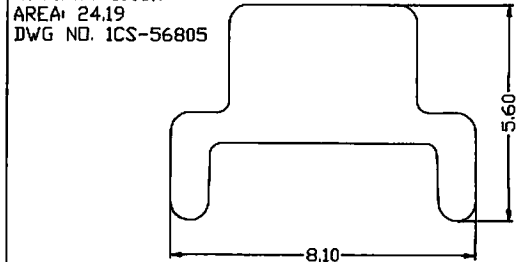
TLM NO. 933

Material: 1008
AREA: 21.13
DWG NO. 1CS-853



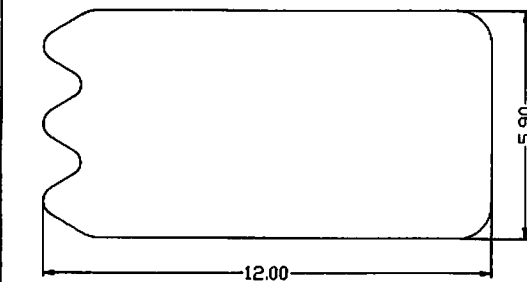
TLM NO. 011

Material: 1008K
AREA: 24.19
DWG NO. 1CS-56805



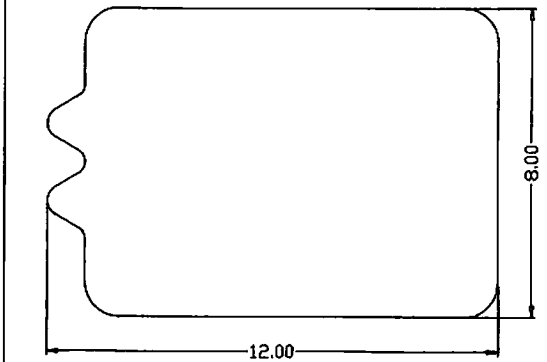
TLM NO. 012

Material: AISI 1008
AREA: 67.60
DWG NO. 1CS-59120



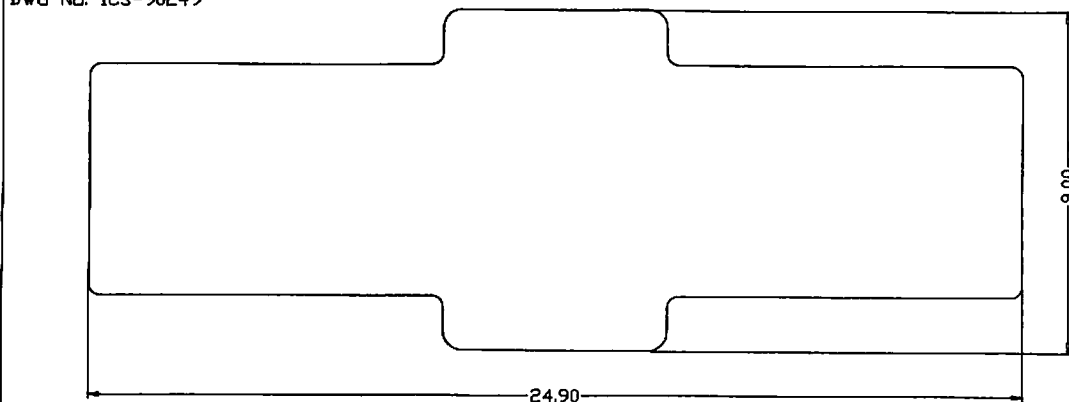
TLM NO. 003-D

Material: AISI 1008
AREA: 89.37
DWG NO. 1CS-812A



TLM NO. 003-1-D

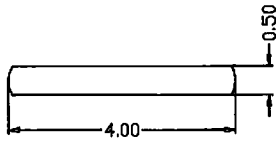
Material: AISI 1008
AREA: 169.08
DWG NO. 1CS-90249



TLM NO. 087-D

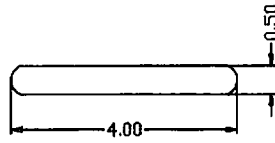
D6

Material: SUS 304
AREA: 1.98
DWG NO. 1CB-0540



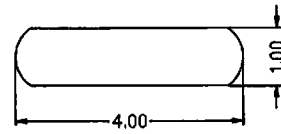
TLM NO. 955-6-D

Material: S60C
AREA: 1.95
DWG NO. 1CW-0540



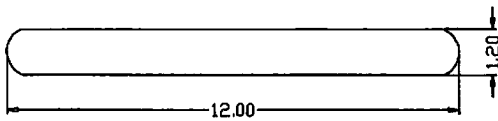
TLM NO. 955-40-D

Material: SUS 304
AREA: 3.84
DWG NO. 1CB-1040



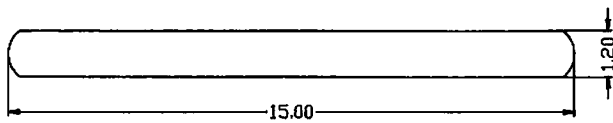
TLM NO. 948-138-D

Material: 8K/SUS 430
AREA: 14.13
DWG NO. 1CS-12120/1CH-12120



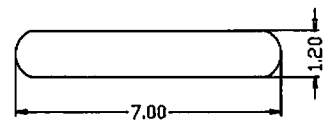
TLM NO. 948-12

Material: SUS 430
AREA: 17.78
DWG NO. 1CH-12150



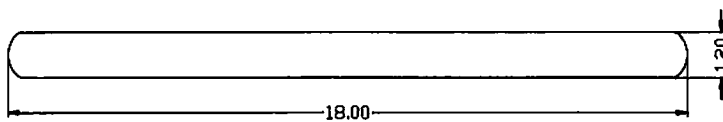
TLM NO. 948-90

Material: SUS 430
AREA: 8.13
DWG NO. 1CH-1270



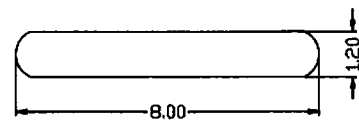
TLM NO. 955-89-D

Material: SUS 430
AREA: 21.38
DWG NO. 1CH-12180



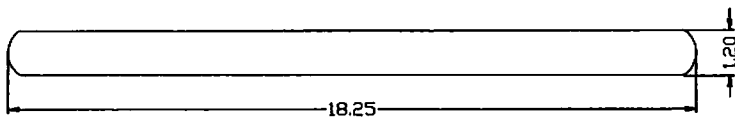
TLM NO. 948-13

Material: 8K
AREA: 9.33
DWG NO. 1CS-1280



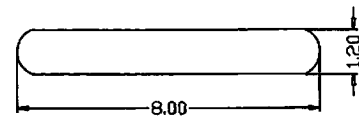
TLM NO. 955-12-D

Material: SUS 430
AREA: 21.68
DWG NO. 1CH-121825



TLM NO. 948-14

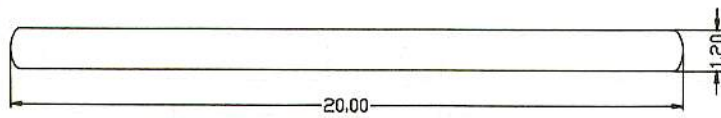
Material: SUS 430
AREA: 9.33
DWG NO. 1CH-1280



TLM NO. 955-13-D

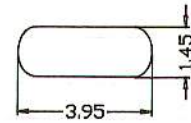
D6-1

Material: SUS 430
AREA: 23.84
DWG NO. 1CH-1220



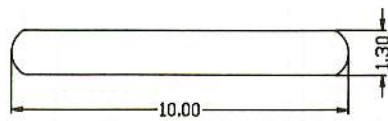
TLM NO. 948-15

Material: SK-4
AREA: 5.41
DWG NO. 1CI-145395



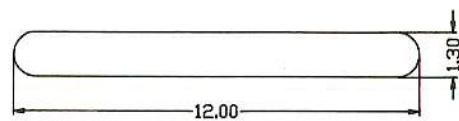
TLM NO. 948-101-D

Material: SUS 430
AREA: 12.71
DWG NO. 1CH-13100



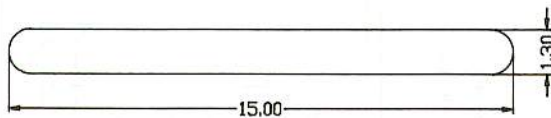
TLM NO. 948-16

Material: SUS 430
AREA: 15.24
DWG NO. 1CH-1312



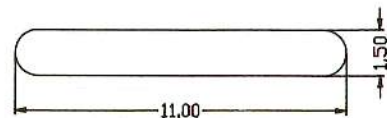
TLM NO. 955-9-D

Material: SUS 430
AREA: 19.14
DWG NO. 1CH-1315



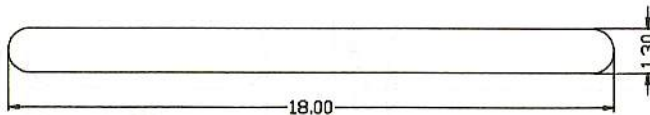
TLM NO. 955-10-D

Material: S60C
AREA: 16.02
DWG NO. 1CW-1511



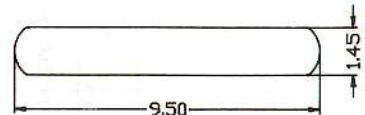
TLM NO. 948-20

Material: SUS 430
AREA: 23.04
DWG NO. 1CH-1318



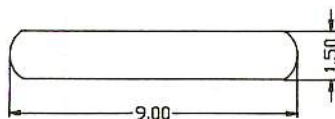
TLM NO. 955-11-D

Material: SUS 304H
AREA: 13.45
DWG NO. 1CB-14595



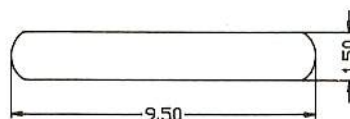
TLM NO. 948-17

Material: SUS 304H
AREA: 13.14
DWG NO. 1CB-1590



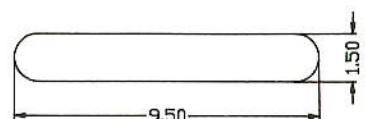
TLM NO. 948-18

Material: SUS 304H
AREA: 13.89
DWG NO. 1CB-1595



TLM NO. 948-19

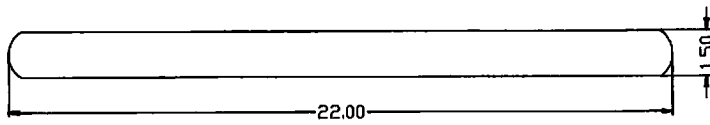
Material: SK-4
AREA: 13.77
DWG NO. 1CI-1595



TLM NO. 764-2-D

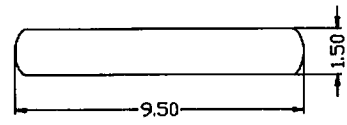
D6-2

Material: SUS 304
AREA: 32.64
DWG NO. 1CB-1522



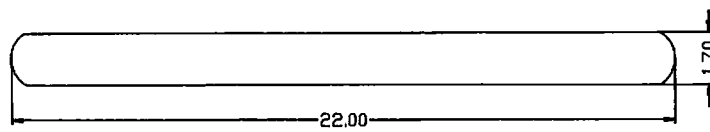
TLM NO. 948-21

Material: SUS 304H
AREA: 13.99
DWG NO. 1CB-1595B



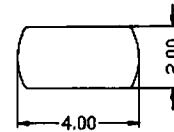
TLM NO. 955-82-D

Material: SUS 430
AREA: 36.93
DWG NO. 1CH-1722



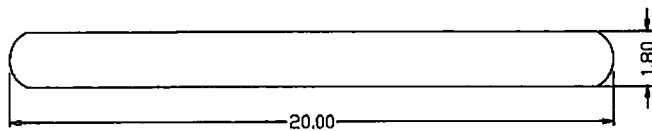
TLM NO. 948-22

Material: SUS 430
AREA: 7.64
DWG NO. 1CH-2040



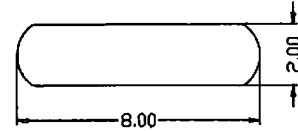
TLM NO. 948-24

Material: SUS 430
AREA: 35.55
DWG NO. 1CH-1820



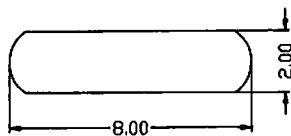
TLM NO. 948-96-D

Material: SUS 430
AREA: 15.36
DWG NO. 1CH-2080



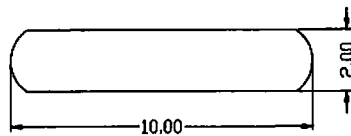
TLM NO. 948-26

Material: SUS 430
AREA: 15.36
DWG NO. 1CH-2080



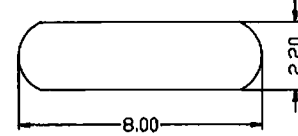
TLM NO. 948-97-D

Material: SUS 430
AREA: 19.36
DWG NO. 1CH-20100



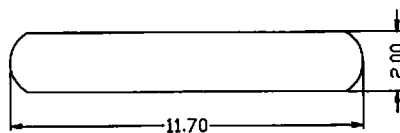
TLM NO. 948-28

Material: SUS 430
AREA: 16.71
DWG NO. 1CH-2280



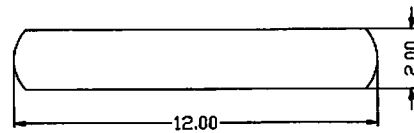
TLM NO. 948-36

Material: SK-4
AREA: 22.72
DWG NO. 1CI-20117



TLM NO. 764-1-D

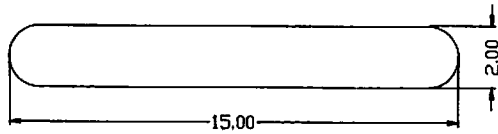
Material: SUS 430
AREA: 23.52
DWG NO. 1CH-2012



TLM NO. 948-95-D

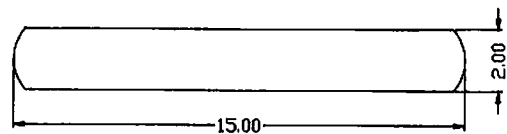
D6-3

Material: 1008
AREA: 29.14
DWG NO. 1CS-20150



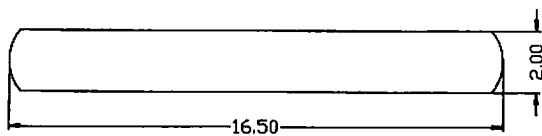
TLM NO. 955-75-D

Material: SUS 430
AREA: 29.52
DWG NO. 1CH-20150



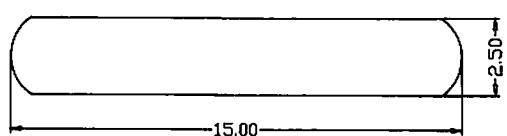
TLM NO. 948-133-D

Material: SUS 430
AREA: 32.52
DWG NO. 1CH-20165



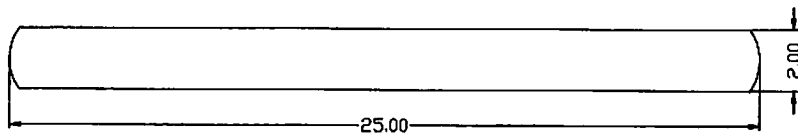
TLM NO. 948-94-D

Material: SUS 430
AREA: 36.51
DWG NO. 1CH-25150



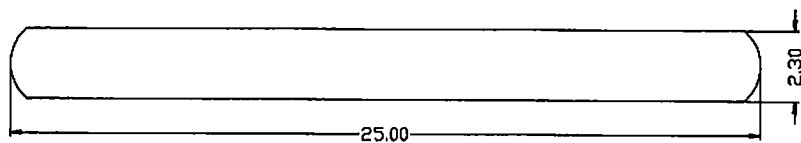
TLM NO. 948-125-D

Material: SUS 430
AREA: 49.58
DWG NO. 1CH-20250



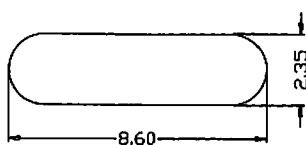
TLM NO. 948-32

Material: 8K
AREA: 56.75
DWG NO. 1CS-23250



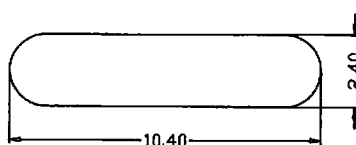
TLM NO. 955-76-D

Material: S70C
AREA: 19.03
DWG NO. 1CW-23586



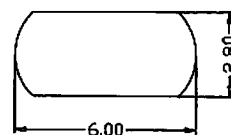
TLM NO. 948-91

Material: SK-4
AREA: 23.72
DWG NO. 1CI-24104



TLM NO. 948-39

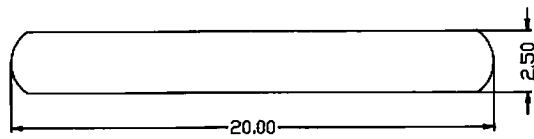
Material: SUS 430
AREA: 15.80
DWG NO. 1CH-2860C



TLM NO. 955-68-D

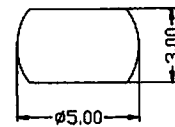
D6-4

Material: SUS 430
AREA: 49.01
DWG NO. 1CH-25200



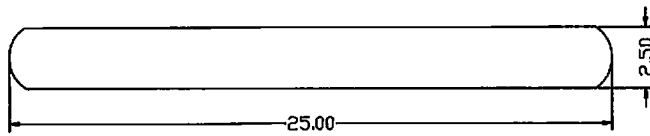
TLM NO. 948-135-D

Material: SUS 430
AREA: 14.04
DWG NO. 1CH-3050A



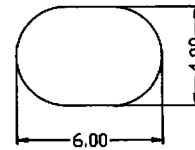
TLM NO. 736-18-D

Material: SUS 430
AREA: 61.51
DWG NO. 1CH-25250



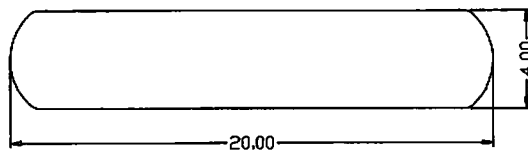
TLM NO. 948-43

Material: SUS 430
AREA: 20.57
DWG NO. 1CH-4060A



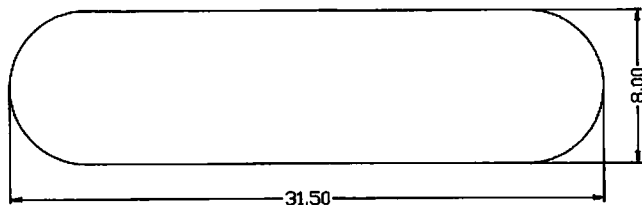
TLM NO. 955-46-D

Material: SUS 304
AREA: 77.58
DWG NO. 1CB-40200A



TLM NO. 955-42-D

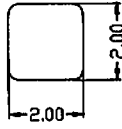
Material: SUS 304
AREA: 242.31
DWG NO. 1CB-80315



TLM NO. 948-71

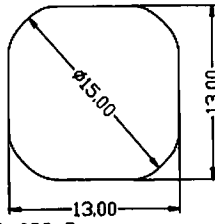
D7

Material: SUS 430
AREA: 3.92
DWG NO. 1CH-20SQ

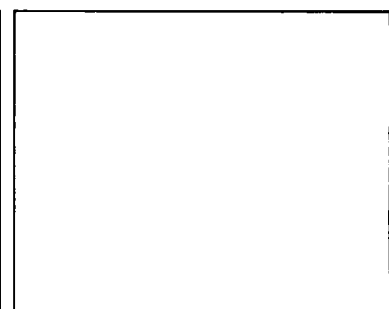
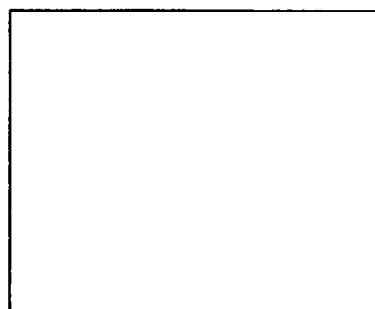
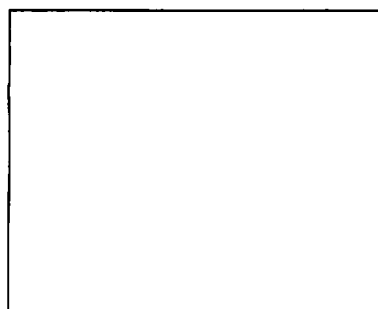
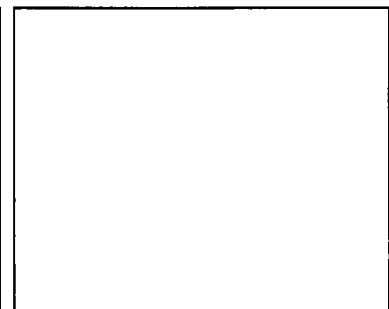
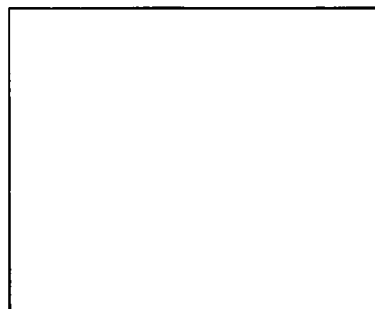
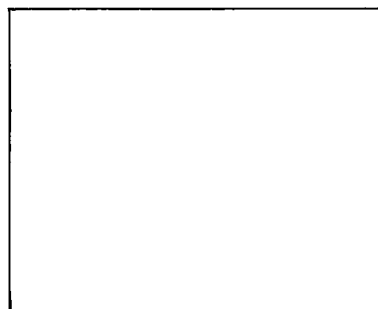
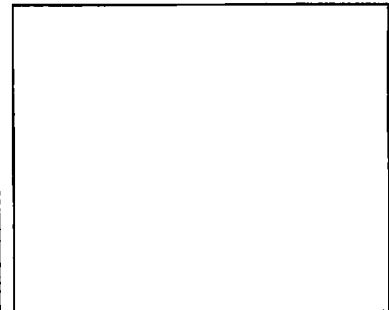
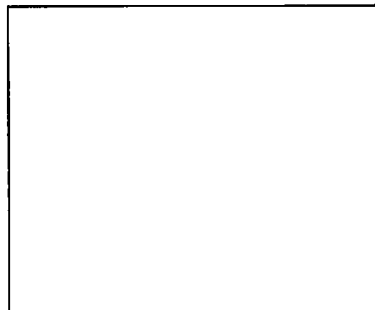
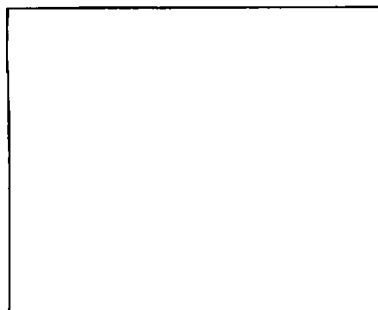
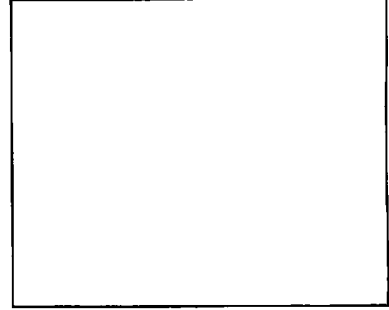
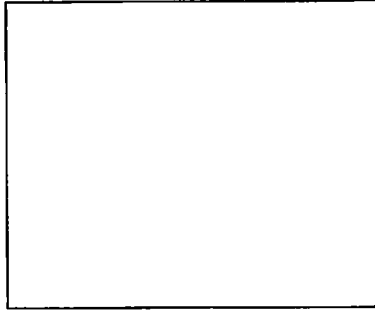
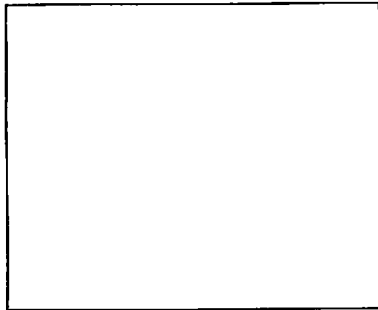


TLM NO. 401-17-D

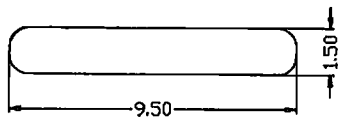
Material: AISI 1008
AREA: 155.74
DWG NO. 1CS-1513



TLM NO. 088-D

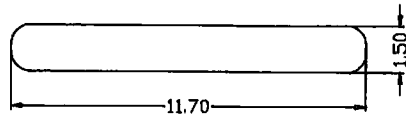


Material: SK-7
AREA: 13.94
DWG NO. 1CK-1595



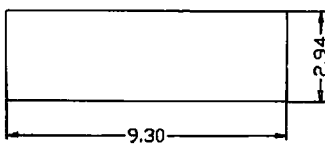
TLM NO. 947-26

Material: SK-7
AREA: 17.24
DWG NO. 1CK-15117



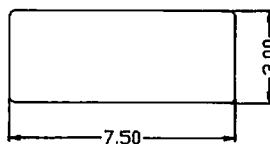
TLM NO. 947-27

Material: AISI 1018
AREA: 27.33
DWG NO. 1CS-29493



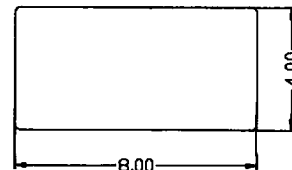
TLM NO. 957-56-D

Material: JIS SUJ-2
AREA: 22.47
DWG NO. 1CUJ-3075



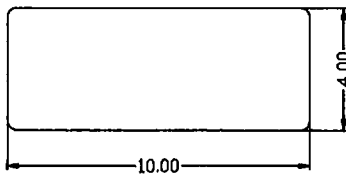
TLM NO. 958-71-D

Material: S45C
AREA: 31.97
DWG NO. 1CW-4080



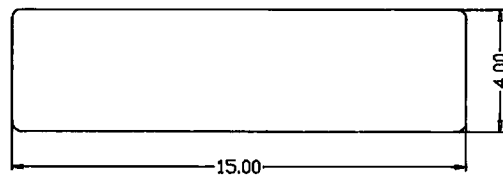
TLM NO. 947-8

Material: SUS 304
AREA: 39.92
DWG NO. 1CB-410A



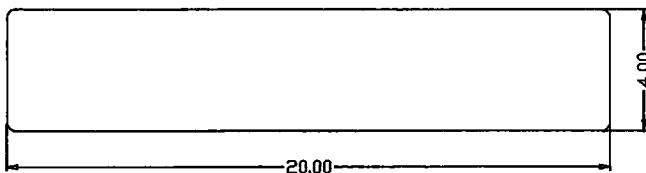
TLM NO. 947-81-D

Material: SUS 304
AREA: 59.92
DWG NO. 1CB-415



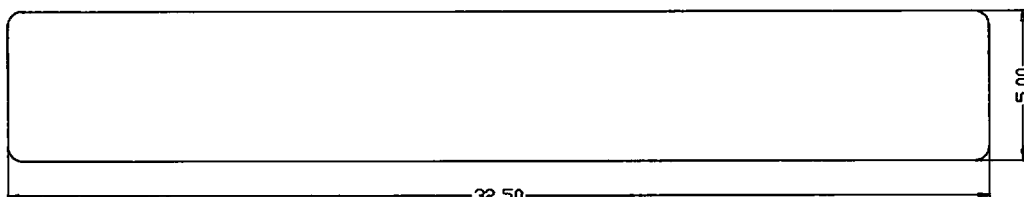
TLM NO. 947-80-D

Material: SUS 304
AREA: 79.92
DWG NO. 1CB-40200



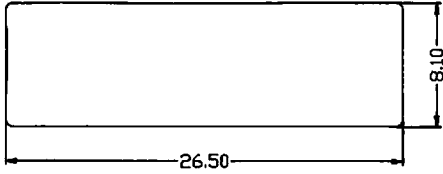
TLM NO. 957-28-D

Material: S45C
AREA: 162.69
DWG NO. 1CV-50325



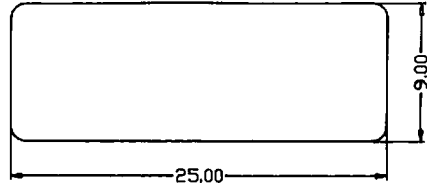
TLM NO. 947-11

Material: 12L14
 AREA: 214.43
 DWG NO. 1CS-81265



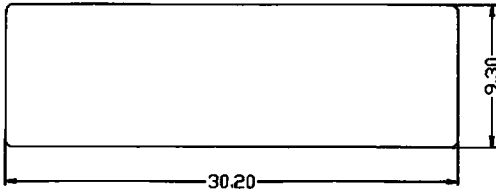
TLM NO. 947-20

Material: SWRM 8K
 AREA: 224.14
 DWG NO. 1CS-90250

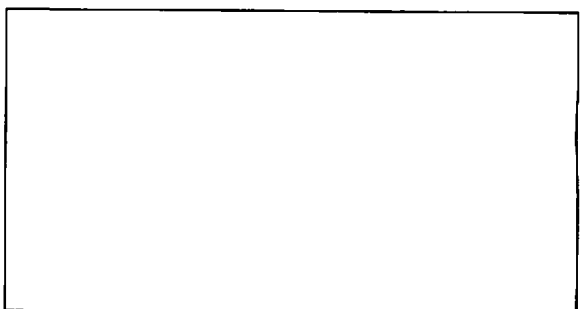
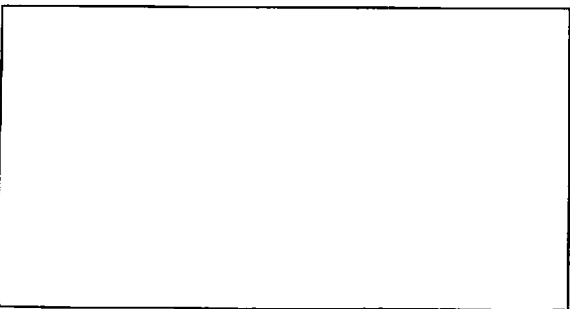
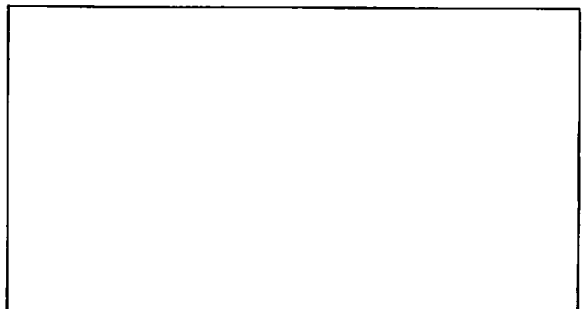
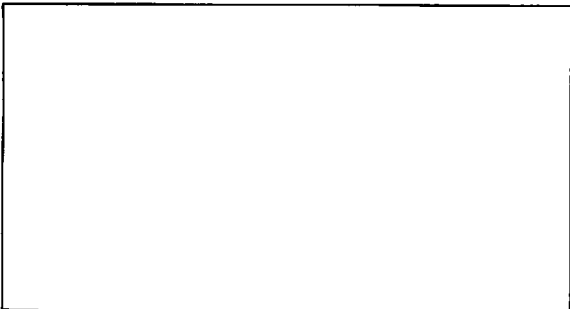
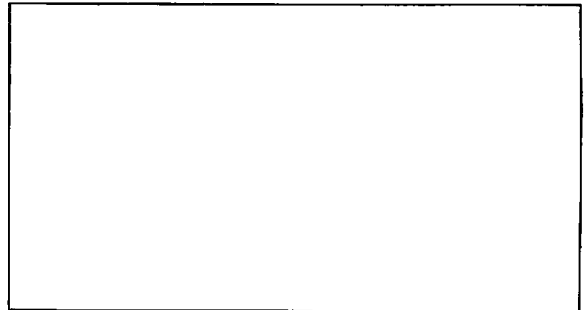
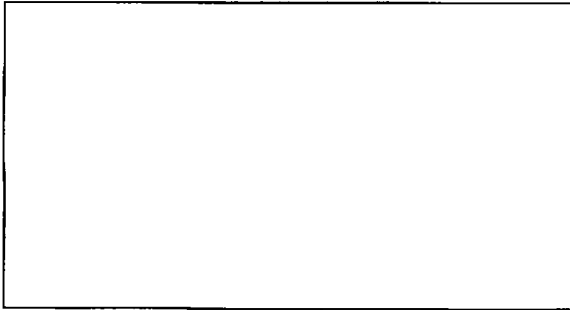


TLM NO. 947-21

Material: 12L14
 AREA: 280.65
 DWG NO. 1CS-93302



TLM NO. 947-22



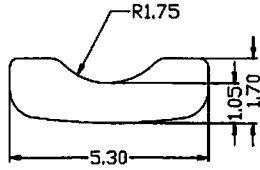
E

單向離合器及輕荷重軸承零件

一方向クラッチ及び輕荷重ベアリング部品

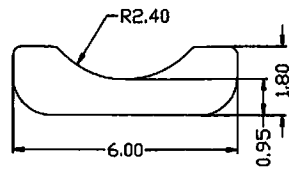
Parts For One-Way-Clutch &
Light-Loaded Bearing

Material: 6K
AREA: 7.15
DWG NO. 1CS-1753



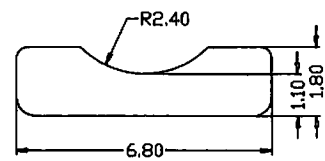
TLM NO. 704-8-E

Material: AISI 1008
AREA: 8.18
DWG NO. 1CS-1860



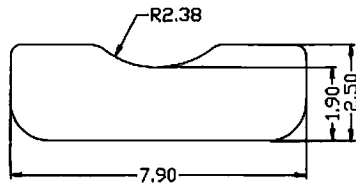
TLM NO. 704-3-E

Material: 1008K
AREA: 10.46
DWG NO. 1CS-1868



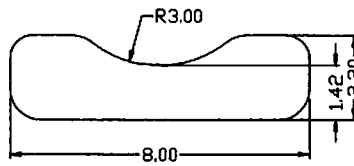
TLM NO. 704

Material: 1008K
AREA: 17.98
DWG NO. 1CS-2579



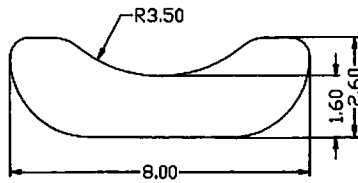
TLM NO. 704-2

Material: 6K
AREA: 14.99
DWG NO. 1CS-2280



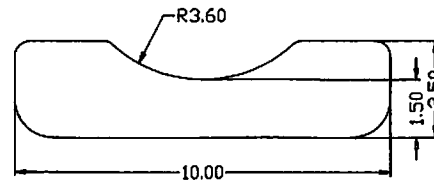
TLM NO. 704-7-E

Material: AISI 1006
AREA: 15.40
DWG NO. 1CS-2680



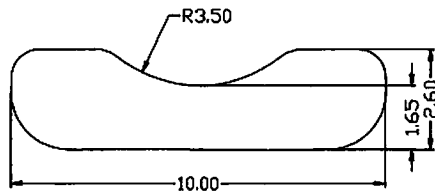
TLM NO. 704-6-E

Material: 6K
AREA: 21.78
DWG NO. 1CS-2510



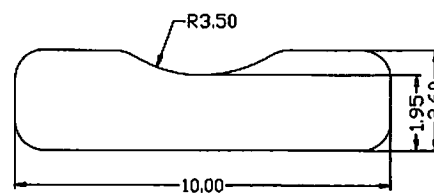
TLM NO. 704-1

Material: AISI 1006-1008
AREA: 22.36
DWG NO. 1CS-26100



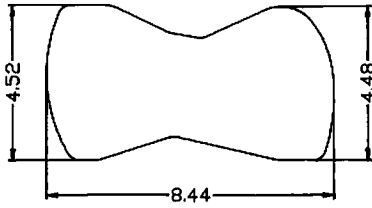
TLM NO. 704-4-E

Material: AISI 1006-1008
AREA: 23.71
DWG NO. 1CS-2610A



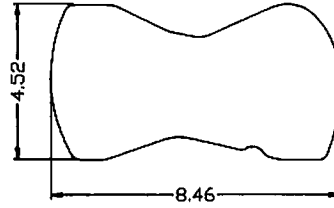
TLM NO. 704-5-E

Material: SUJ-2
AREA: 31.72
DWG NO. 1CUJ-842452



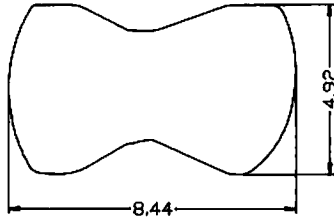
TLM NO. 803

Material: SUJ-2
AREA: 31.72
DWG NO. 1CUJ-452846



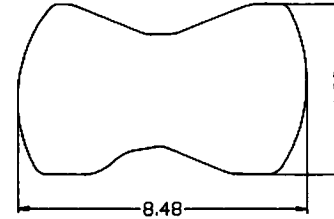
TLM NO. 803-3-E

Material: SUJ-2
AREA: 34.29
DWG NO. 1CUJ-492844



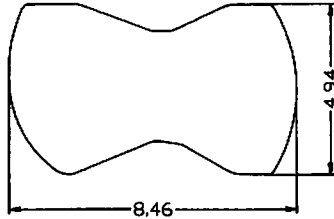
TLM NO. 803-4-E

Material: SUJ-2
AREA: 34.2
DWG NO. 1CJ-493848



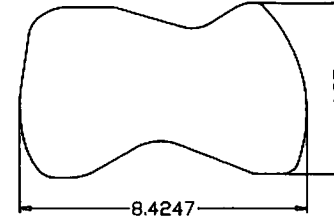
TLM NO. 803-5-E

Material: SUJ-2
AREA: 34.34
DWG NO. 1CUJ-846494

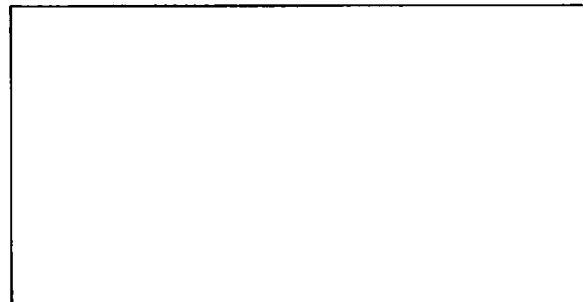
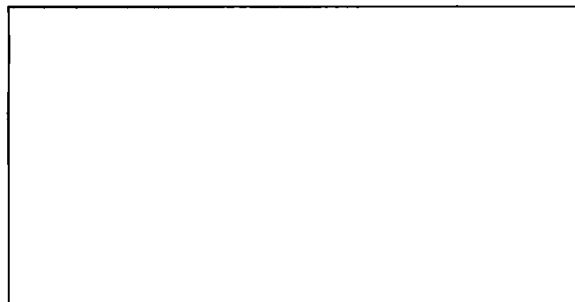
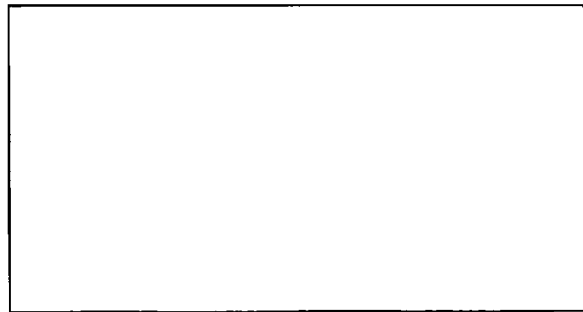
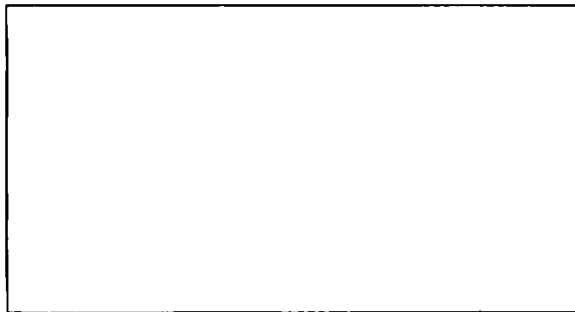


TLM NO. 803-1

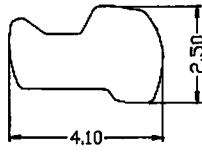
Material: SUJ-2
AREA: 34.60
DWG NO. 1CJ-495843



TLM NO. 803-2-E

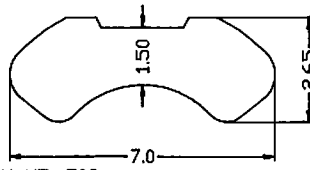


Material: SUJ-2
AREA: 7.38
DWG NO. 1CUJ-25410



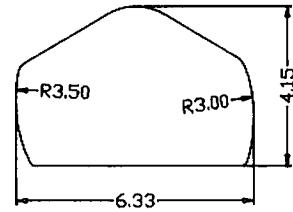
TLM NO. 147-E

Material: 1008
AREA: 13.44
DWG NO. 1CS-26570



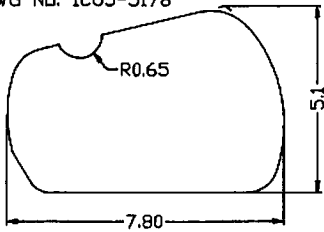
TLM NO. 703

Material: SCM-415
AREA: 21.39
DWG NO. 1CN-4163

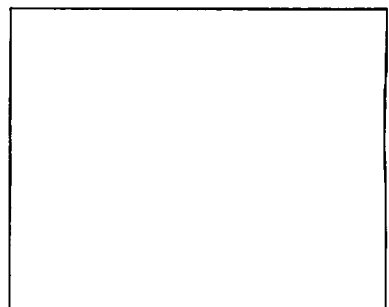
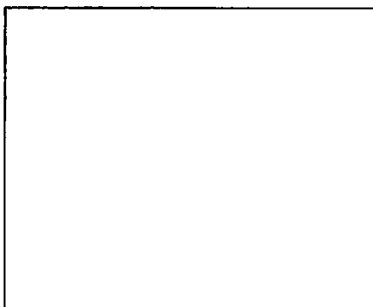
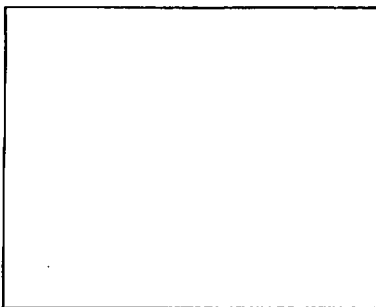
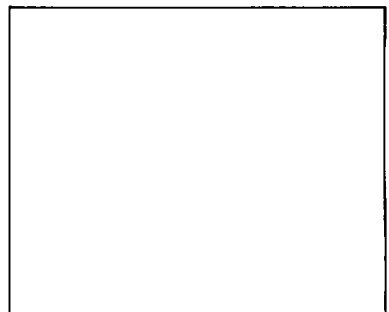
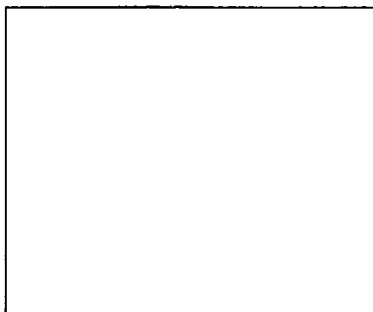
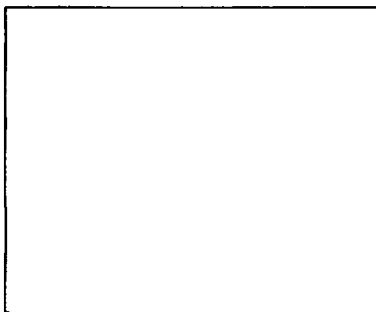
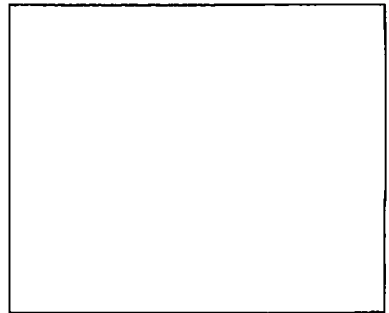
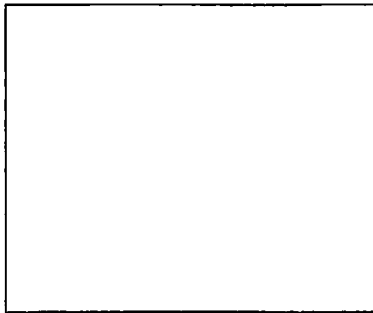
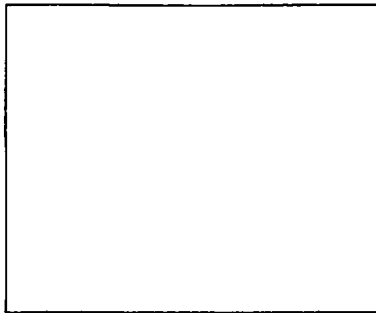


TLM NO. 805

Material: SUJ-2
AREA: 32.00
DWG NO. 1CUJ-5178



TLM NO. 009



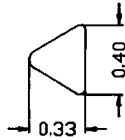
F

過濾、環保工程零件

濾過、環境保護工程關係部品

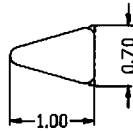
Parts For Sieve &
Environmental Equipment

Material: SUS 302
AREA: 0.062
DWG NO. 1CY-03304



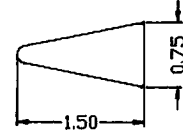
TLM NO. 304-24-F

Material: SUS 316L
AREA: 0.416
DWG NO. 1CL-0710



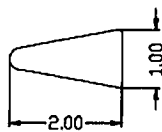
TLM NO. 304-21-F

Material: SUS 316L
AREA: 0.68
DWG NO. 1CL-07515



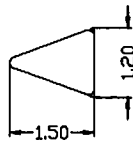
TLM NO. 304-26-F

Material: SUS 316L
AREA: 1.32
DWG NO. 1CL-1020L



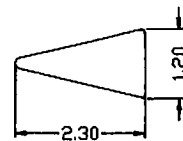
TLM NO. 304-28-F

Material: SUS 316L
AREA: 1.0
DWG NO. 1CL-1215



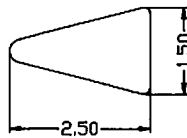
TLM NO. 304-23-F

Material: SUS 316L/SWRM-6
AREA: 1.56
DWG NO. 1CL-1223/1CS-1223



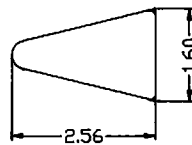
TLM NO. 304-25-F

Material: SUS 316L
AREA: 2.33
DWG NO. 1CL-1525



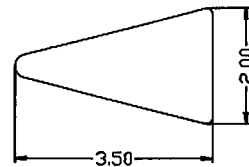
TLM NO. 304-30-F

Material: SUS 304
AREA: 2.53
DWG NO. 1CB-16256



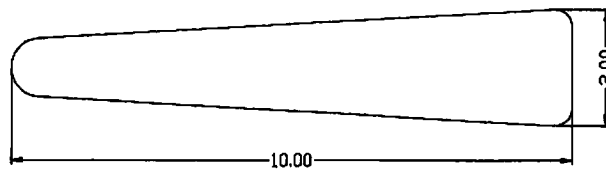
TLM NO. 304-4

Material: SUS 316L
AREA: 4.14
DWG NO. 1CL-2035



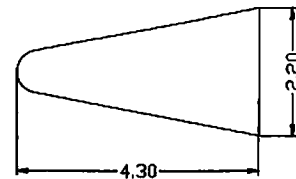
TLM NO. 304-31-F

Material: SUS 304
AREA: 14.76
DWG NO. 1CB-2010



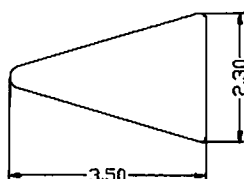
TLM NO. 306

Material: SUS 304
AREA: 6.00
DWG NO. 1CB-2243



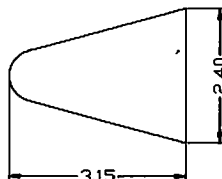
TLM NO. 304-27-F

Material: SUS 316L
AREA: 4.66
DWG NO. 1CL-2335



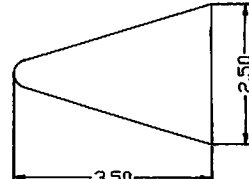
TLM NO. 304-29-F

Material: SUS 304
AREA: 4.85
DWG NO. 1CB-24315



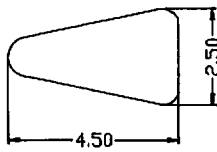
TLM NO. 304-18

Material: SUS 304
AREA: 5.01
DWG NO. 1CB-2535



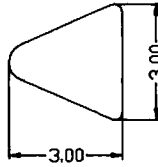
TLM NO. 304

Material: 1008K
AREA: 7.76
DWG NO. 1CS-2545



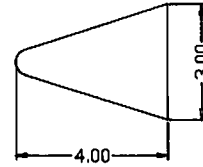
TLM NO. 304-22

Material: SUS 304
AREA: 5.72
DWG NO. 1CB-3030B



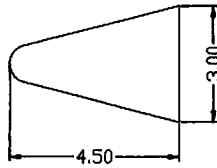
TLM NO. 304-17

Material: SUS 304
AREA: 7.00
DWG NO. 1CB-43



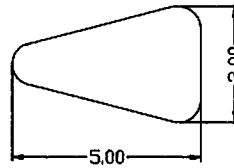
TLM NO. 304-19

Material: SUS 304
AREA: 8.40
DWG NO. 1CB-4530



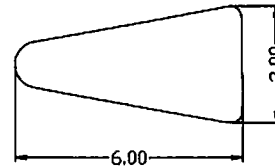
TLM NO. 304-2

Material: 1008K
AREA: 10.11
DWG NO. 1CS-3050



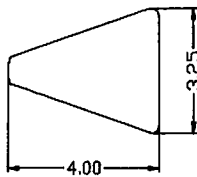
TLM NO. 304-20

Material: SUS 304
AREA: 12.19
DWG NO. 1CB-36



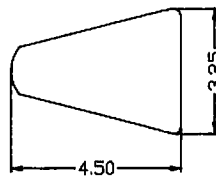
TLM NO. 304-8

Material: SUS 304
AREA: 8.08
DWG NO. 1CB-32540



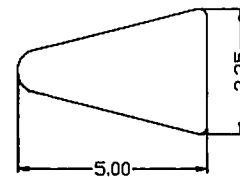
TLM NO. 304-10

Material: SUS 304
AREA: 9.98
DWG NO. 1CB-32545



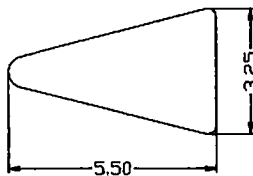
TLM NO. 304-11

Material: SUS 304
AREA: 10.48
DWG NO. 1CB-32550



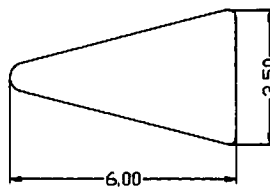
TLM NO. 304-15

Material: SUS 304
AREA: 10.91
DWG NO. 1CB-32555



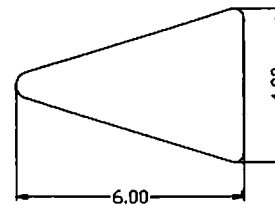
TLM NO. 304-12

Material: SUS 304
AREA: 12.53
DWG NO. 1CB-3560



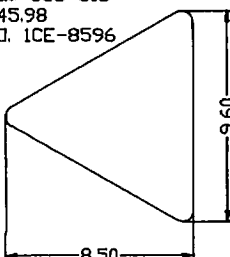
TLM NO. 304-3

Material: SUS 304
AREA: 14.00
DWG NO. 1CB-4060A



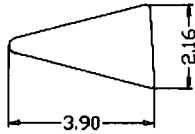
TLM NO. 304-13

Material: SUS 316
AREA: 45.98
DWG NO. 1CE-8596



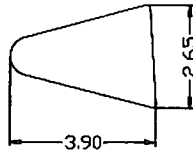
TLM NO. 304-16

Material: SUS 304
AREA: 4.82
DWG NO. 1CB-21639



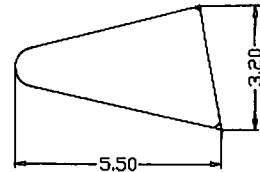
TLM NO. 304-6

Material: SUS 304
AREA: 6.60
DWG NO. 1CB-26539



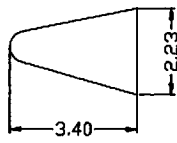
TLM NO. 304-1

Material: SUS 316.
AREA: 10.30
DWG NO. 1CE-3255

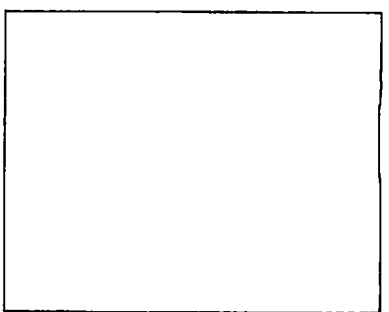
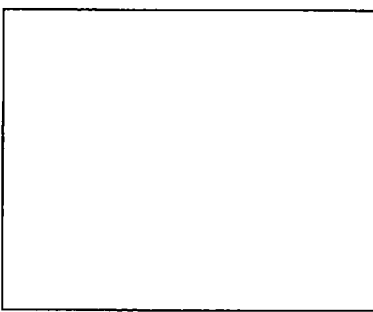
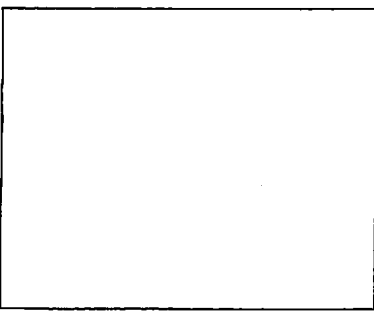
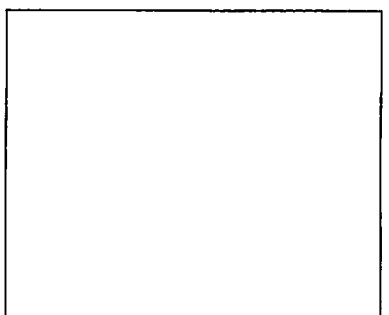
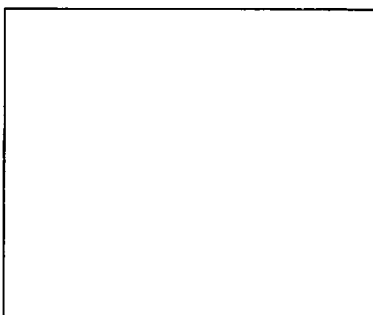
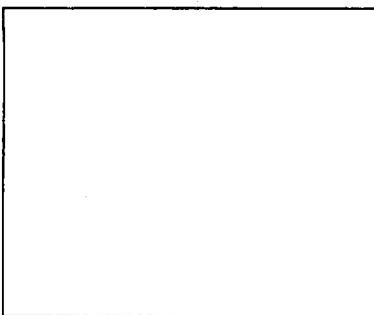
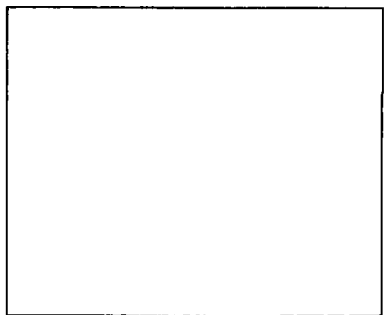
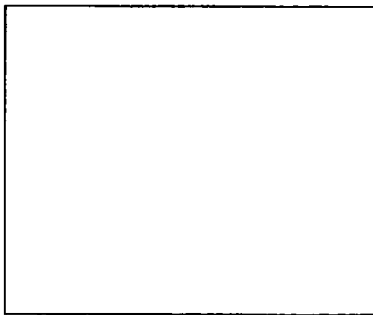
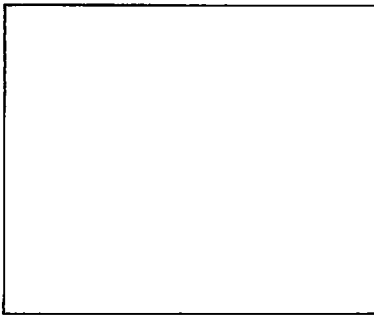


TLM NO. 304-9

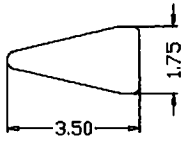
Material: SUS 316
AREA: 4.82
DWG NO. 1CE-22334



TLM NO. 304-7

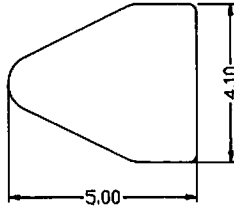


Material: SUS 304
AREA: 4.04
DWG NO. 1CB-17535



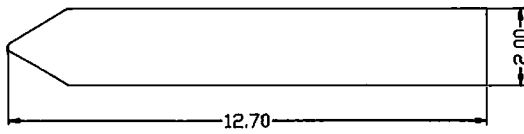
TLM NO. 304-5

Material: SUS 304
AREA: 15.19
DWG NO. 1CB-4150



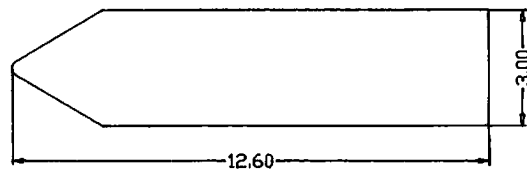
TLM NO. 220-1-F

Material: SUS 304
AREA: 22.20
DWG NO. 1CB-20127



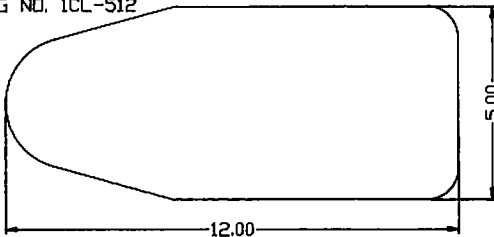
TLM NO. 925

Material: SUS 304/SUS 316L
AREA: 34.47
DWG NO. 1CB-30126/1CL-30126



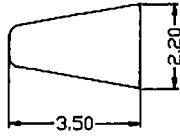
TLM NO. 925-1-F

Material: SUS 316L
AREA: 53.74
DWG NO. 1CL-512



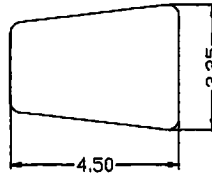
TLM NO. 318-F

Material: SUS 304
AREA: 5.57
DWG NO. 1CB-2235



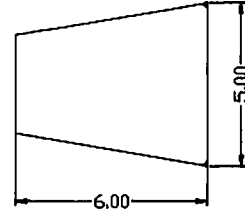
TLM NO. 307-6-F

Material: SUS 304
AREA: 12.57
DWG NO. 1CB-32545A



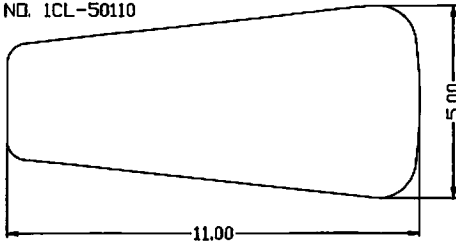
TLM NO. 307-2

Material: SUS 304
AREA: 23.98
DWG NO. 1CB-356



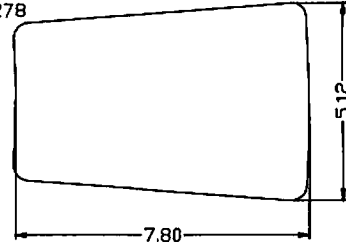
TLM NO. 307

Material: SUS 316L
AREA: 43.85
DWG NO. 1CL-50110



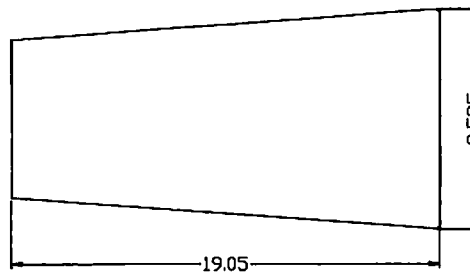
TLM NO. 307-5

Material: 1008K
AREA: 35.77
DWG NO. 1CS-5278

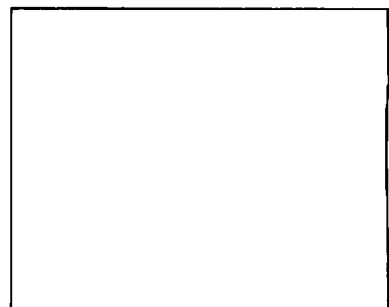
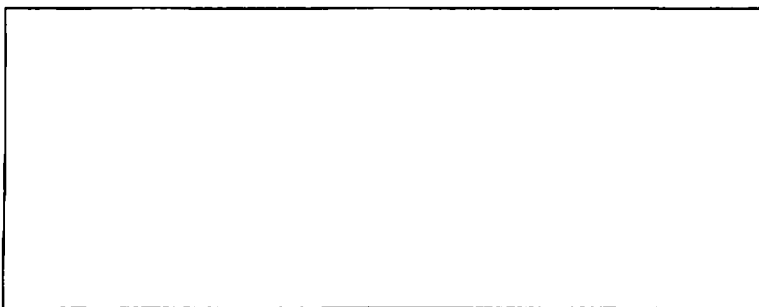
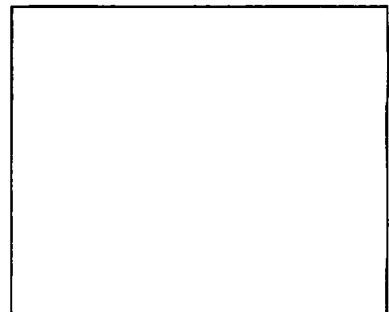
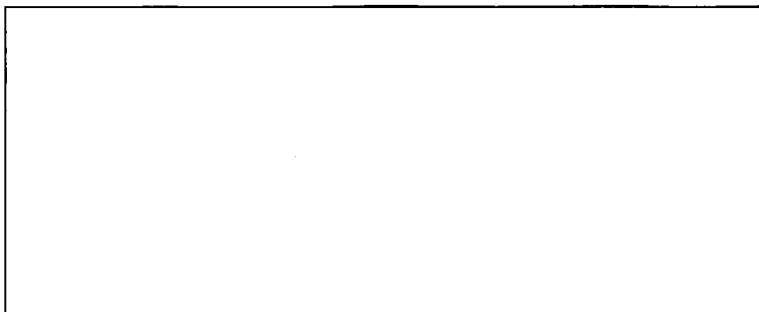


TLM NO. 307-3

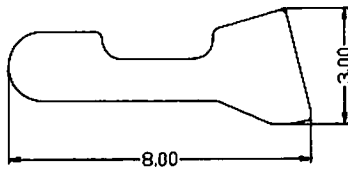
Material: SUS 304
AREA: 156.05
DWG NO. 1CB-952519



TLM NO. 307-4

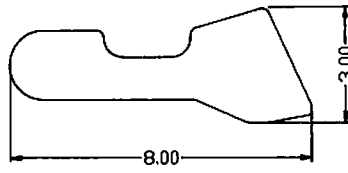


Material: SUS 316
AREA: 13.28
DWG NO. 1CE-308014



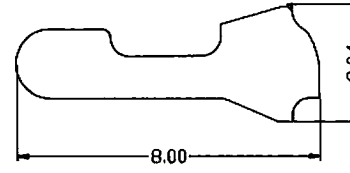
TLM NO. 119-4-F

Material: SUS 316
AREA: 18.68
DWG NO. 1CE-308025



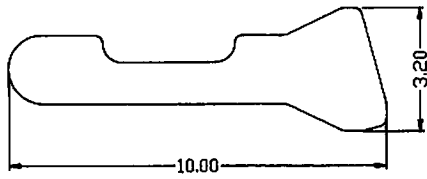
TLM NO. 119-3-F

Material: SUS 316
AREA: 13.39
DWG NO. 1CE-30480



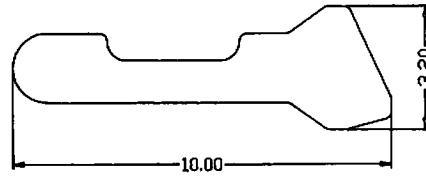
TLM NO. 119-5-F

Material: SUS 316
AREA: 17.06
DWG NO. 1CE-321015



TLM NO. 119-F

Material: SUS 316
AREA: 16.85
DWG NO. 1CE-321025



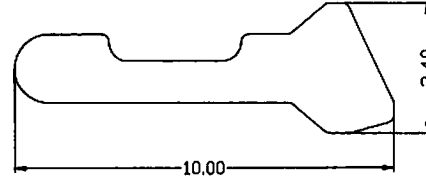
TLM NO. 119-1-F

Material: SUS 316L
AREA: 17.18
DWG NO. 1CL-341018

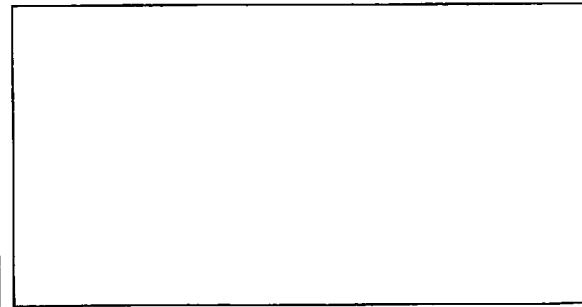
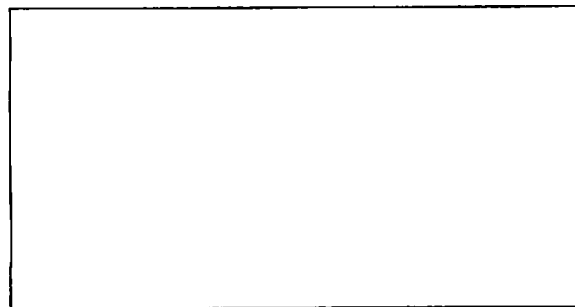
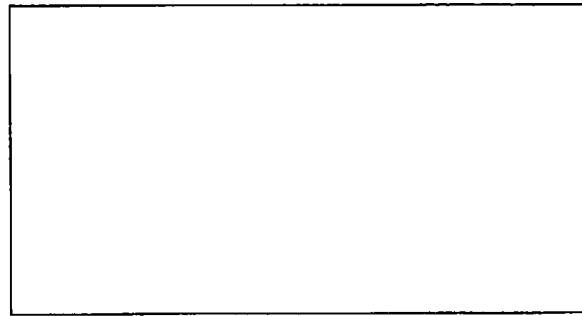
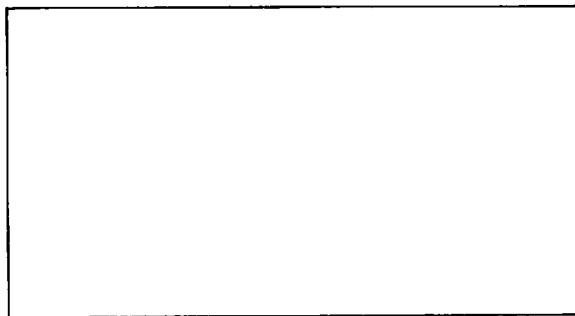


TLM NO. 119-6-F

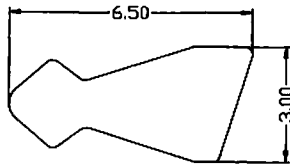
Material: SUS 316
AREA: 17.10
DWG NO. 1CE-341025



TLM NO. 119-2-F

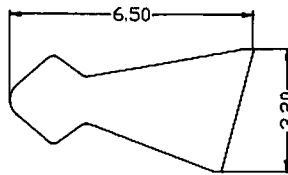


Materi: SUS 316/SUS 316L
 AREA: 12.73
 DWG NO. ICE-365E/ICL-365E



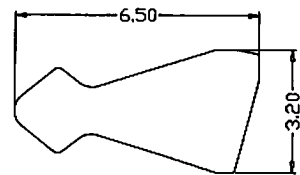
TLM NO. 317-6-F

Materi: SUS 316/SUS 316L
 AREA: 12.44
 DWG NO. ICE-3265/ICL-3265



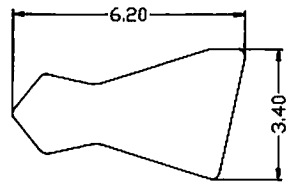
TLM NO. 317-5-F

Materi: SUS 316L
 AREA: 13.18
 DWG NO. ICL-326515



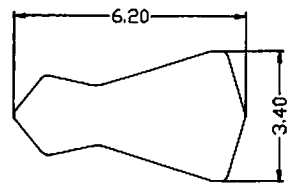
TLM NO. 317-8-F

Materi: SUS 316L
 AREA: 12.98
 DWG NO. ICL-3462A



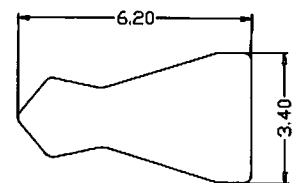
TLM NO. 317-F

Materi: SUS 316L
 AREA: 13.22
 DWG NO. ICL-3462B



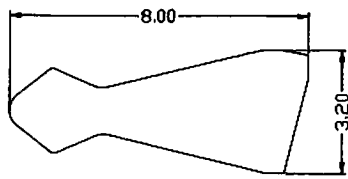
TLM NO. 317-1-F

Materi: SUS 316L
 AREA: 14.09
 DWG NO. ICL-3462C



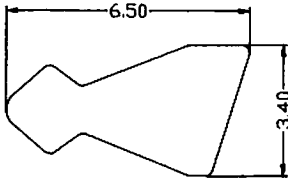
TLM NO. 317-2-F

Materi: SUS 316L
 AREA: 16.27
 DWG NO. ICL-328015



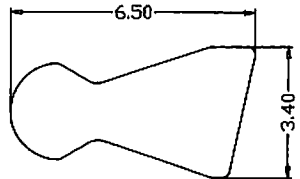
TLM NO. 317-9-F

Materi: SUS 316L
 AREA: 13.61
 DWG NO. ICL-3465L



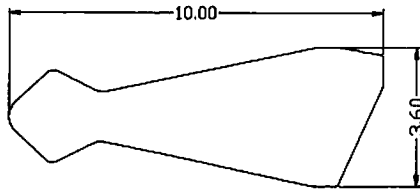
TLM NO. 317-7-F

Materi: SUS 316L
 AREA: 14.68
 DWG NO. ICL-3465



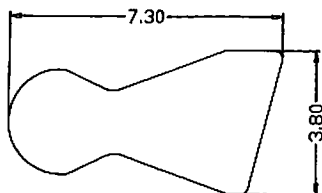
TLM NO. 317-3-F

Materi: SUS 316L
 AREA: 22.83
 DWG NO. ICL-361025



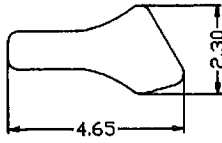
TLM NO. 317-10-F

Materi: SUS 316L
 AREA: 18.29
 DWG NO. ICL-3873



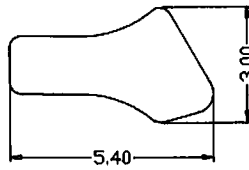
TLM NO. 317-4-F

Material: SUS 304
AREA: 5.93
DWG NO. 1CB-23465



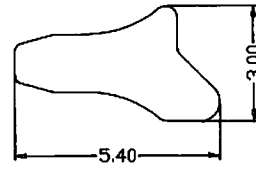
TLM NO. 908

Material: SUS 304
AREA: 9.67
DWG NO. 1CB-3054



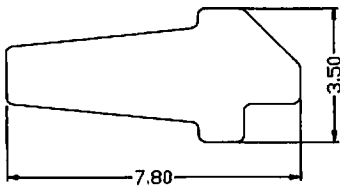
TLM NO. 908-1

Material: SUS 304
AREA: 9.00
DWG NO. 1CB-3054A



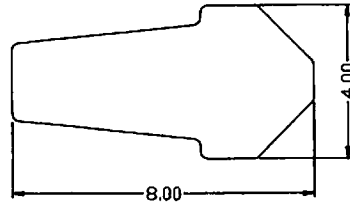
TLM NO. 908-2-F

Material: SUS 316
AREA: 16.95
DWG NO. 1CE-3578



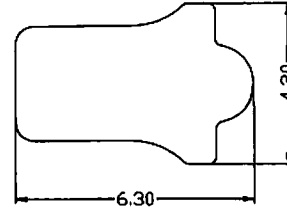
TLM NO. 308

Material: SUS 316
AREA: 22.23
DWG NO. 1CE-48



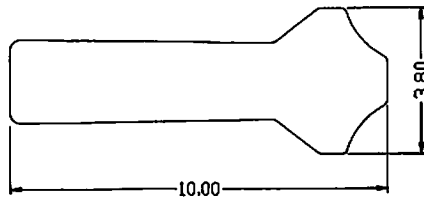
TLM NO. 308-1

Material: SUS 304L
AREA: 18.85
DWG NO. 1CBL-4263



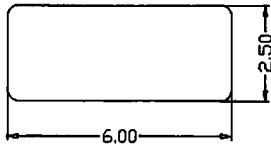
TLM NO. 319-F

Material: SUS 304L
AREA: 23.11
DWG NO. 1CBL-38100



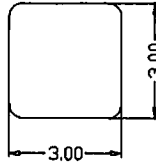
TLM NO. 308-2-F

Material: SUS 316L
AREA: 14.92
DWG NO. ICL-2560



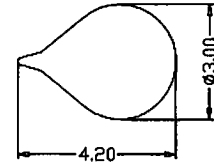
TLM NO. 947-78-F

Material: SUS 304
AREA: 8.89
DWG NO. ICB-30FSQ



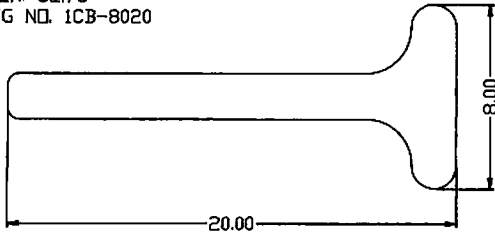
TLM NO. 401-43-F

Material: SWRM-6
AREA: 7.98
DWG NO. ICS-3042

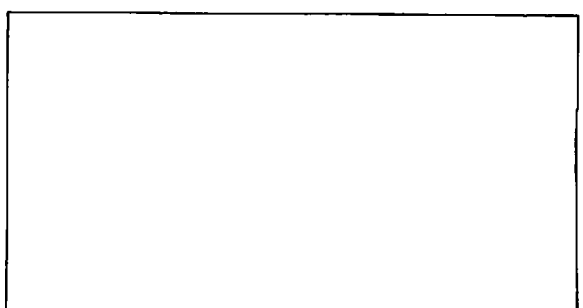
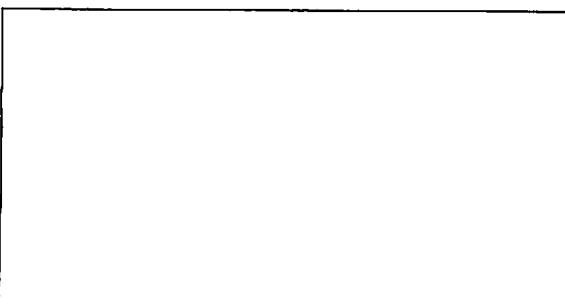
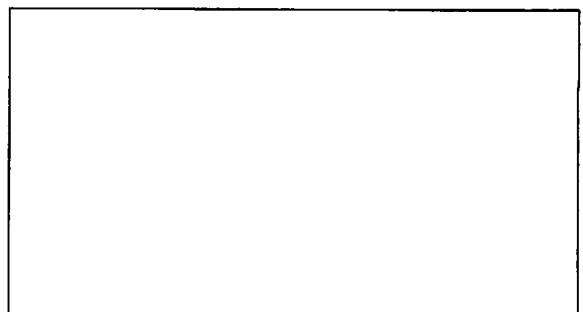
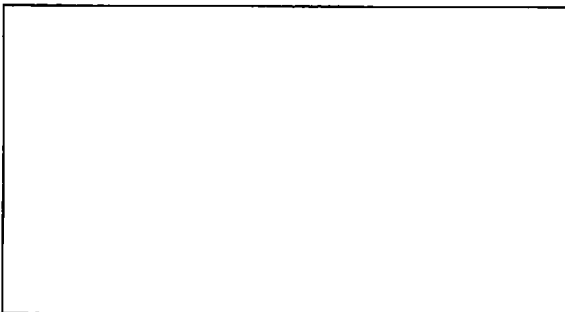
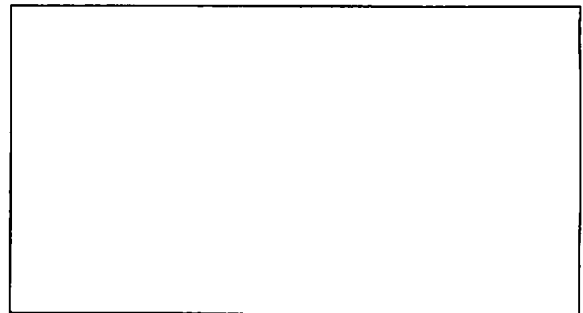
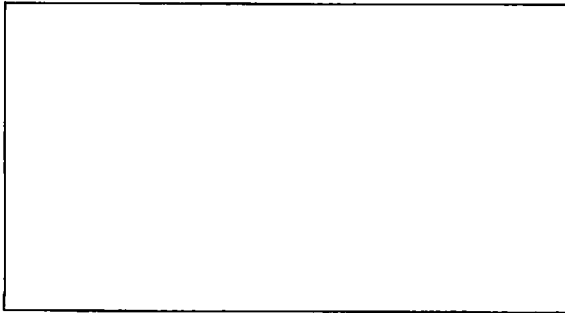


TLM NO. 321-F

Material: SUS 304
AREA: 52.75
DWG NO. ICB-8020



TLM NO. 320-F



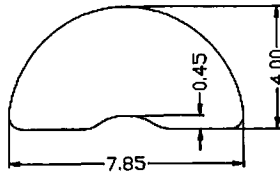
G

手動、氣動工具零件

手動工具及び空氣壓縮工具部品

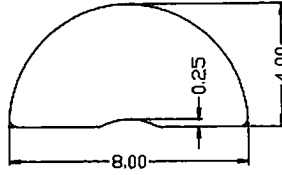
Parts For Hand Tool & Air-Compressed Tool

Material: SCM-415
AREA: 23.93
DWG NO. 1CM-40785



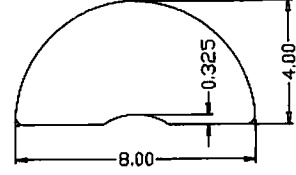
TLM NO. 503-10-G

Material: SCM-435
AREA: 24.76
DWG NO. 1CM-84025



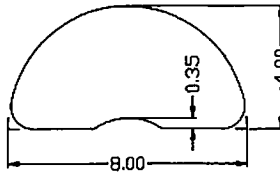
TLM NO. 503-4

Material: SCM-435
AREA: 24.61
DWG NO. 1CM-840325



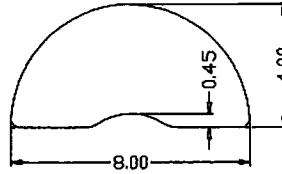
TLM NO. 503-9-G

Material: SCM-435
AREA: 24.26
DWG NO. 1CM-84035



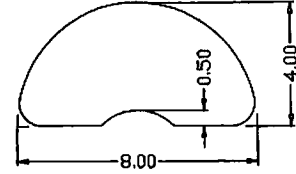
TLM NO. 503-6

Material: SCM-435
AREA: 24.29
DWG NO. 1CM-84045



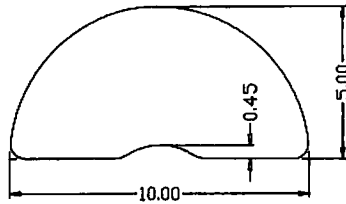
TLM NO. 503

Material: SCM-415
AREA: 23.96
DWG NO. 1CM-84050



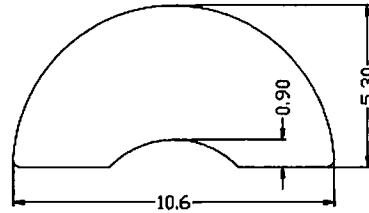
TLM NO. 503-7-G

Material: SCM-435
AREA: 38.30
DWG NO. 1CM-510045



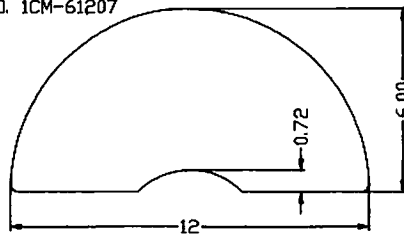
TLM NO. 503-1

Material: SCM-415
AREA: 41.74
DWG NO. 1CM-53106



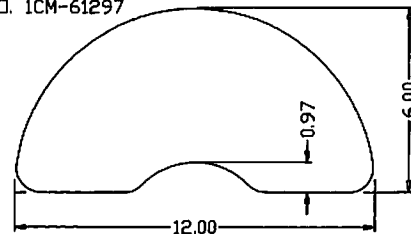
TLM NO. 503-2

Material: SCM-21
AREA: 54.78
DWG NO. 1CM-61207

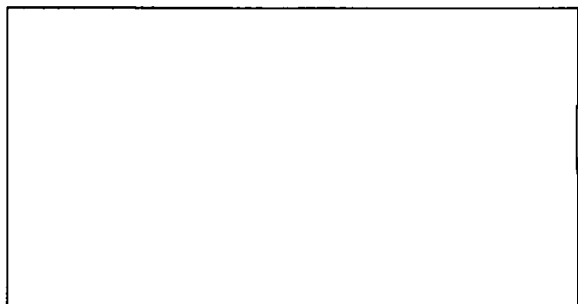
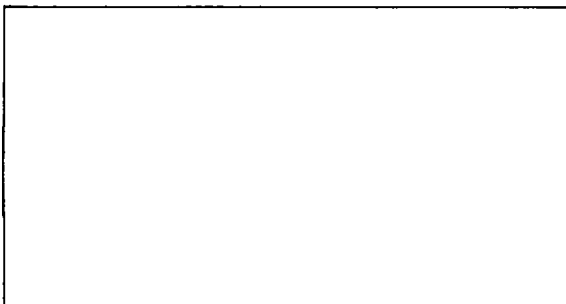


TLM NO. 503-3

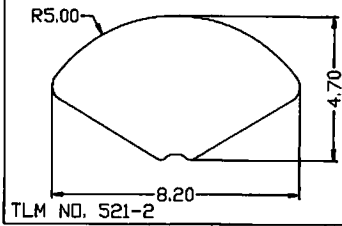
Material: SCM-435
AREA: 53.84
DWG NO. 1CM-61297



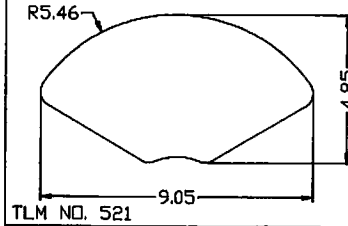
TLM NO. 503-8-G



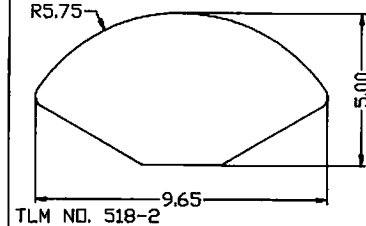
Material: SCM-435
 AREA: 25.64
 DWG NO. 1CM-4782



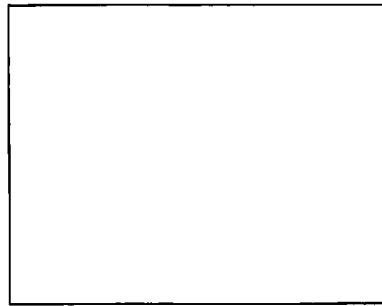
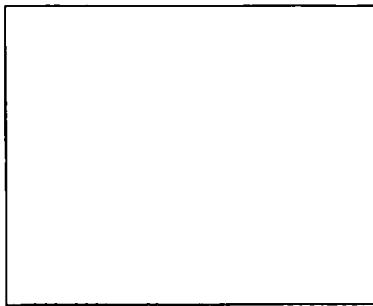
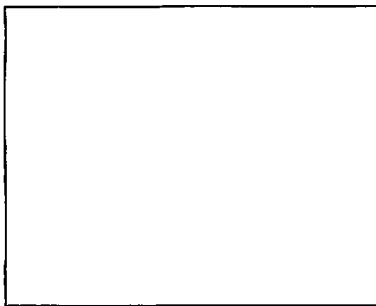
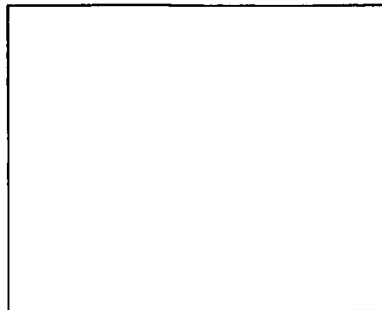
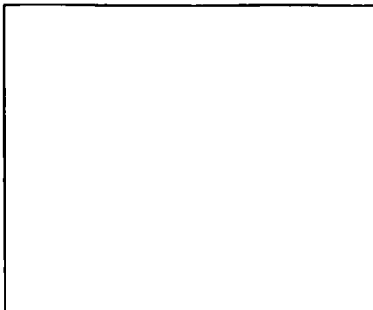
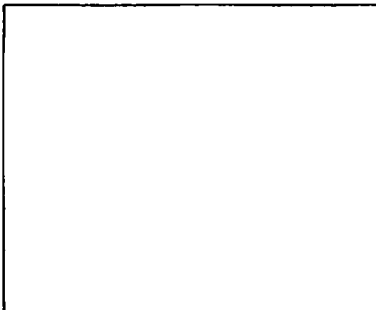
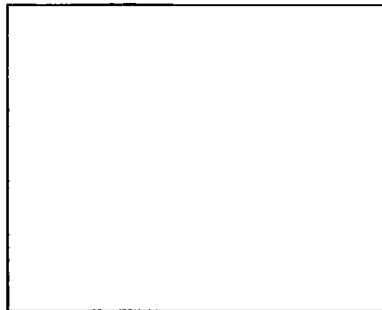
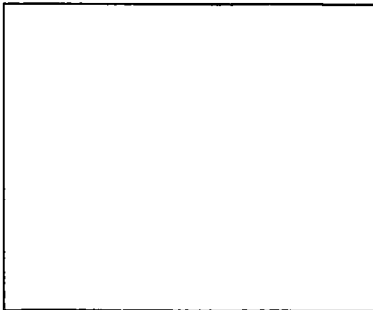
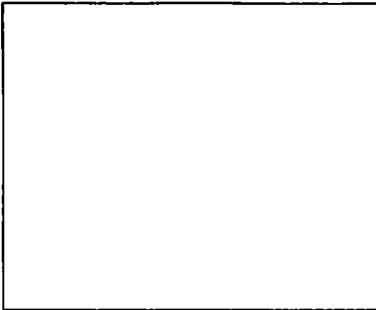
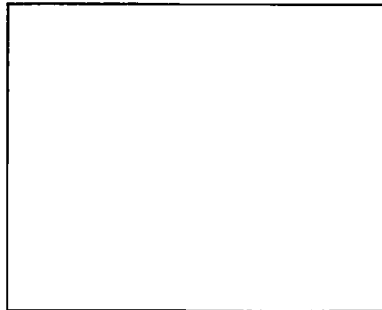
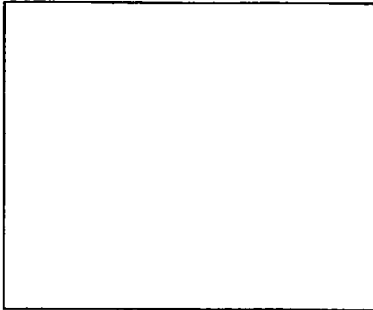
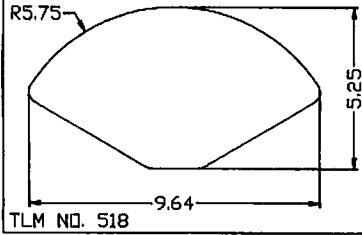
Material: SCM-435/SCM-415
 AREA: 30.37
 DWG NO. 1CM-485905/1CN-485905



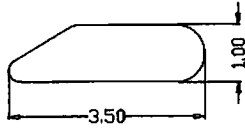
Material: SCM-415
 AREA: 33.61
 DWG NO. 1CN-5096



Material: SCM-440
 AREA: 34.11
 DWG NO. 1CM-525965



Material: AISI 1008
AREA: 2.97
DWG NO. 1CS-135



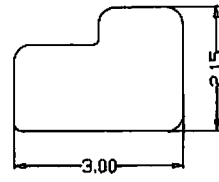
TLM NO. 523

Material: 1008K
AREA: 6.08
DWG NO. 1CS-24



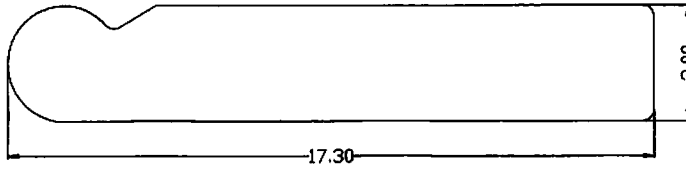
TLM NO. 522-1

Material: S60C
AREA: 5.40
DWG NO. 1CW-21530



TLM NO. 415-G

Material: SK-4
AREA: 50.22
DWG NO. 1CI-30173



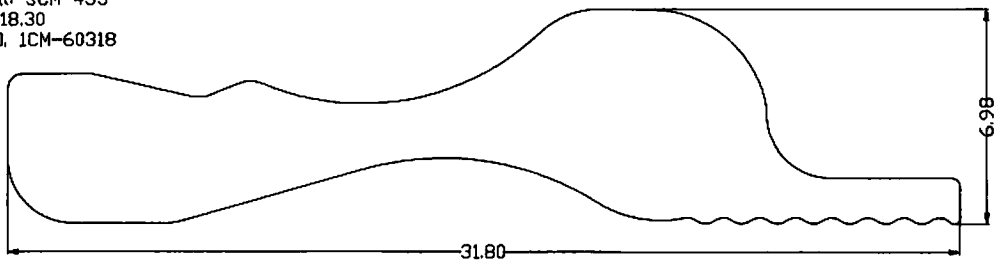
TLM NO. 725

Material: SCM-415
AREA: 9.85
DWG NO. 1CN-2762



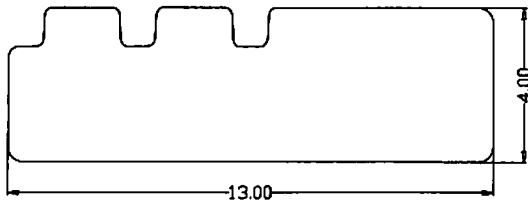
TLM NO. 210

Material: SCM-435
AREA: 118.30
DWG NO. 1CM-60318

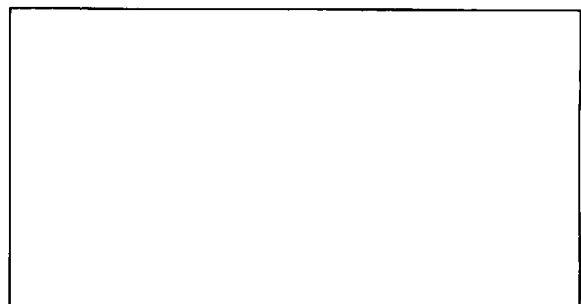
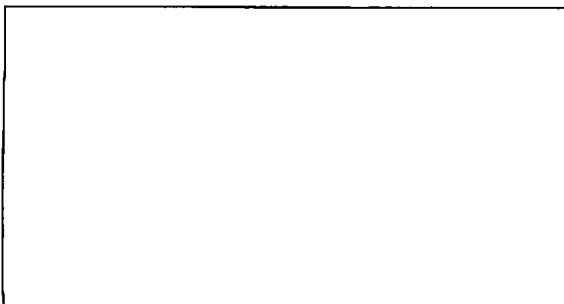
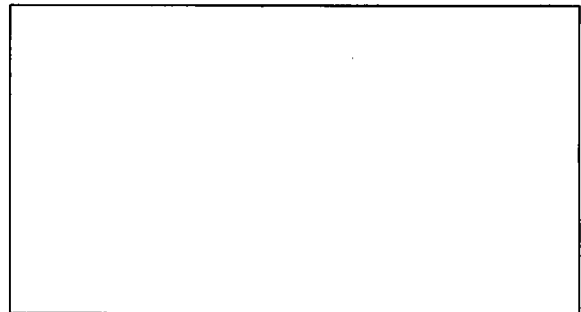


TLM NO. 531-G

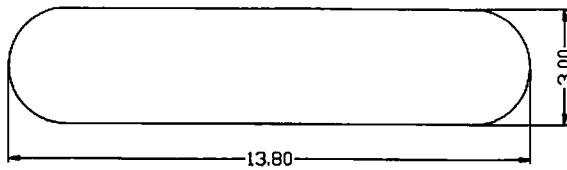
Material: S40C
AREA: 49.00
DWG NO. 1CV-413



TLM NO. 312

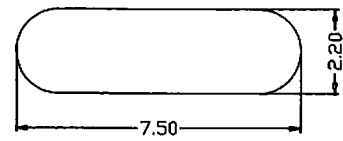


Material: 1008K
AREA: 39.47
DWG NO. 1CS-30138



TLM NO. 948-50

Material: 1008K
AREA: 15.46
DWG NO. 1CS-2275



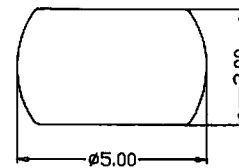
TLM NO. 948-35

Material: S60C
AREA: 10.92
DWG NO. 1CW-1310



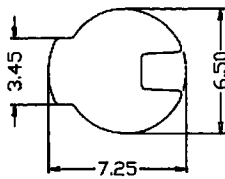
TLM NO. 524

Material: SUS 304
AREA: 14.04
DWG NO. 1CB-3050



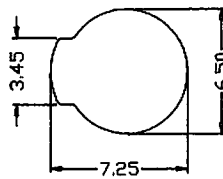
TLM NO. 736-18-G

Material: SCM-435/SCM-440
AREA: 31.28
DWG NO. 1CM-65725A



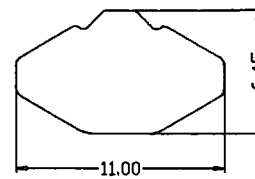
TLM NO. 951-1-G

Material: SCM-440
AREA: 35.82
DWG NO. 1CM-65725



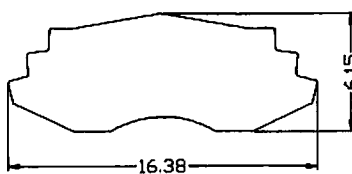
TLM NO. 951

Material: SCM-435
AREA: 50.42
DWG NO. 1CM-64511



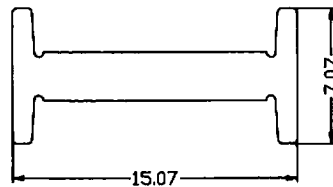
TLM NO. 520

Material: SCM-435
AREA: 75.00
DWG NO. 1CM-61163



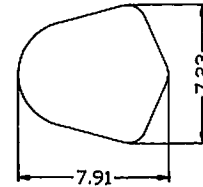
TLM NO. 937-1-G

Material: SCM-440/SCM-415
AREA: 47.01
DWG NO. 1CM-7071507/1CN-7071507



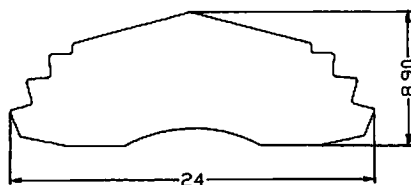
TLM NO. 116-G

Material: S60C
AREA: 41.75
DWG NO. 1CW-723791



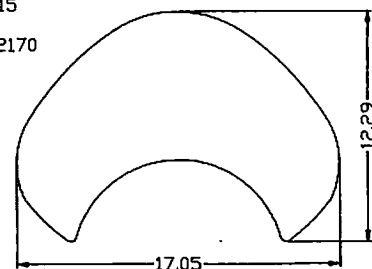
TLM NO. 017

Material: SCM-435
AREA: 150.46
DWG NO. 1CM-89240



TLM NO. 937

Material: SCM-415
AREA: 128.84
DWG NO. 1CN-122170



TLM NO. 416-G

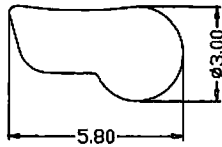
H

交通器材零件、活塞環

交通器材部品及びピストンリング

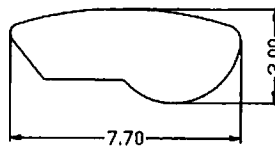
Parts For Automobile Components,
Piston Ring

Materialı SCM-415
AREA: 12.52
DWG NO. 1CN-3058



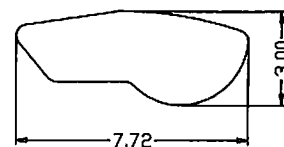
TLM NO. 713-19-H

Materialı SCM-415
AREA: 16.48
DWG NO. 1CN-3077



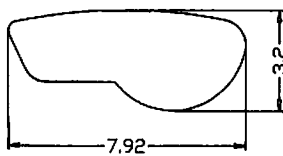
TLM NO. 713-1

Materialı SCM-415
AREA: 16.26
DWG NO. 1CN-30772



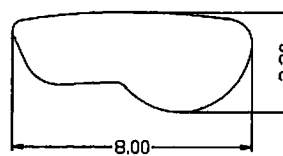
TLM NO. 713-12

Materialı SCM-415
AREA: 18.54
DWG NO. 1CN-32795



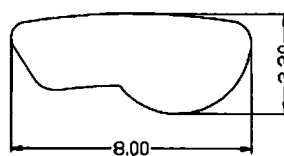
TLM NO. 713-4

Materialı 1008K
AREA: 18.86
DWG NO. 1CS-328



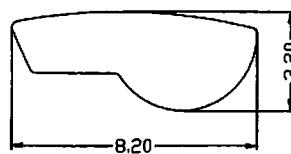
TLM NO. 713-3

Materialı SCM-415
AREA: 19.06
DWG NO. 1CN-3280



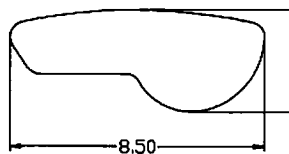
TLM NO. 713-11

Materialı SCM-415
AREA: 18.13
DWG NO. 1CN-3282



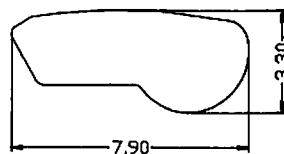
TLM NO. 702-6-H

Materialı 1008K
AREA: 19.13
DWG NO. 1CS-3285



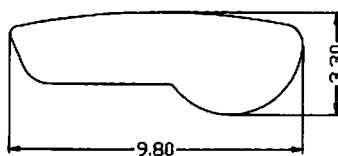
TLM NO. 713-2

Materialı SCM-415
AREA: 18.98
DWG NO. 1CN-3379



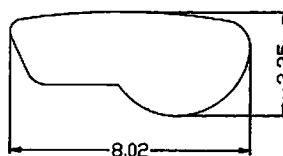
TLM NO. 713-5

Materialı SCM-415
AREA: 22.75
DWG NO. 1CN-3398



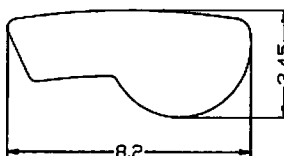
TLM NO. 713

Materialı SCM-415
AREA: 19.67
DWG NO. 1CN-33580



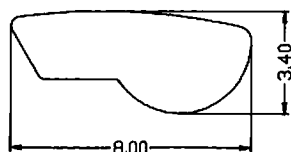
TLM NO. 713-13

Materialı SCM-415
AREA: 19.86
DWG NO. 1CN-34582



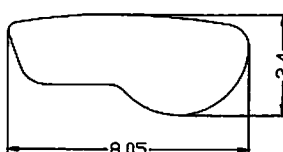
TLM NO. 713-9

Materialı SCM-415
AREA: 19.19
DWG NO. 1CN-3480

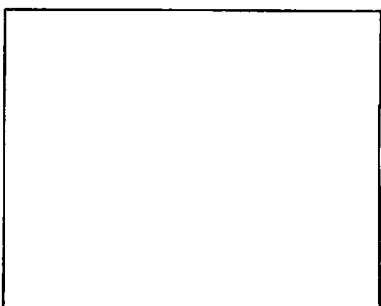


TLM NO. 713-6

Materialı SCM-415
AREA: 19.65
DWG NO. 1CN-34805

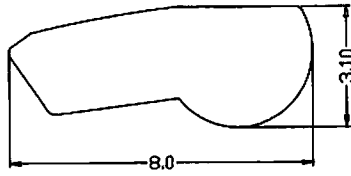


TLM NO. 713-7



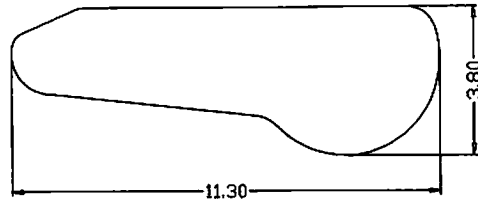
H1-1

Material: SCM-415
AREA: 18.86
DWG NO. 1CN-3180



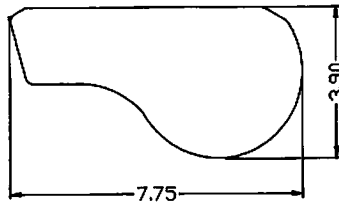
TLM NO. 713-20-H

Material: S45C
AREA: 30.83
DWG NO. 1CV-38113



TLM NO. 713-10

Material: SCM-415
AREA: 21.20
DWG NO. 1CN-39775



TLM NO. 713-14-H

Material: SCM-415
AREA: 32.25
DWG NO. 1CN-39115



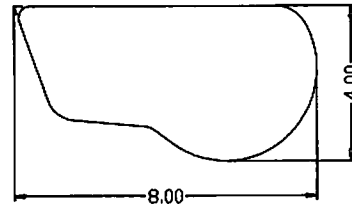
TLM NO. 713-24-H

Material: SCM-415
AREA: 28.12
DWG NO. 1CN-3921027



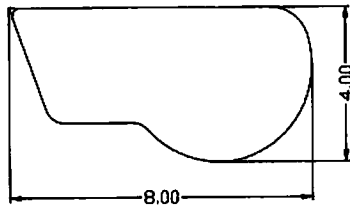
TLM NO. 713-25-H

Material: SCM-415
AREA: 24.53
DWG NO. 1CN-4080



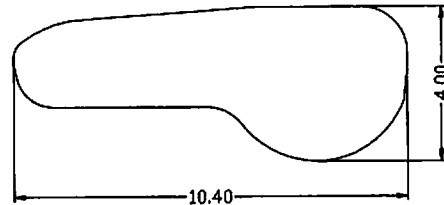
TLM NO. 713-15-H

Material: SCM-415
AREA: 24.58
DWG NO. 1CN-4080A



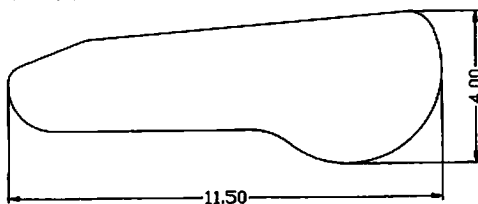
TLM NO. 713-17-H

Material: SCM-415
AREA: 29.18
DWG NO. 1CN-40104



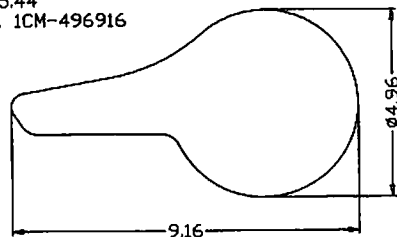
TLM NO. 713-21-H

Material: SCM-415
AREA: 31.93
DWG NO. 1CN-40115



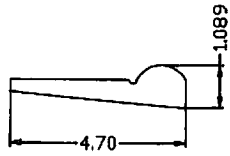
TLM NO. 713-18-H

Material: SCM-435
AREA: 25.44
DWG NO. 1CM-496916



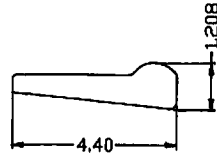
TLM NO. 713-16-H

Material: SWRM 8K
AREA: 2.70
DWG NO. 1CS-10947



TLM NO. 905

Material: SCM-435H
AREA: 3.32
DWG NO. 1CM-120844



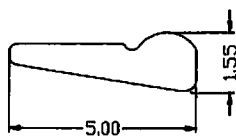
TLM NO. 713-22-H

Material: SCM-435/SWRH62A
AREA: 4.44
DWG NO. 1CM-15554/1CW-15554



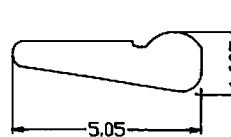
TLM NO. 905-8-H

Material: SCM-435
AREA: 4.57
DWG NO. 1CM-20556



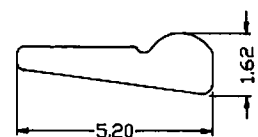
TLM NO. 905-14-H

Material: S10C
AREA: 5.03
DWG NO. 1CV-160505



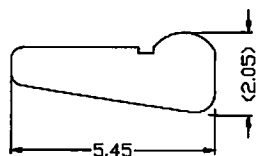
TLM NO. 905-10-H

Material: SCM-435H/SWRH62A
AREA: 5.08
DWG NO. 1CM-16252/1CW-16252



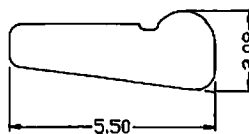
TLM NO. 713-23-H

Material: SCM-435
AREA: 7.59
DWG NO. 1CM-189545



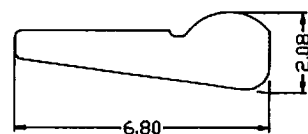
TLM NO. 905-5-H

Material: S15C
AREA: 7.85
DWG NO. 1CS-20155



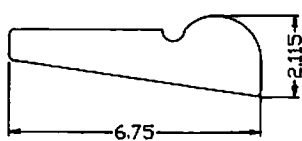
TLM NO. 905-1

Material: SCM-435
AREA: 8.42
DWG NO. 1CM-20560



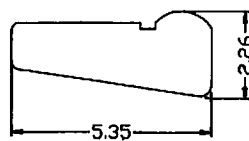
TLM NO. 905-15-H

Material: S80C
AREA: 8.85
DWG NO. 1CX-211675



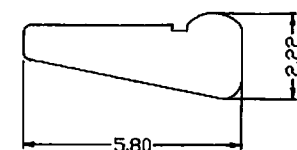
TLM NO. 905-6-H

Material: SCM-435/S10C
AREA: 8.62
DWG NO. 1CM-222535/1CS-222535



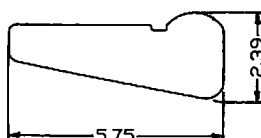
TLM NO. 905-2

Material: S10C
AREA: 8.56
DWG NO. 1CS-22258



TLM NO. 905-12-H

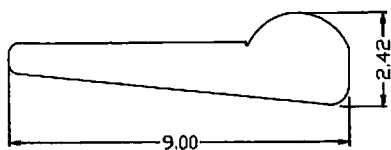
Material: SCM-435
AREA: 8.77
DWG NO. 1CM-20555A



TLM NO. 905-7-H

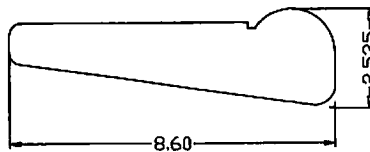
H2-1

Material: AISI 1008K
AREA: 12.71
DWG NO. 1CS-24290

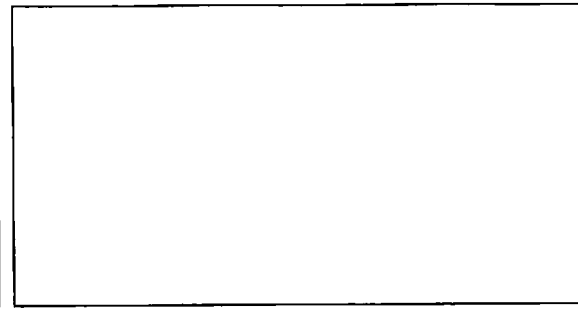
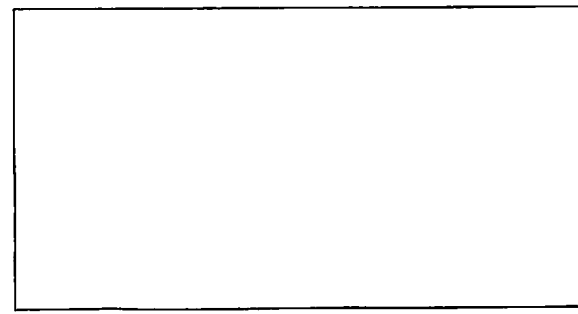
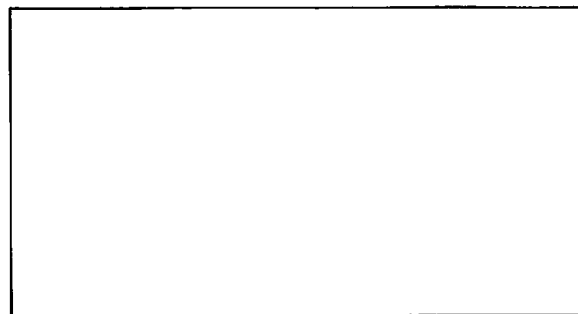
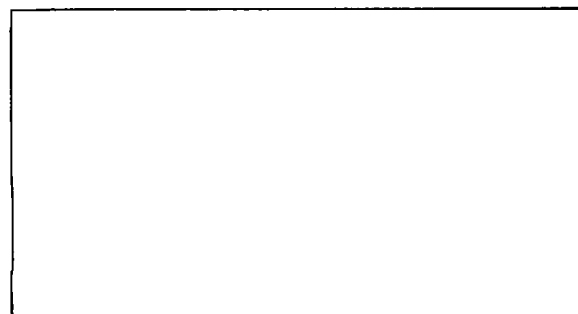
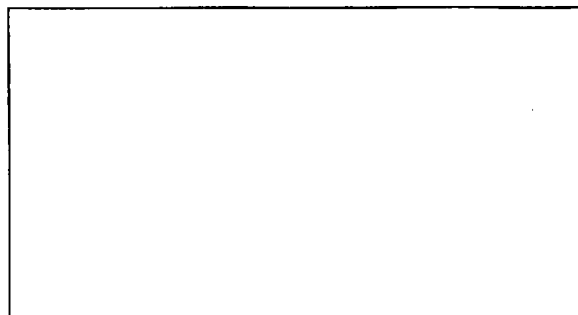
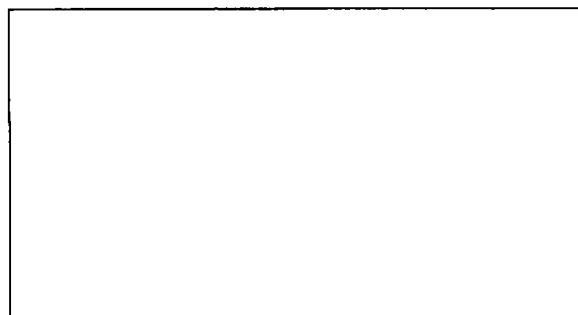
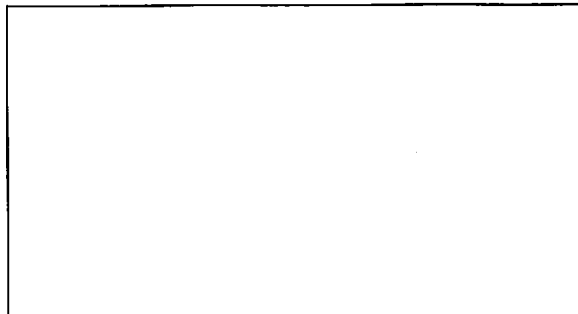
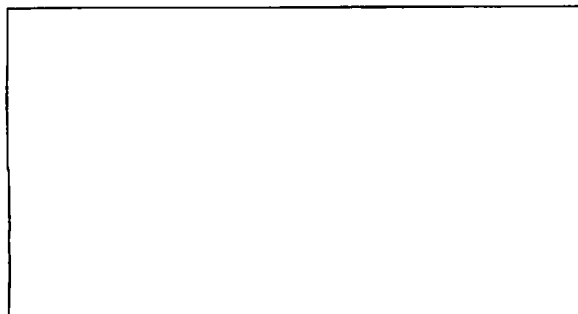


TLM NO. 905-3

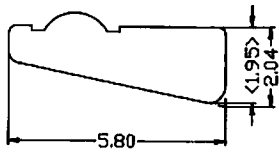
Material: S10C
AREA: 13.88
DWG NO. 1CV-253860



TLM NO. 905-9-H



Material: SCM-435
AREA: 8.73
DWG NO. 1CM-20557



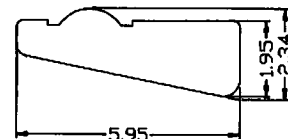
TLM NO. 305-6-H

Material: SCM-435/SCM-420/SCM-415
AREA: 8.80
DWG NO. 1CM-195595/1CM-195595A



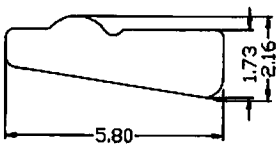
TLM NO. 305-2

Material: AISI 1008
AREA: 8.81
DWG NO. 1CS-19559A



TLM NO. 305-4-H

Material: S60C/SCM-435H
AREA: 8.19
DWG NO. 1CW-21658/1CM-21658



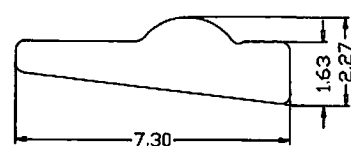
TLM NO. 305-5-H

Material: SCM-3
AREA: 8.08
DWG NO. 1CM-186



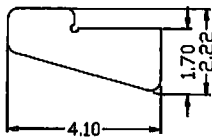
TLM NO. 305

Material: S45C
AREA: 9.91
DWG NO. 1CV-20562



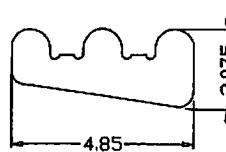
TLM NO. 305-8-H

Material: SAE 1008
AREA: 5.41
DWG NO. 1CS-1741



TLM NO. 906

Material: S10C
AREA: 6.75
DWG NO. 1CS-20559



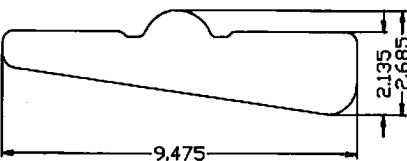
TLM NO. 146-H

Material: SCM-435
AREA: 12.53
DWG NO. 1CM-20558



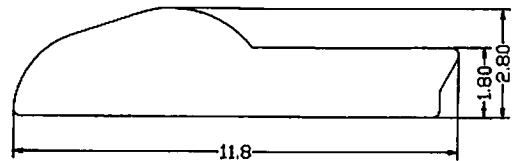
TLM NO. 305-7-H

Material: AISI 1008K
AREA: 15.28
DWG NO. 1CS-2894



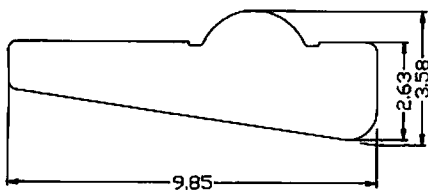
TLM NO. 305-3-H

Material: SCM-21
AREA: 23.71
DWG NO. 1CN-28118



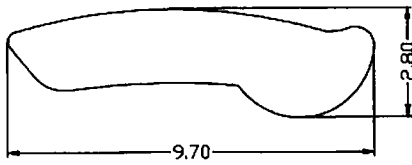
TLM NO. 729

Material: AISI 1008
AREA: 21.17
DWG NO. 1CS-358985



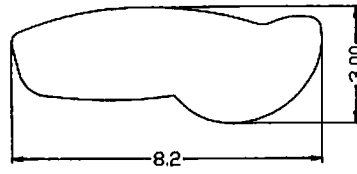
TLM NO. 905-4

Material: SCM-415
AREA: 17.91
DWG NO. 1CN-2897



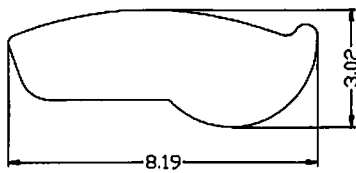
TLM NO. 702-7-H

Material: SCM-415
AREA: 18.10
DWG NO. 1CN-3082



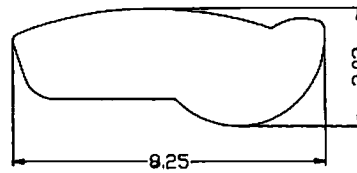
TLM NO. 702

Material: SCM-415
AREA: 17.73
DWG NO. 1CN-302819



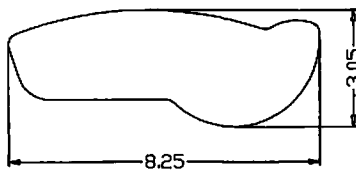
TLM NO. 702-3

Material: SCM-415
AREA: 18.1
DWG NO. 1CN-30560

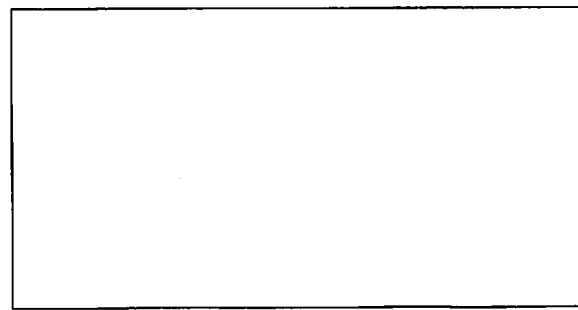
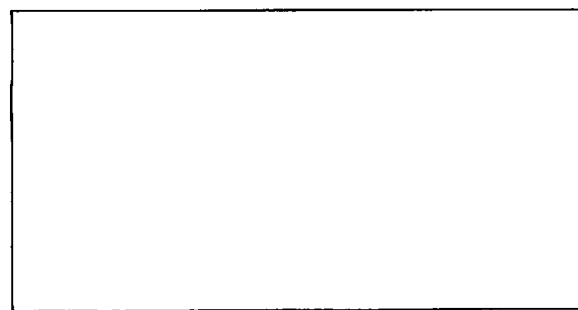
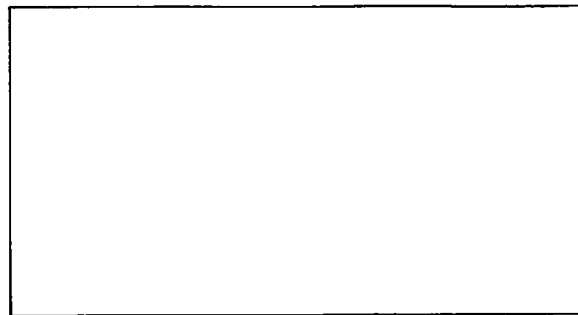
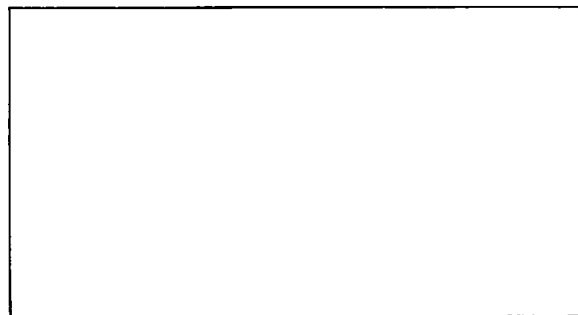
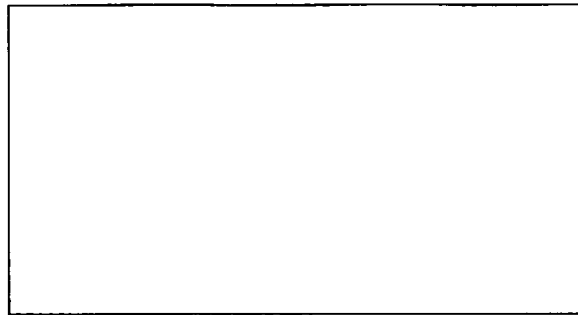


TLM NO. 702-4

Material: SCM-415
AREA: 18.13
DWG NO. 1CN-305825

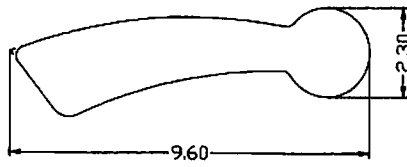


TLM NO. 702-5



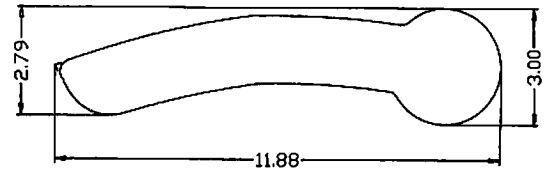
H5

Material: SCM-415
AREA: 15.59
DWG NO. 1CN-2396



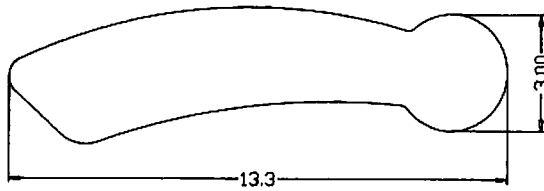
TLM NO. 712-1

Material: SCM-415
AREA: 22.09
DWG NO. 1CN-301188



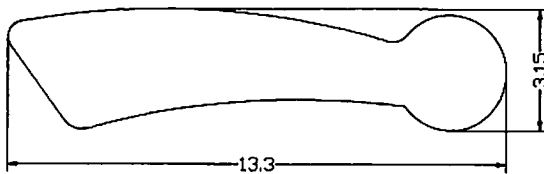
TLM NO. 712-3-H

Material: SCM-415
AREA: 31.99
DWG NO. 1CN-3013



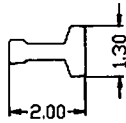
TLM NO. 712

Material: SCM-435
AREA: 30.30
DWG NO. 1CM-33133



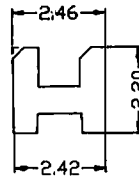
TLM NO. 712-2

Material: SUS 420J2
AREA: 1.30
DWG NO. 1CJ-1320



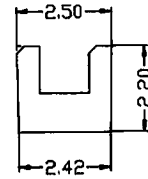
TLM NO. 732-1-H

Material: S60C
AREA: 3.58
DWG NO. 1CW-22246



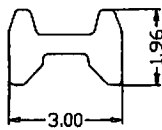
TLM NO. 757

Material: S60C
AREA: 3.81
DWG NO. 1CW-2225



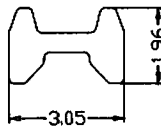
TLM NO. 756

Material: S60C
AREA: 3.44
DWG NO. 1CW-2030A



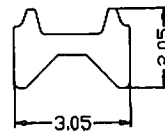
TLM NO. 755-3-H

Material: S60C
AREA: 3.51
DWG NO. 1CW-196305



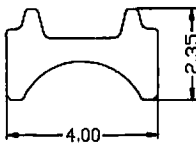
TLM NO. 755-9-H

Material: S60C
AREA: 3.49
DWG NO. 1CW-205305



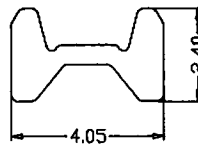
TLM NO. 755-7-H

Material: S60C
AREA: 5.03
DWG NO. 1CW-23540



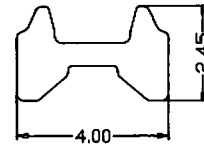
TLM NO. 755-5-H

Material: S60C
AREA: 5.28
DWG NO. 1CX-24405



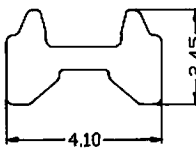
TLM NO. 755-4-H

Material: S60C
AREA: 5.54
DWG NO. 1CW-24540



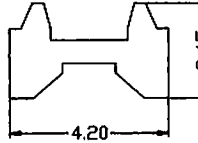
TLM NO. 755-2-H

Material: S60C
AREA: 5.71
DWG NO. 1CW-24541



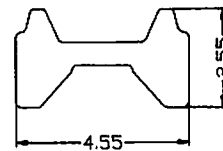
TLM NO. 755-1-H

Material: S60C
AREA: 5.88
DWG NO. 1CW-24542



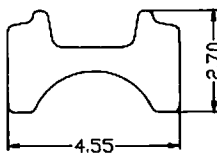
TLM NO. 755

Material: S60C
AREA: 6.41
DWG NO. 1CW-255455



TLM NO. 755-8-H

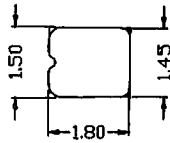
Material: S60C
AREA: 7.10
DWG NO. 1CW-27455



TLM NO. 755-6-H

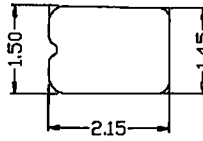
H7

Material: S60C
AREA: 2.57
DWG NO. 1CW-1518A



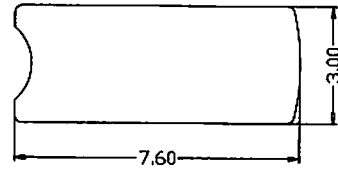
TLM NO. 126-1-H

Material: S60C
AREA: 3.08
DWG NO. 1CW-15215



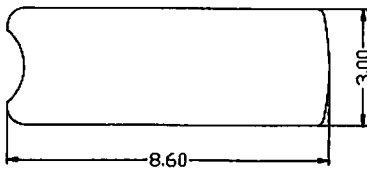
TLM NO. 126-H

Material: SUJ-2
AREA: 22.00
DWG NO. 1CUJ-3076



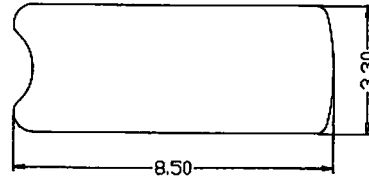
TLM NO. 931

Material: SUJ-2
AREA: 24.93
DWG NO. 1CUJ-3086

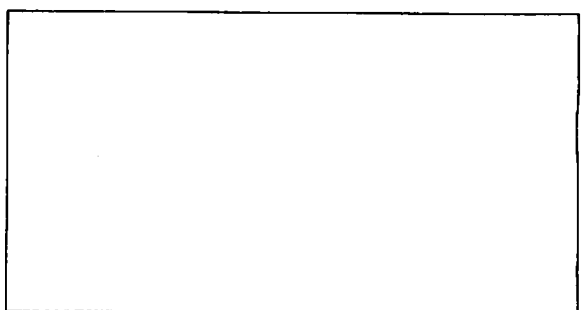
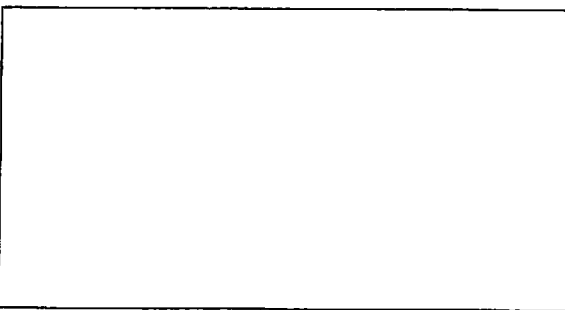
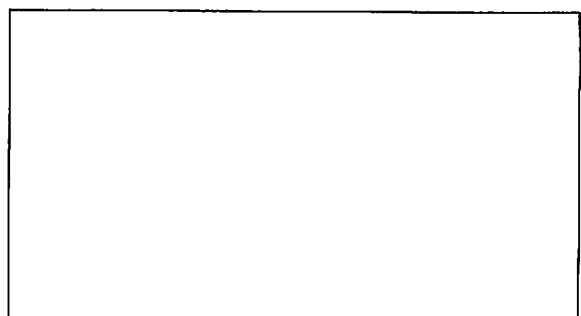
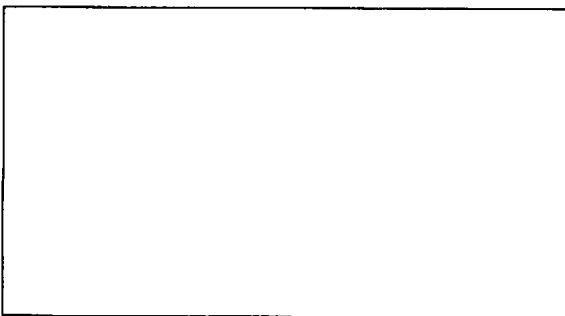
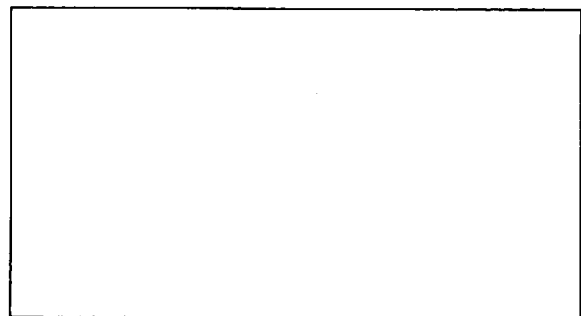
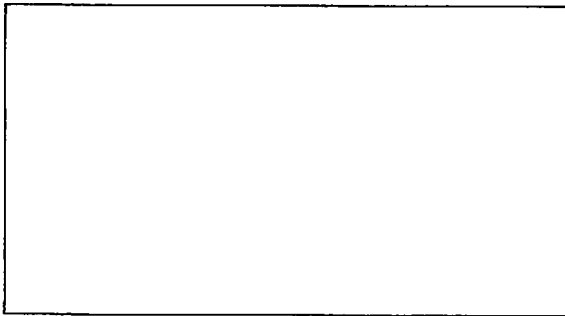


TLM NO. 931-1

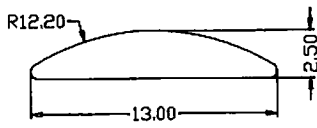
Material: S60C
AREA: 26.98
DWG NO. 1CW-3385



TLM NO. 931-2

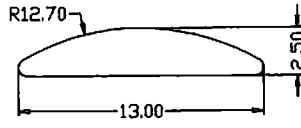


Material: S40C
AREA: 24.55
DWG NO. 1CV-25130



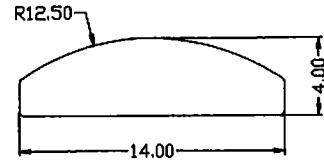
TLM NO. 501-2

Material: S45C
AREA: 24.87
DWG NO. 1CV-2513



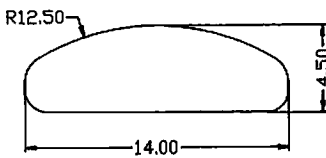
TLM NO. 018-3

Material: S40C
AREA: 46.32
DWG NO. 1CV-414



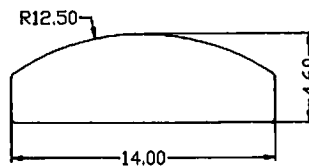
TLM NO. 754

Material: S40C
AREA: 52.52
DWG NO. 1CV-4514



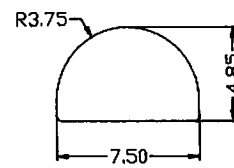
TLM NO. 938

Material: S45C
AREA: 54.74
DWG NO. 1CV-4614



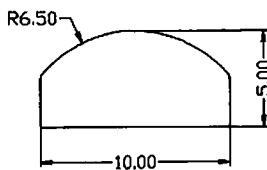
TLM NO. 754-1

Material: SUM 24L
AREA: 30.30
DWG NO. 1CS-48575



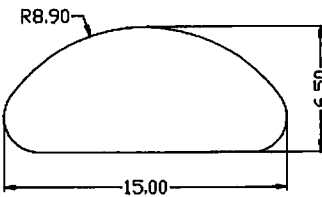
TLM NO. 727-2-H

Material: S45C
AREA: 42.83
DWG NO. 1CV-510



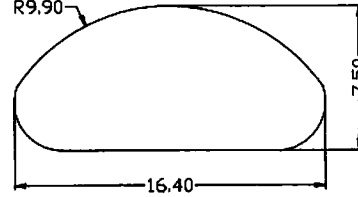
TLM NO. 754-4

Material: AISI 1008K
AREA: 77.86
DWG NO. 1CS-64150



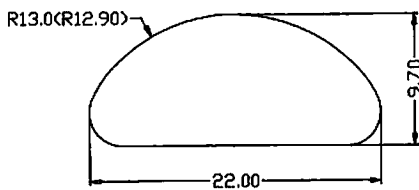
TLM NO. 502-16

Material: S45C
AREA: 99.05
DWG NO. 1CV-75164



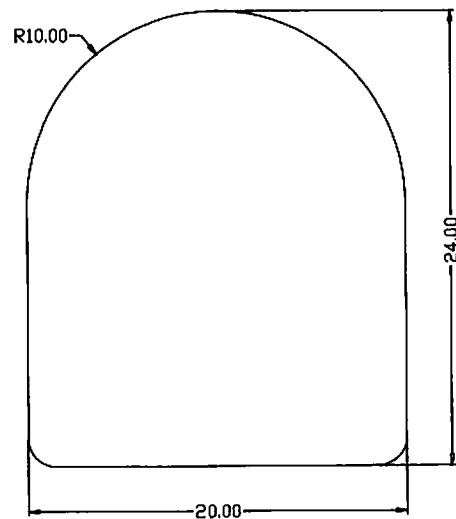
TLM NO. 502-18

Material: S45C
AREA: 170.46
DWG NO. 1CV-97220



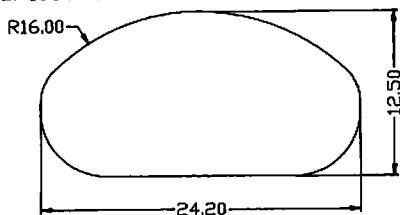
TLM NO. 502-21

Material: AISI 1018
AREA: 436.11
DWG NO. 1CS-2024



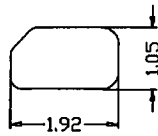
TLM NO. 727-1

Material: AISI 6150
AREA: 250.23
DWG NO. ICCV-125242



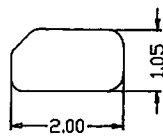
TLM NO. 502-23

Material: SUS 420J2
AREA: 1.89
DWG NO. 1CJ-105192



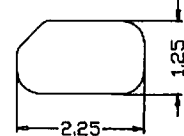
TLM NO. 731-3-H

Material: S80C
AREA: 1.97
DWG NO. 1CX-10520B



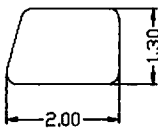
TLM NO. 731-7-H

Material: S60C
AREA: 2.58
DWG NO. 1CW-125225



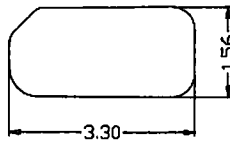
TLM NO. 731-6-H

Material: SUS 420J2
AREA: 2.41
DWG NO. PCJ-1320A



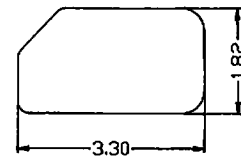
TLM NO. 250-H

Material: S60C
AREA: 4.84
DWG NO. 1CW-15633



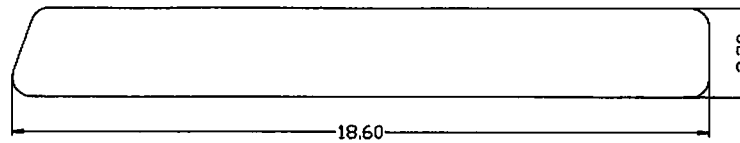
TLM NO. 762-32-H

Material: S60C
AREA: 5.63
DWG NO. 1CW-182330



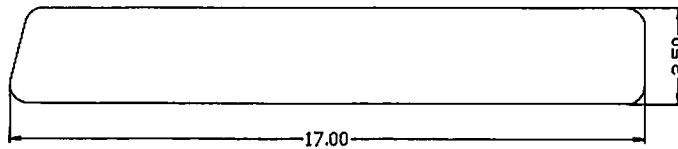
TLM NO. 112-H

Material: S45C
AREA: 42.06
DWG NO. 1CV-23186



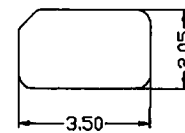
TLM NO. 726-1-H

Material: S45C
AREA: 41.81
DWG NO. 1CV-2517



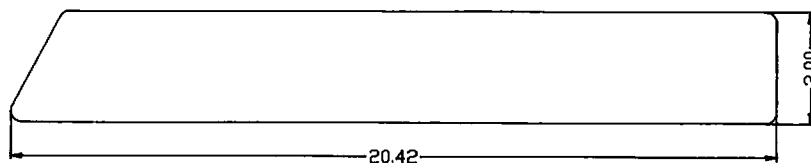
TLM NO. 731-4-H

Material: S80C
AREA: 6.95
DWG NO. 1CX-20535A



TLM NO. 112-1-H

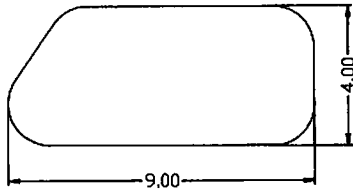
Material: AISI 1008K
AREA: 59.36
DWG NO. 1CS-302042



TLM NO. 731-5-H

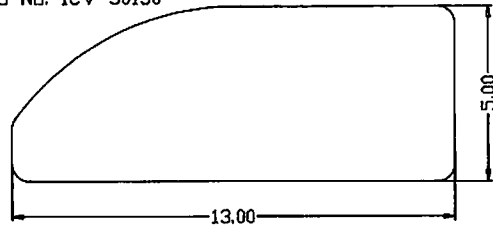
H9-1

Materialı S45C
AREA: 32.95
DWG NO. 1CV-4090

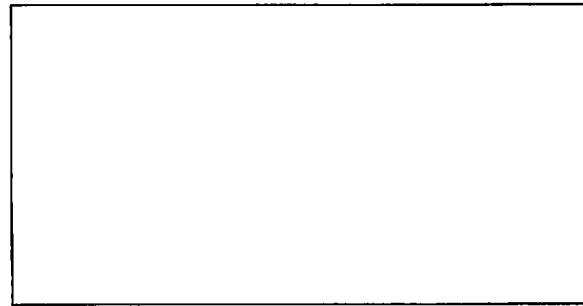
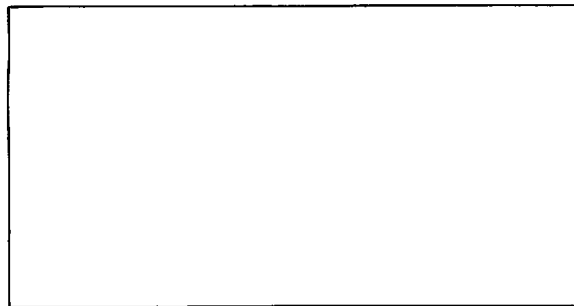
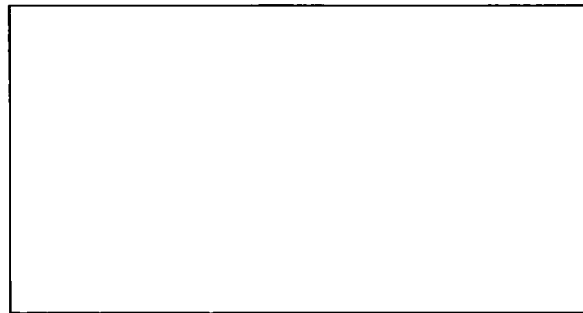
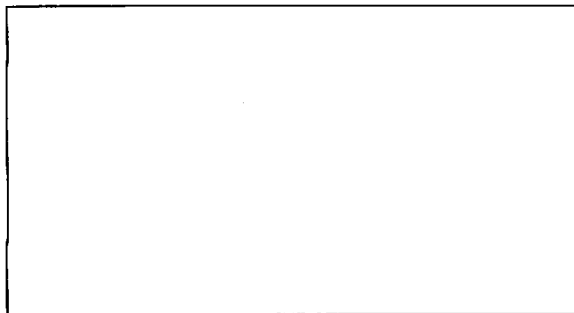
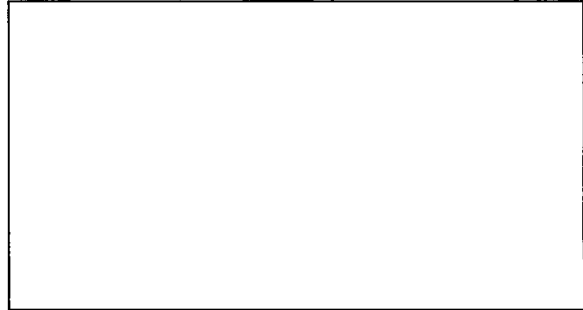
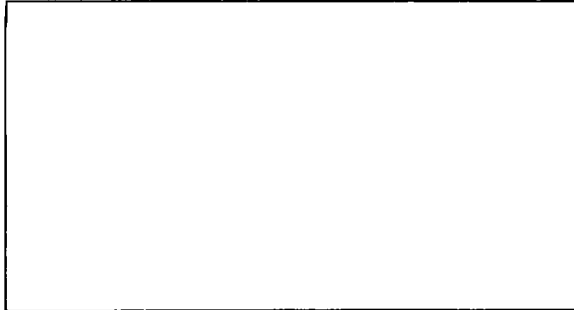
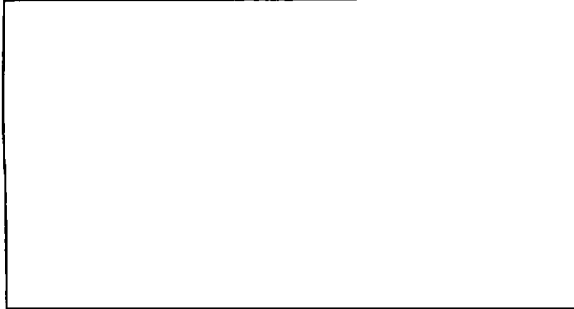


TLM NO. 731-1

Materialı S45C
AREA: 58.34
DWG NO. 1CV-50130

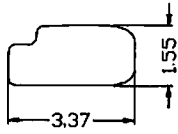


TLM NO. 731-2



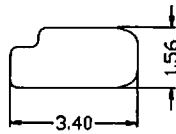
H10

Material: S60C
AREA: 4.67
DWG NO. 1CW-155337



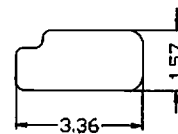
TLM NO. 762-35-H

Material: S60C
AREA: 4.74
DWG NO. 1CW-15634A



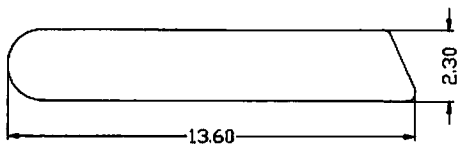
TLM NO. 762-34-H

Material: S60C
AREA: 4.82
DWG NO. 1CW-157336



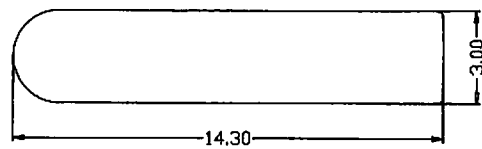
TLM NO. 113-H

Material: S60C
AREA: 29.82
DWG NO. 1CW-23136



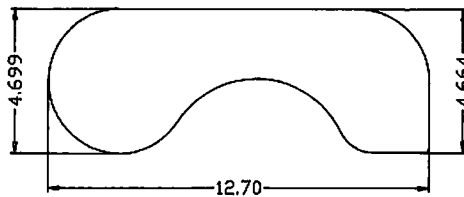
TLM NO. 726

Material: S60C
AREA: 41.92
DWG NO. 1CW-30143



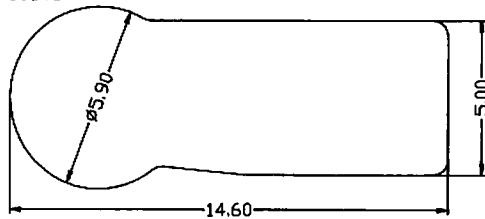
TLM NO. 727

Material: SCM-435
AREA: 44.47
DWG NO. 1CM-469127



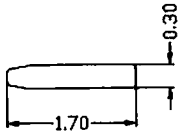
TLM NO. 111-H

Material: SCM-415
AREA: 72.26
DWG NO. 1CN-59146



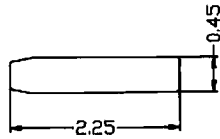
TLM NO. 130-H

Material: S60C
AREA: 0.49
DWG NO. 1CW-0317A



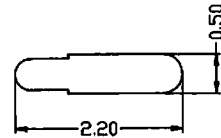
TLM NO. 946-3-H

Material: S60C
AREA: 0.99
DWG NO. 1CW-045225



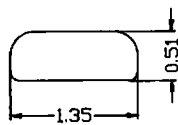
TLM NO. 946-2-H

Material: S60C
AREA: 0.99
DWG NO. 1CW-0522A



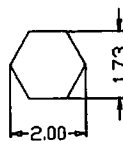
TLM NO. 760

Material: JIS C 1720-H
AREA: 0.66
DWG NO. PCO-051135



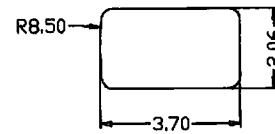
TLM NO. 957-77-H

Material: SUS 304/SUS 316F
AREA: 3.58
DWG NO. 1CB-20173/1CF-HEX173



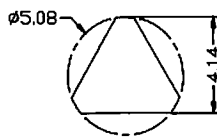
TLM NO. 032-1

Material: S60C
AREA: 7.51
DWG NO. 1CW-20637



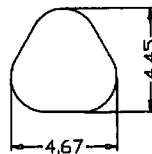
TLM NO. 762-15

Material: AISI 1008
AREA: 12.52
DWG NO. 1CS-508414



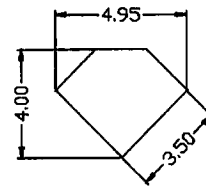
TLM NO. 749

Material: SCM-435
AREA: 15.82
DWG NO. 1CM-445467



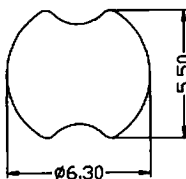
TLM NO. 749-3-H

Material: 1008K
AREA: 11.35
DWG NO. 1CS-3540



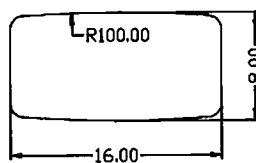
TLM NO. 309

Material: AISI 1015
AREA: 27.47
DWG NO. 1CS-6355



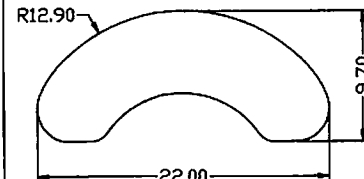
TLM NO. 414-2-H

Material: 12L14
AREA: 123.86
DWG NO. 1CS-8016



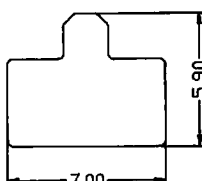
TLM NO. 056-1

Material: S45C
AREA: 138.95
DWG NO. 1CV-97220A



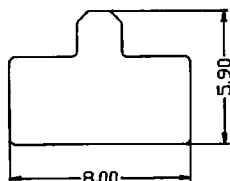
TLM NO. 019-3

Material: AISI 1008
AREA: 30.99
DWG NO. 1CS-5970



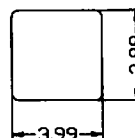
TLM NO. 118-H

Material: AISI 1008
AREA: 34.87
DWG NO. 1CS-5980



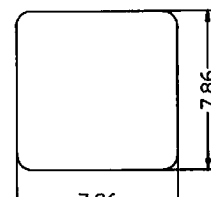
TLM NO. 118-1-H

Material: 12L14
AREA: 15.84
DWG NO. 1CS-399SQ



TLM NO. 401-59-H

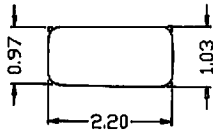
Material: SUS 304
AREA: 61.30
DWG NO. 1CB-786786



TLM NO. 948-93

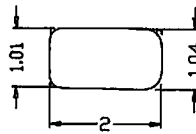
H12

Material: S60C
AREA: 2.18
DWG NO. 1CW-103097



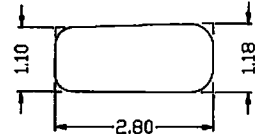
TLM NO. 922

Material: S60C
AREA: 2.0
DWG NO. 1CW-10420



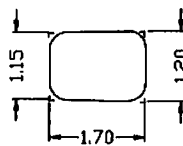
TLM NO. 762-17

Material: S60C
AREA: 3.09
DWG NO. 1CW-118280



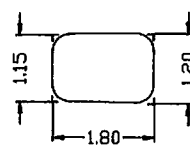
TLM NO. 762-45-H

Material: S60C
AREA: 1.92
DWG NO. 1CW-1217



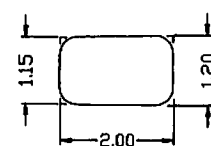
TLM NO. 762-39-H

Material: S60C
AREA: 2.04
DWG NO. 1CW-12180



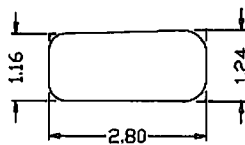
TLM NO. 762-52-H

Material: S60C
AREA: 2.27
DWG NO. 1CW-1220



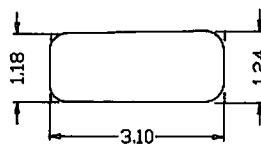
TLM NO. 762-53-H

Material: S60C
AREA: 3.25
DWG NO. 1CW-124280



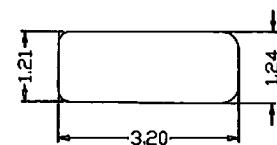
TLM NO. 762-25-H

Material: S60C
AREA: 3.66
DWG NO. 1CW-12431



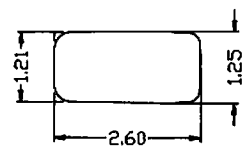
TLM NO. 762-28-H

Material: S60C
AREA: 3.86
DWG NO. 1CW-12432



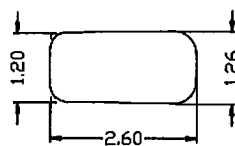
TLM NO. 762-18

Material: S60C
AREA: 3.12
DWG NO. 1CW-12526



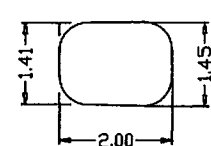
TLM NO. 762-11

Material: S60C
AREA: 3.10
DWG NO. 1CW-12626



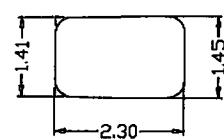
TLM NO. 762-54-H

Material: S60C
AREA: 2.66
DWG NO. 1CW-14520



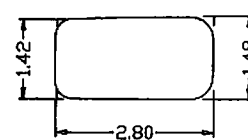
TLM NO. 762-4

Material: S60C
AREA: 3.21
DWG NO. 1CW-14523



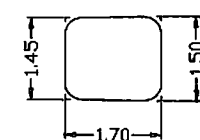
TLM NO. 762-9

Material: S60C
AREA: 3.95
DWG NO. 1CW-148280



TLM NO. 762-44-H

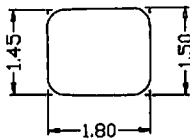
Material: S60C
AREA: 2.43
DWG NO. 1CW-1517



TLM NO. 762-40-H

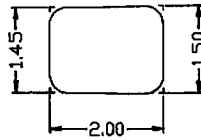
H12-1

Material: S60C
AREA: 2.58
DWG NO. 1CW-1518



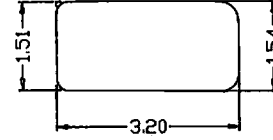
TLM NO. 762-38-H

Material: S60C
AREA: 2.87
DWG NO. 1CW-1520B



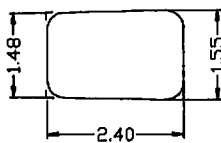
TLM NO. 762-37-H

Material: S60C
AREA: 4.81
DWG NO. 1CW-15432



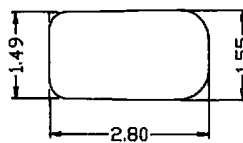
TLM NO. 762-19

Material: S60C
AREA: 3.57
DWG NO. 1CW-15524



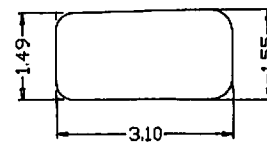
TLM NO. 762-22-H

Material: S60C
AREA: 4.13
DWG NO. 1CW-15528



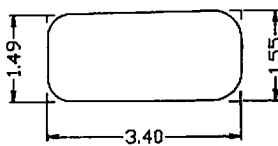
TLM NO. 762-24-H

Material: S60C
AREA: 4.61
DWG NO. 1CW-15531



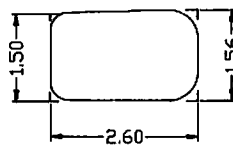
TLM NO. 762-57-H

Material: N2
AREA: 2.18
DWG NO. 1CN2-15534



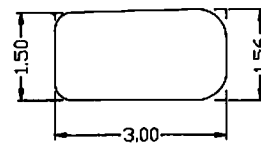
TLM NO. 762-43-H

Material: S60C
AREA: 3.85
DWG NO. 1CW-15626



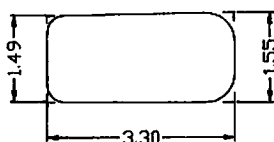
TLM NO. 762-51-H

Material: S60C
AREA: 4.46
DWG NO. 1CW-15630



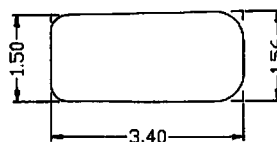
TLM NO. 762-31-H

Material: S60C
AREA: 4.89
DWG NO. 1CW-155330



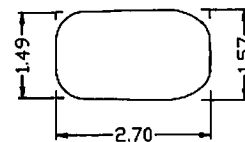
TLM NO. 762-23-H

Material: S60C
AREA: 5.07
DWG NO. 1CW-15634



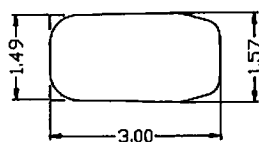
TLM NO. 762-30-H

Material: S60C
AREA: 3.87
DWG NO. 1CW-15727



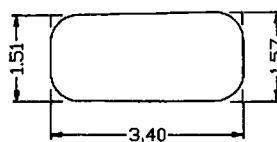
TLM NO. 762-5

Material: S60C
AREA: 4.36
DWG NO. 1CW-157149



TLM NO. 762-1

Material: S60C
AREA: 5.02
DWG NO. 1CW-15734



TLM NO. 762-14

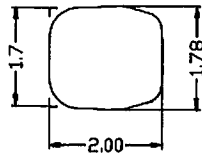
Material: S60C
AREA: 4.99
DWG NO. 1CW-15833



TLM NO. 762-29-H

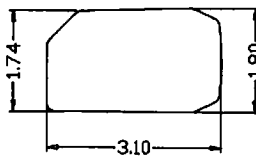
H12-2

Material: S60C
AREA: 11.68
DWG NO. 1CW-17820



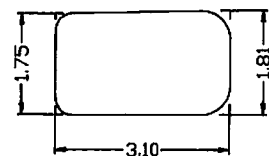
TLM NO. 762-8

Material: S60C
AREA: 5.19
DWG NO. 1CW-1831



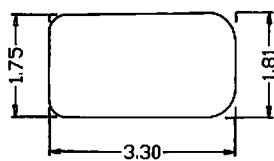
TLM NO. 759-1

Material: S60C
AREA: 5.43
DWG NO. 1CW-18131



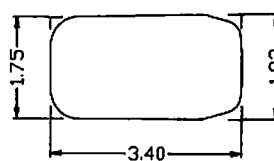
TLM NO. 762-27-H

Material: S60C
AREA: 5.78
DWG NO. 1CW-18133



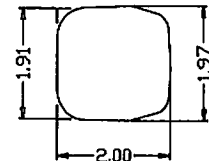
TLM NO. 762-26-H

Material: S60C
AREA: 5.79
DWG NO. 1CW-18234



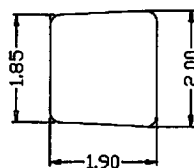
TLM NO. 762-6

Material: S60C
AREA: 3.62
DWG NO. 1CW-19720A



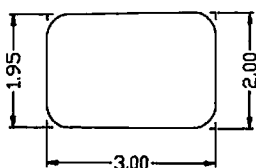
TLM NO. 762-7

Material: S80C
AREA: 3.64
DWG NO. 1CX-1920



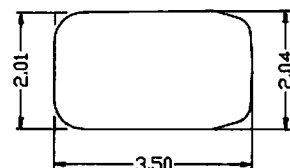
TLM NO. 540

Material: S60C
AREA: 5.79
DWG NO. 1CW-2030B



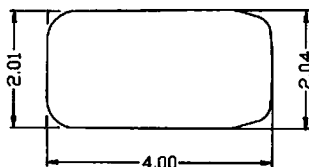
TLM NO. 762-41-H

Material: S60C
AREA: 6.81
DWG NO. 1CW-20435



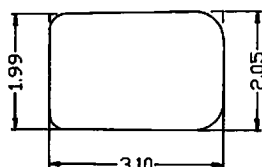
TLM NO. 762-20

Material: S60C
AREA: 7.83
DWG NO. 1CW-20440



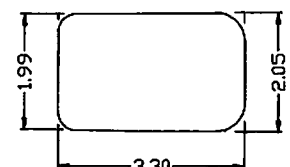
TLM NO. 762-21

Material: S60C
AREA: 6.11
DWG NO. 1CW-20531



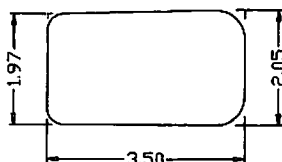
TLM NO. 762-33-H

Material: S60C
AREA: 6.52
DWG NO. 1CW-20533



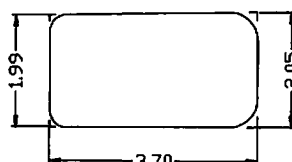
TLM NO. 762-47-H

Material: S60C
AREA: 6.89
DWG NO. 1CW-20535



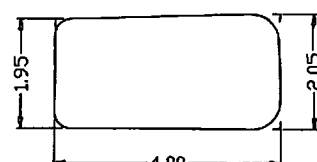
TLM NO. 762-49-H

Material: S60C
AREA: 7.33
DWG NO. 1CW-20537



TLM NO. 762-48-H

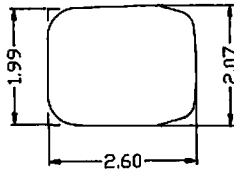
Material: S60C
AREA: 7.86
DWG NO. 1CW-20540



TLM NO. 762-56-H

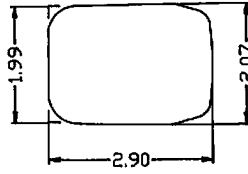
H12-3

Material: S60C
AREA: 5.02
DWG NO. 1CW-20726



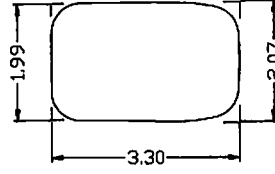
TLM NO. 762-2

Material: S60C
AREA: 5.64
DWG NO. 1CW-20729



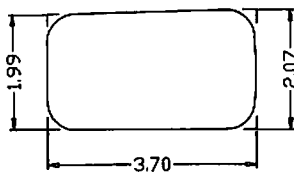
TLM NO. 762-3

Material: S60C
AREA: 6.36
DWG NO. 1CW-20733



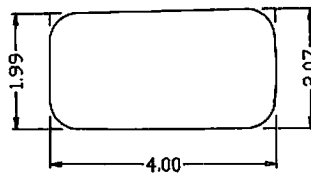
TLM NO. 762

Material: S60C
AREA: 7.26
DWG NO. 1CW-20737



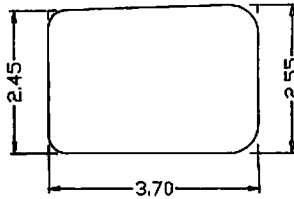
TLM NO. 762-12

Material: S60C
AREA: 7.87
DWG NO. 1CW-2074



TLM NO. 762-13

Material: S60C
AREA: 9.11
DWG NO. 1CW-25537



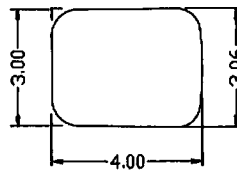
TLM NO. 762-55-H

Material: S80C
AREA: 12.38
DWG NO. 1CX-2848



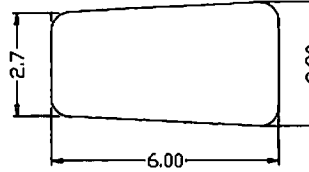
TLM NO. 759-2

Material: S60C
AREA: 11.68
DWG NO. 1CW-30640



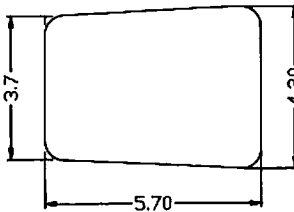
TLM NO. 762-46-H

Material: S80C
AREA: 17.49
DWG NO. 1CX-3260

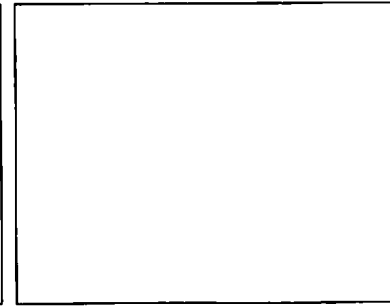
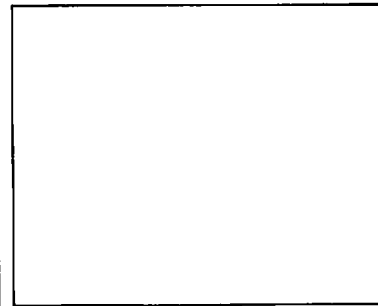
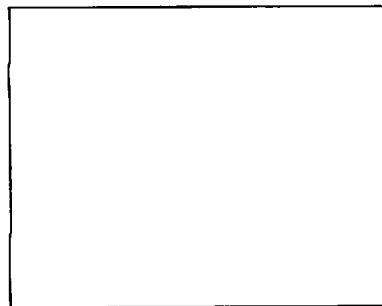
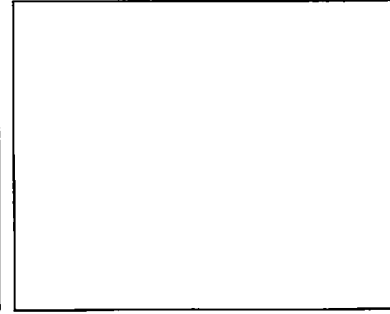
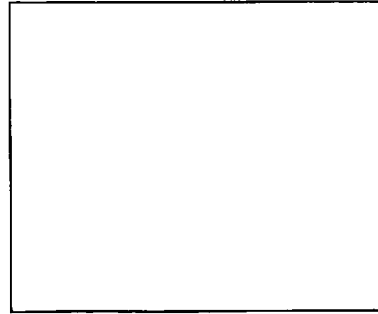


TLM NO. 540-1

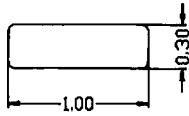
Material: S60C
AREA: 22.48
DWG NO. 1CW-4257



TLM NO. 540-2

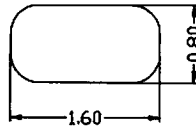


Material: S80C
AREA: 0.30
DWG NO. PCX-0310



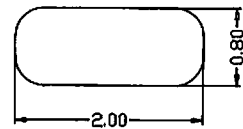
TLM NO. 957-92-H

Material: S80C
AREA: 1.20
DWG NO. 1CX-0816X



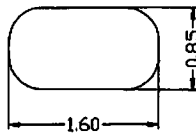
TLM NO. 958-99-H

Material: S80C
AREA: 1.52
DWG NO. 1CX-0820X



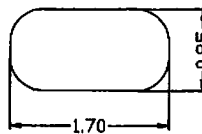
TLM NO. 958-6-H

Material: S80C
AREA: 1.25
DWG NO. 1CX-08516



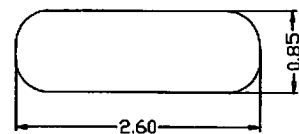
TLM NO. 958-18-H

Material: S80C
AREA: 1.34
DWG NO. 1CX-08517



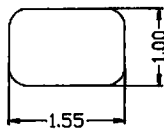
TLM NO. 957-82-H

Material: S80C
AREA: 2.10
DWG NO. 1CX-08526



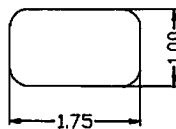
TLM NO. 958-29-H

Material: SUS 420J2
AREA: 1.50
DWG NO. 1CJ-10155



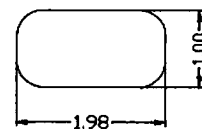
TLM NO. 958-57-H

Material: SUS 420J2
AREA: 1.70
DWG NO. 1CJ-10175



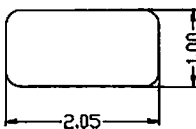
TLM NO. 958-58-H

Material: SUS 420J2
AREA: 1.93
DWG NO. 1CJ-10198



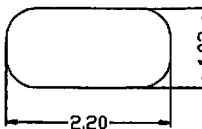
TLM NO. 958-82-H

Material: SUS 420J2
AREA: 2.04
DWG NO. 1CJ-10205



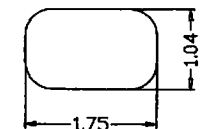
TLM NO. 957-45-H

Material: S60C
AREA: 2.13
DWG NO. 1CW-10322



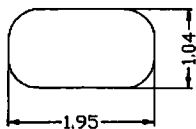
TLM NO. 762-50-H

Material: S60C
AREA: 1.71
DWG NO. 1CW-104175



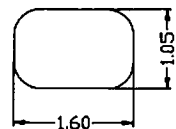
TLM NO. 957-90-H

Material: S60C
AREA: 1.89
DWG NO. 1CW-104195



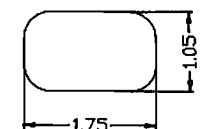
TLM NO. 957-93-H

Material: S80C
AREA: 1.57
DWG NO. 1CX-10516



TLM NO. 958-19-H

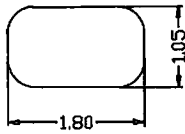
Material: SUS 420J2
AREA: 1.73
DWG NO. 1CJ-105175



TLM NO. 958-39-H

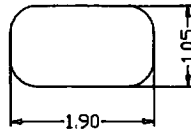
H13-1

Material: S80C
AREA: 1.78
DWG NO. 1CX-10518



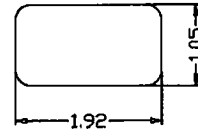
TLM NO. 958-85-H

Material: S80C
AREA: 1.89
DWG NO. 1CX-10519



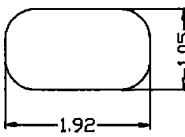
TLM NO. 958-20-H

Material: S60C
AREA: 1.98
DWG NO. 1CW-1019



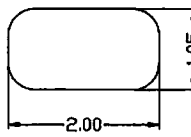
TLM NO. 957-17-H

Material: S80C
AREA: 1.88
DWG NO. 1CX-105192



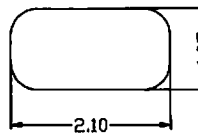
TLM NO. 958-41-H

Material: S80C
AREA: 1.99
DWG NO. 1CX-10520A



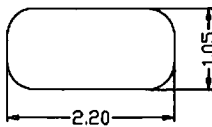
TLM NO. 958-80-H

Material: S80C
AREA: 2.10
DWG NO. 1CX-10521



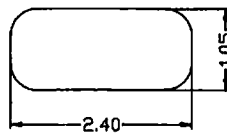
TLM NO. 957-83-H

Material: S80C
AREA: 2.20
DWG NO. 1CX-10522



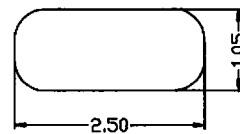
TLM NO. 958-23-H

Material: S80C
AREA: 2.42
DWG NO. 1CX-10524



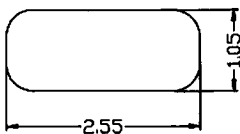
TLM NO. 957-73-H

Material: S80C
AREA: 2.49
DWG NO. 1CX-105250



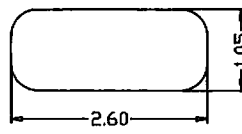
TLM NO. 958-42-H

Material: SUS 420J2
AREA: 2.57
DWG NO. 1CJ-105255



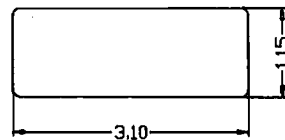
TLM NO. 958-36-H

Material: S80C
AREA: 2.62
DWG NO. 1CX-10526



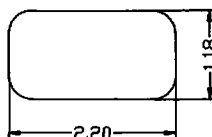
TLM NO. 958-30-H

Material: SUS 420J2
AREA: 3.56
DWG NO. 1CJ-11531



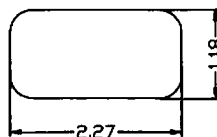
TLM NO. 947-24

Material: S60C
AREA: 2.52
DWG NO. 1CW-118220



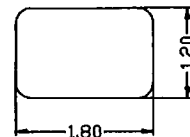
TLM NO. 958-61-H

Material: S60C
AREA: 2.60
DWG NO. 1CW-118227



TLM NO. 957-54-H

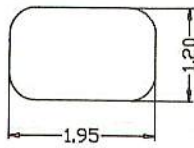
Material: SUS 420J2
AREA: 2.13
DWG NO. 1CJ-1218



TLM NO. 957-43-H

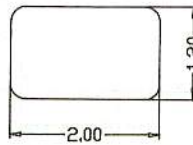
H13-2

Material: S80C
AREA: 2.23
DWG NO. 1CX-12195



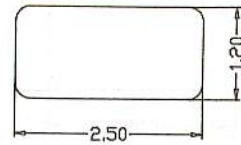
TLM NO. 958-83-H

Material: SUS 420J2
AREA: 2.37
DWG NO. 1CJ-1220



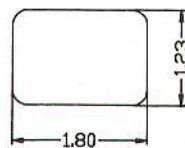
TLM NO. 957-40-H

Material: SUS 420J2
AREA: 2.97
DWG NO. 1CJ-1225



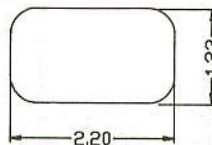
TLM NO. 958-66-H

Material: S60C
AREA: 2.18
DWG NO. 1CW-12318



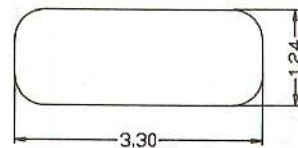
TLM NO. 957-52-H

Material: S60C
AREA: 2.60
DWG NO. 1CW-12322



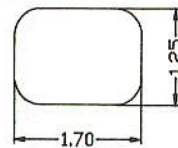
TLM NO. 957-87-H

Material: S60C
AREA: 3.96
DWG NO. 1CW-12433



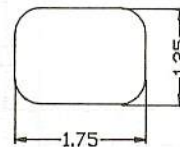
TLM NO. 958-64-H

Material: S80C
AREA: 2.02
DWG NO. 1CX-12517



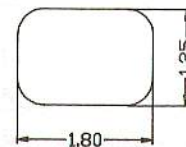
TLM NO. 958-21-H

Material: S80C
AREA: 2.08
DWG NO. 1CX-125175



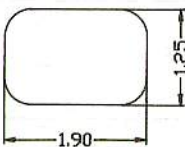
TLM NO. 958-90-H

Material: S80C
AREA: 2.14
DWG NO. 1CX-12518A



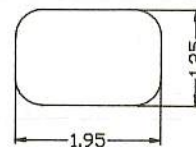
TLM NO. 958-81-H

Material: S80C
AREA: 2.27
DWG NO. 1CX-12519



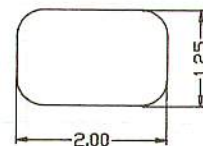
TLM NO. 957-84-H

Material: S80C
AREA: 2.33
DWG NO. 1CX-125195



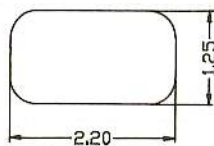
TLM NO. 958-89-H

Material: S80C/SUS 420J2
AREA: 2.39
DWG NO. 1CX-12520/1CJ-12520



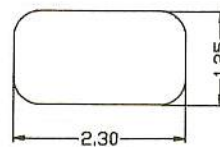
TLM NO. 958-78-H/957-94-H

Material: S80C
AREA: 2.64
DWG NO. 1CX-12522A



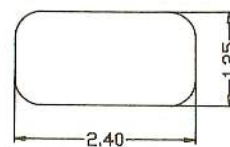
TLM NO. 958-79-H

Material: S80C
AREA: 2.77
DWG NO. 1CX-12523



TLM NO. 957-74-H

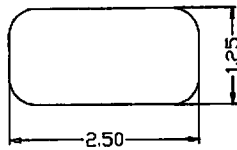
Material: S80C/1CJ-12524
AREA: 2.89
DWG NO. 1CX-12524/1CJ-12524



TLM NO. 957-79-H/958-15-H

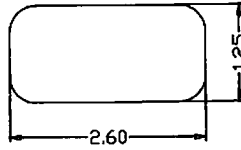
H13-3

Material: S80C
AREA: 3.02
DWG NO. 1CX-12525



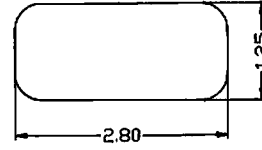
TLM NO. 957-91-H

Material: S80C
AREA: 3.14
DWG NO. 1CX-12526



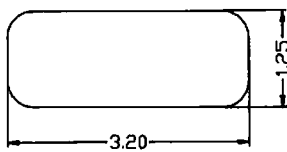
TLM NO. 957-66-H

Material: S80C
AREA: 3.39
DWG NO. 1CX-12528



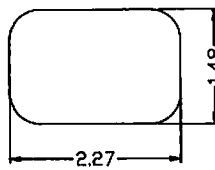
TLM NO. 957-80-H

Material: S80C
AREA: 3.89
DWG NO. 1CX-12532



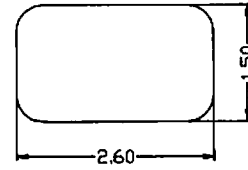
TLM NO. 957-65-H

Material: S60C
AREA: 3.22
DWG NO. 1CW-148227



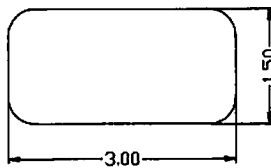
TLM NO. 958-60-H

Material: SUS 420J2
AREA: 3.79
DWG NO. 1CJ-1526



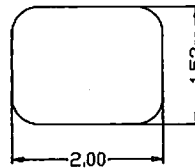
TLM NO. 958-40-H

Material: SUS 420J2
AREA: 4.39
DWG NO. 1CJ-1530



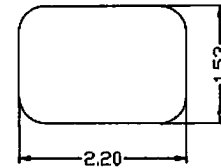
TLM NO. 957-89-H

Material: S60C
AREA: 2.95
DWG NO. 1CW-15320



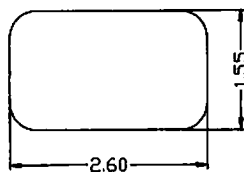
TLM NO. 958-3-H

Material: S60C
AREA: 3.26
DWG NO. 1CW-15322



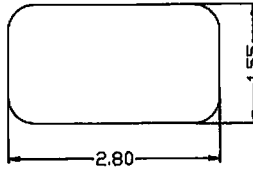
TLM NO. 958-4-H

Material: S80C
AREA: 3.93
DWG NO. 1CX-15526



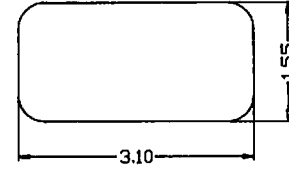
TLM NO. 957-69-H

Material: S80C
AREA: 4.23
DWG NO. 1CX-15528



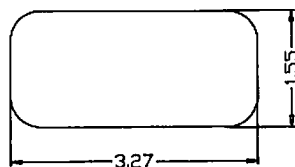
TLM NO. 957-81-H

Material: S80C
AREA: 4.70
DWG NO. 1CX-15531



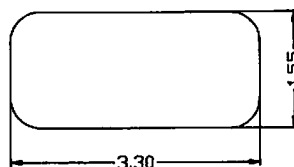
TLM NO. 957-67-H

Material: S60C
AREA: 4.93
DWG NO. 1CW-155327



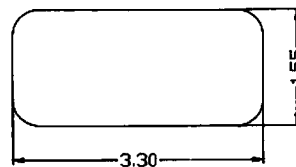
TLM NO. 957-75-H

Material: S60C/SUS 420J2
AREA: 4.98
DWG NO. 1CW-15533A/1CJ-15533A



TLM NO. 762-42-H/957-76-H

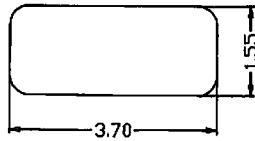
Material: S80C
AREA: 5.01
DWG NO. 1CX-15533B



TLM NO. 957-68-H

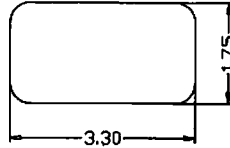
H13-4

Material: S80C
AREA: 5.63
DWG NO. 1CX-15537



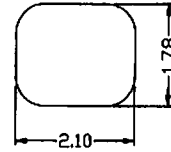
TLM NO. 957-96-H

Material: S80C
AREA: 5.67
DWG NO. 1CX-17533



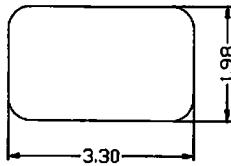
TLM NO. 958-12-H

Material: S60C
AREA: 3.52
DWG NO. 1CW-178210



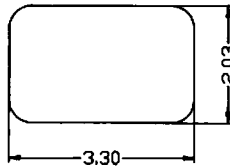
TLM NO. 958-62-H

Material: S60C
AREA: 6.40
DWG NO. 1CW-19833



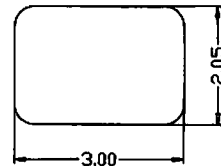
TLM NO. 957-51-H

Material: S60C
AREA: 6.56
DWG NO. 1CW-20333



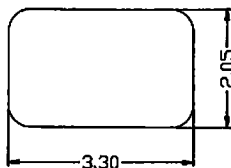
TLM NO. 957-57-H

Material: S80C
AREA: 6.05
DWG NO. 1CX-20530



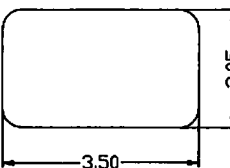
TLM NO. 957-63-H

Material: S80C
AREA: 6.63
DWG NO. 1CX-20533



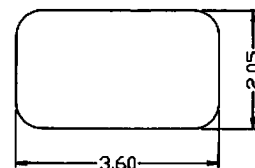
TLM NO. 958-16-H

Material: S80C
AREA: 7.07
DWG NO. 1CX-20535



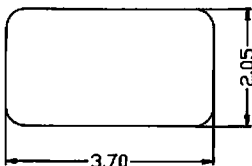
TLM NO. 958-88-H

Material: S80C
AREA: 7.21
DWG NO. 1CX-20536



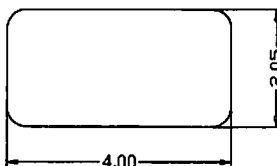
TLM NO. 958-31-H

Material: S80C
AREA: 7.48
DWG NO. 1CX-20537



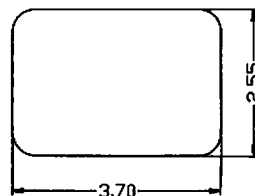
TLM NO. 958-38-H

Material: S80C
AREA: 8.10
DWG NO. 1CX-20540



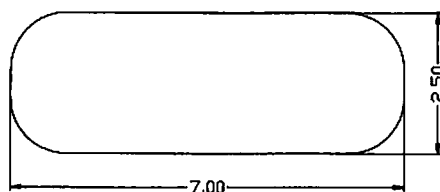
TLM NO. 957-64-H

Material: S80C
AREA: 9.30
DWG NO. 1CX-25537



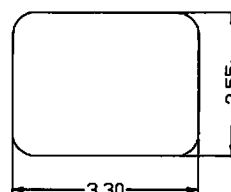
TLM NO. 958-22-H

Material: S40ACR
AREA: 16.64
DWG NO. 1CV-2570



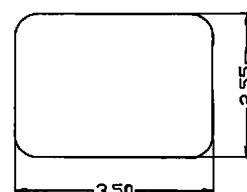
TLM NO. 947-96-H

Material: S80C
AREA: 8.28
DWG NO. 1CX-25533



TLM NO. 958-17-H

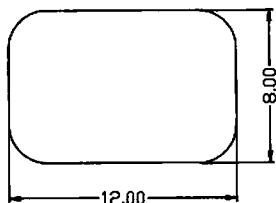
Material: S80C
AREA: 8.79
DWG NO. 1CX-25535



TLM NO. 958-5-H

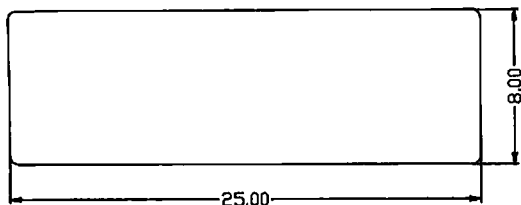
H13-5

Material: BK
AREA: 92.57
DWG NO. ICS-812B

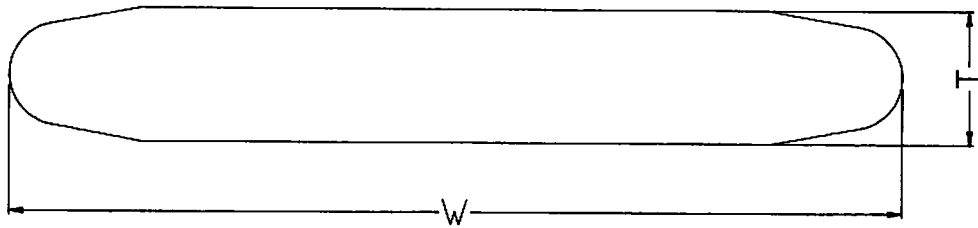


TLM NO. 947-18

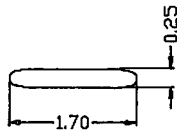
Material: BK
AREA: 199.79
DWG NO. ICS-8025



TLM NO. 947-19

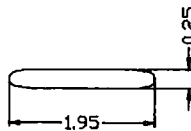


Material: S60C
AREA: 0.40
DWG NO. 1CW-02517



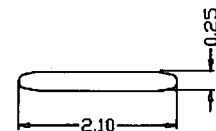
TLM NO. 761-41-H

Material: S60C
AREA: 0.64
DWG NO. 1CW-025195



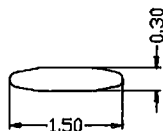
TLM NO. 761-43-H

Material: S60C
AREA: 0.50
DWG NO. 1CW-02521



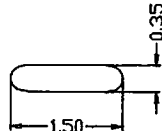
TLM NO. 761-44-H

Material: S60C
AREA: 0.39
DWG NO. 1CW-0315A



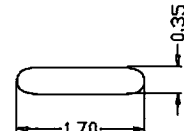
TLM NO. 761-9-H

Material: S60C
AREA: 0.49
DWG NO. 1CW-03515



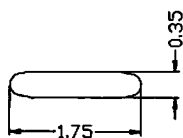
TLM NO. 761-17-H

Material: S60C
AREA: 0.53
DWG NO. 1CW-03517



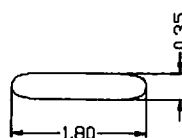
TLM NO. 761-2-H

Material: S60C
AREA: 0.569
DWG NO. 1CW-035175



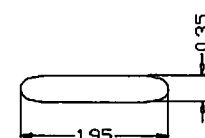
TLM NO. 761-23-H

Material: S60C
AREA: 0.59
DWG NO. 1CW-03518



TLM NO. 761-32-H

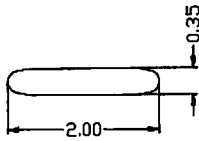
Material: S60C
AREA: 0.62
DWG NO. 1CW-035195



TLM NO. 761-4-H

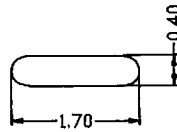
H14-1

Material: S60C
AREA: 0.64
DWG NO. 1CW-03520



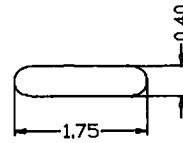
TLM NO. 761-3-H

Material: S60C
AREA: 0.64
DWG NO. 1CW-0417



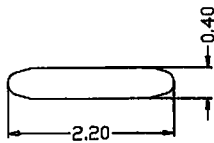
TLM NO. 761-29-H

Material: S60C
AREA: 0.66
DWG NO. 1CW-04175



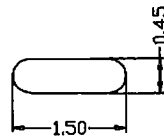
TLM NO. 761-38-H

Material: S60C
AREA: 0.82
DWG NO. 1CW-0422



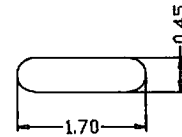
TLM NO. 761-1-H

Material: S60C
AREA: 0.60
DWG NO. 1CW-04515



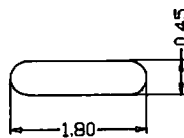
TLM NO. 761-14-H

Material: S60C
AREA: 0.69
DWG NO. 1CW-04517



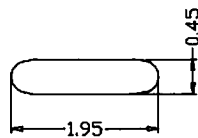
TLM NO. 761-5-H

Material: S60C
AREA: 0.76
DWG NO. 1CW-04518



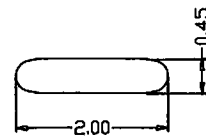
TLM NO. 948

Material: S60C
AREA: 0.80
DWG NO. 1CW-045195



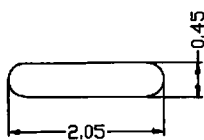
TLM NO. 761-6-H

Material: S60C
AREA: 0.84
DWG NO. 1CW-04520



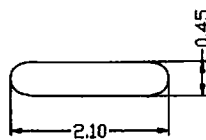
TLM NO. 761-11-H

Material: S60C
AREA: 0.87
DWG NO. 1CW-045205



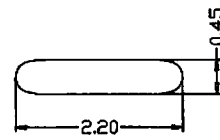
TLM NO. 761-40-H

Material: S60C
AREA: 0.87
DWG NO. 1CW-04521



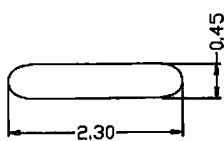
TLM NO. 761-8-H

Material: S60C
AREA: 0.93
DWG NO. 1CW-04522



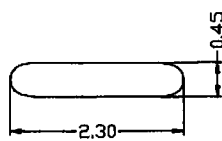
TLM NO. 948-64

Material: S80C
AREA: 0.98
DWG NO. 1CX-04523



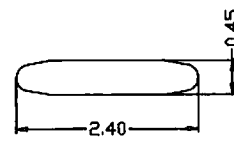
TLM NO. 761-42-H

Material: S60C
AREA: 0.98
DWG NO. 1CW-04523



TLM NO. 948-2

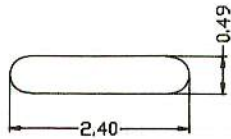
Material: S60C
AREA: 0.99
DWG NO. 1CW-04524



TLM NO. 948-3

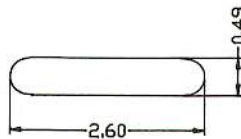
H14-2

Material: S60C
AREA: 1.11
DWG NO. 1CW-04924



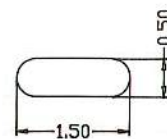
TLM NO. 761-12-H

Material: S60C
AREA: 1.21
DWG NO. 1CW-04926



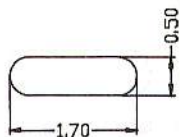
TLM NO. 948-75

Material: S60C
AREA: 0.69
DWG NO. 1CW-0515



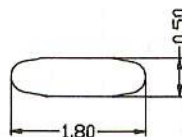
TLM NO. 761-20-H

Material: S60C
AREA: 0.79
DWG NO. 1CW-0517



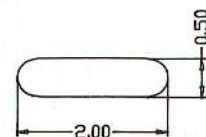
TLM NO. 761-16-H

Material: S60C
AREA: 0.80
DWG NO. 1CW-0518



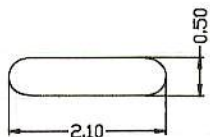
TLM NO. 948-4

Material: S60C
AREA: 0.94
DWG NO. 1CW-0520



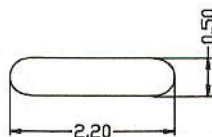
TLM NO. 761-36-H

Material: S60C
AREA: 0.99
DWG NO. 1CW-0521



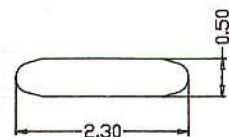
TLM NO. 761-15-H

Material: S60C
AREA: 1.04
DWG NO. 1CW-0522



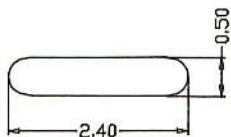
TLM NO. 948-5

Material: S60C
AREA: 1.06
DWG NO. 1CW-0523A



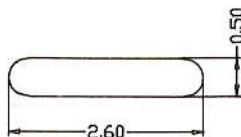
TLM NO. 761

Material: S60C
AREA: 1.14
DWG NO. 1CW-0524



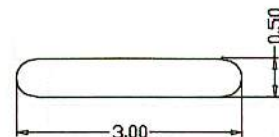
TLM NO. 948-34

Material: S60C
AREA: 1.24
DWG NO. 1CW-0526



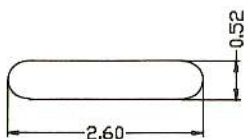
TLM NO. 761-18-H

Material: S60C
AREA: 1.44
DWG NO. 1CW-0530



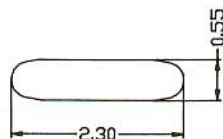
TLM NO. 761-30-H

Material: S60C
AREA: 1.28
DWG NO. 1CW-05226



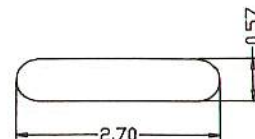
TLM NO. 761-13-H

Material: S60C
AREA: 1.19
DWG NO. 1CW-05523A



TLM NO. 761-31-H

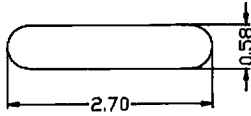
Material: S60C
AREA: 1.45
DWG NO. 1CW-05727



TLM NO. 761-10-H

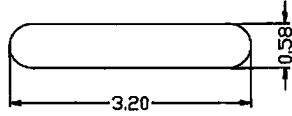
H14-3

Material: S60C
AREA: 1.49
DWG NO. 1CW-05827



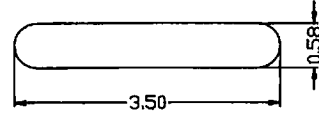
TLM NO. 761-27-H

Material: S60C
AREA: 1.78
DWG NO. 1CW-05832



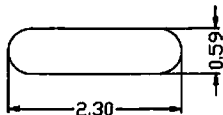
TLM NO. 761-25-H

Material: S60C
AREA: 1.95
DWG NO. 1CW-05835



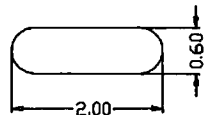
TLM NO. 761-26-H

Material: S60C
AREA: 1.25
DWG NO. 1CW-05923



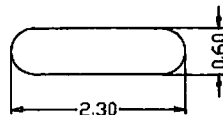
TLM NO. 948-79

Material: S60C
AREA: 1.12
DWG NO. 1CW-0620



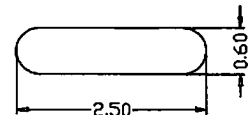
TLM NO. 761-37-H

Material: S60C
AREA: 1.28
DWG NO. 1CW-0623A



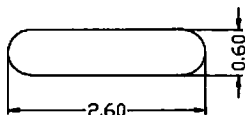
TLM NO. 761-7-H

Material: S60C
AREA: 1.42
DWG NO. 1CW-0625



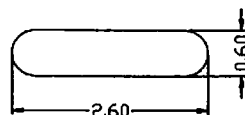
TLM NO. 761-21-H

Material: SUS 420J2
AREA: 1.48
DWG NO. 1CJ-0626



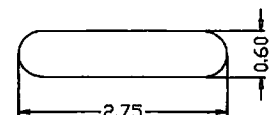
TLM NO. 761-34-H

Material: S60C
AREA: 1.43
DWG NO. 1CW-0626



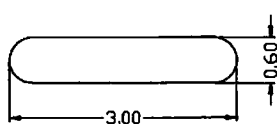
TLM NO. 948-7

Material: S60C
AREA: 1.57
DWG NO. 1CW-06275



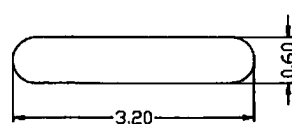
TLM NO. 761-22-H

Material: S60C
AREA: 1.72
DWG NO. 1CW-0630



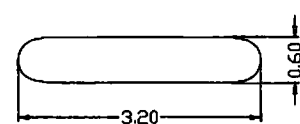
TLM NO. 948-8

Material: S60C
AREA: 1.84
DWG NO. 1CW-0632



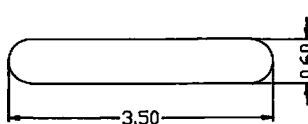
TLM NO. 761-24-H

Material: S60C
AREA: 1.82
DWG NO. 1CW-0632A



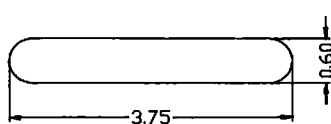
TLM NO. 761-28-H

Material: S60C
AREA: 2.02
DWG NO. 1CW-0635A



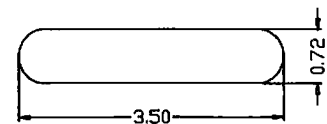
TLM NO. 761-19-H

Material: S60C
AREA: 2.17
DWG NO. 1CW-06375



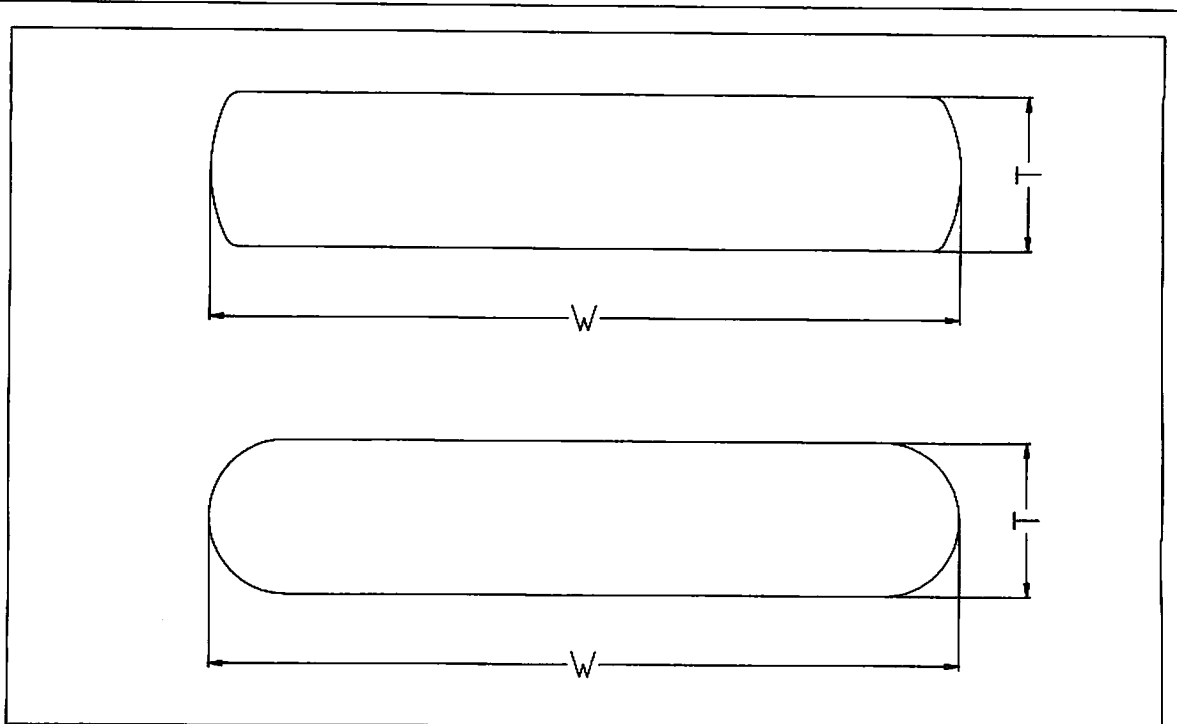
TLM NO. 761-39-H

Material: S60C
AREA: 2.42
DWG NO. 1CW-07235

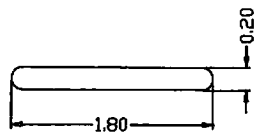


TLM NO. 761-35-H

H15

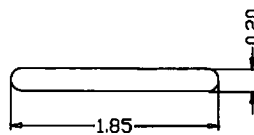


Material: SUS 304H
AREA: 0.35
DWG NO. 1CB-0218



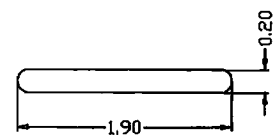
TLM NO. 955-14-H

Material: SUS 304H
AREA: 0.36
DWG NO. 1CB-02185



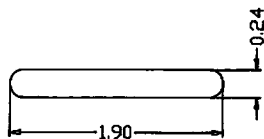
TLM NO. 955-80-H

Material: SUS 304H
AREA: 0.37
DWG NO. 1CB-0219



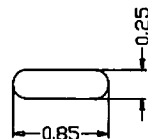
TLM NO. 955-52-H

Material: SUS 304H
AREA: 0.44
DWG NO. 1CB-02419



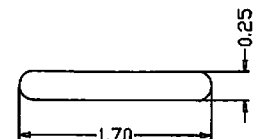
TLM NO. 955-25-H

Material: S60C
AREA: 0.20
DWG NO. 1CW-025085



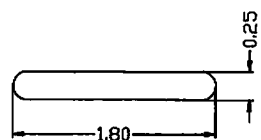
TLM NO. 955-36-H

Material: SUS 304H
AREA: 0.41
DWG NO. 1CB-02517



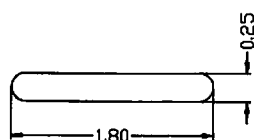
TLM NO. 948-130-H

Material: SUS 304H
AREA: 0.44
DWG NO. 1CB-02518A



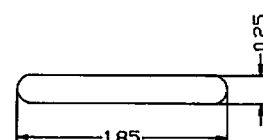
TLM NO. 948-129-H

Material: SUS 304H
AREA: 0.44
DWG NO. 1CB-02518



TLM NO. 948-106-H

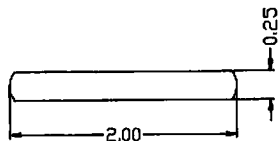
Material: SUS 304H
AREA: 0.45
DWG NO. 1CB-025185



TLM NO. 948-135-H

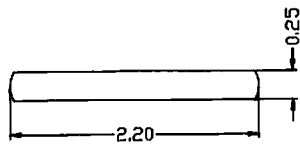
H15-1

Material: SUS 304H
AREA: 0.49
DWG NO. 1CB-02520



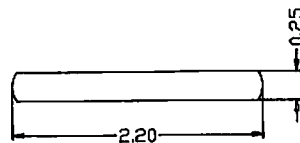
TLM NO. 948-123-H

Material: SUS 304H
AREA: 0.54
DWG NO. 1CB-02522A



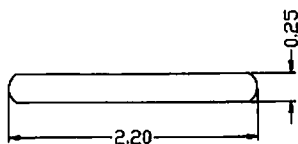
TLM NO. 948-139-H

Material: SUS 304H
AREA: 0.54
DWG NO. 1CB-02522B



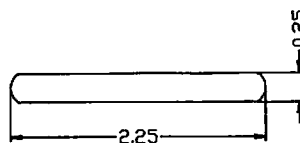
TLM NO. 955-5-H

Material: SUS 304H
AREA: 0.55
DWG NO. 1CB-02522



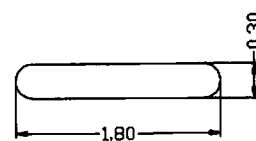
TLM NO. 948-112-H

Material: SUS 130
AREA: 0.55
DWG NO. 1CY-025225



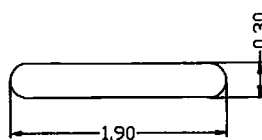
TLM NO. 955-92-H

Material: SUS 304H
AREA: 0.52
DWG NO. 1CB-0318



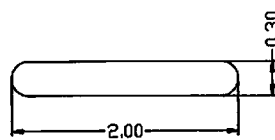
TLM NO. 955-17-H

Material: SUS 304
AREA: 0.55
DWG NO. 1CB-0319



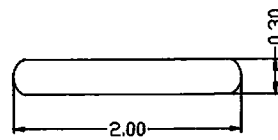
TLM NO. 948-141-H

Material: SUS 304H
AREA: 0.58
DWG NO. 1CB-0320



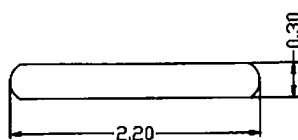
TLM NO. 948-60

Material: SUS 130
AREA: 0.58
DWG NO. 1CY-0320



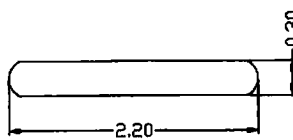
TLM NO. 955-93-H

Material: SUS 130
AREA: 0.65
DWG NO. 1CY-0322



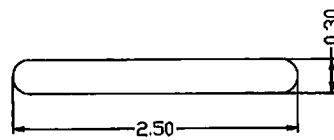
TLM NO. 955-54-H

Material: SUS 304H
AREA: 0.65
DWG NO. 1CB-0322A



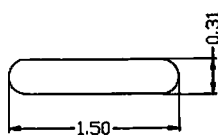
TLM NO. 955-99-H

Material: SUS 304H/SUS 130
AREA: 0.73
DWG NO. 1CB-0325A/1CY-0325A



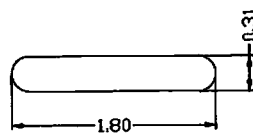
TLM NO. 948-132-H

Material: S60C
AREA: 0.44
DWG NO. 1CW-03115



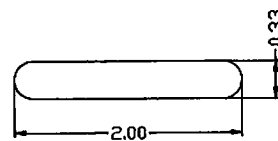
TLM NO. 948-59

Material: S60C
AREA: 0.54
DWG NO. 1CW-03118



TLM NO. 948-40

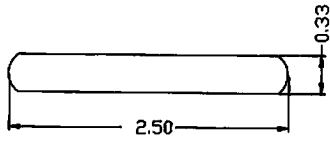
Material: SUS 304H
AREA: 0.64
DWG NO. 1CB-03320



TLM NO. 948-146-H

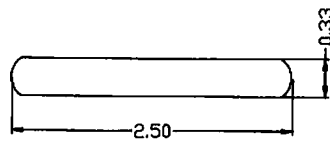
H15-2

Material: SUS 304H
AREA: 0.80
DWG NO. 1CB-03325



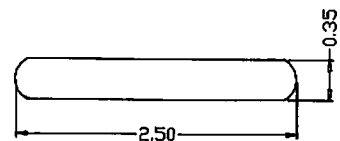
TLM NO. 948-142-H

Material: SUS 304H
AREA: 0.80
DWG NO. 1CB-03325A



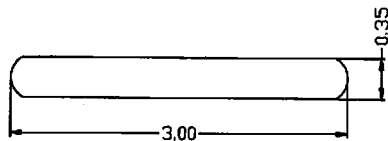
TLM NO. 955-96-H

Material: SUS 304H
AREA: 0.85
DWG NO. 1CB-03525A



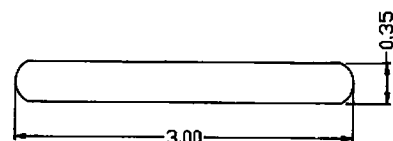
TLM NO. 863-H

Material: SUS 130
AREA: 1.03
DWG NO. 1CY-03530



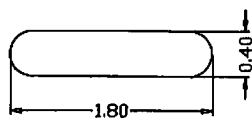
TLM NO. 955-43-H

Material: SUS 304H
AREA: 1.03
DWG NO. 1CB-03530



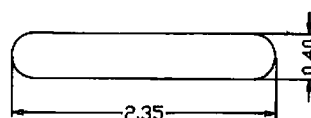
TLM NO. 955-45-H

Material: SUS 304
AREA: 0.69
DWG NO. 1CB-0418



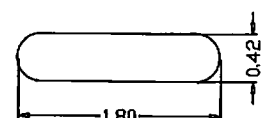
TLM NO. 948-48

Material: SUS 304
AREA: 0.91
DWG NO. 1CB-04235



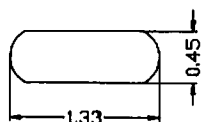
TLM NO. 948-109-H

Material: SUS 304H
AREA: 0.72
DWG NO. 1CB-04218



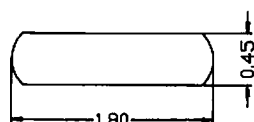
TLM NO. 948-70

Material: S60C
AREA: 0.56
DWG NO. 1CW-045133



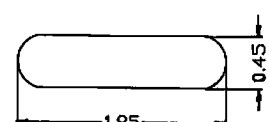
TLM NO. 955-35-H

Material: SUS 304H
AREA: 0.78
DWG NO. 1CB-04518



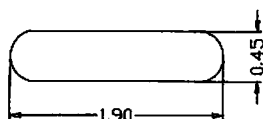
TLM NO. 948-107-H

Material: SUS 130
AREA: 0.79
DWG NO. 1CY-045185



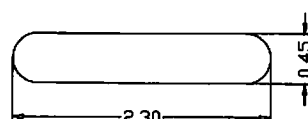
TLM NO. 955-58-H

Material: SUS 130
AREA: 0.82
DWG NO. 1CY-04519



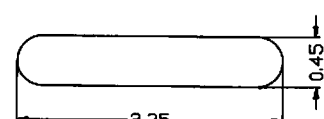
TLM NO. 955-49-H

Material: S60C
AREA: 0.99
DWG NO. 1CW-04523A



TLM NO. 948-73

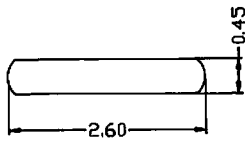
Material: SUS 304H
AREA: 1.01
DWG NO. 1CB-045235



TLM NO. 955-69-H

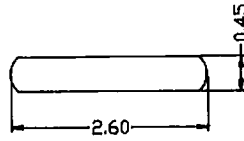
H15-3

Material: SUS 304H
AREA: 1.14
DWG NO. 1CB-04526A



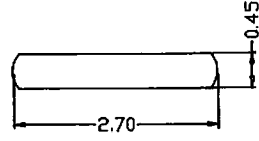
TLM NO. 948-128-H

Material: SUS 304H
AREA: 1.14
DWG NO. 1CB-04526B



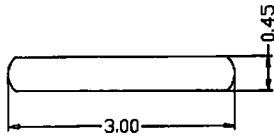
TLM NO. 955-81-H

Material: SUS 304H
AREA: 1.19
DWG NO. 1CB-04527A



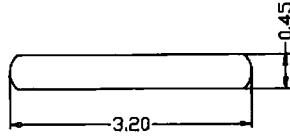
TLM NO. 955-53-H

Material: SUS 304H
AREA: 1.32
DWG NO. 1CB-04530



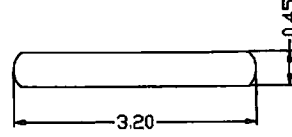
TLM NO. 955-73-H

Material: SUS 304H
AREA: 1.41
DWG NO. 1CB-04532A



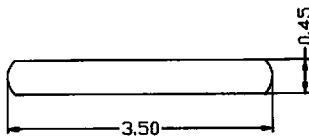
TLM NO. 955-71-H

Material: SUS 304
AREA: 1.41
DWG NO. 1CB-04532



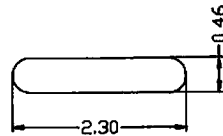
TLM NO. 955-62-H

Material: SUS 304H
AREA: 1.55
DWG NO. 1CB-04535



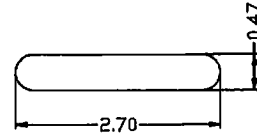
TLM NO. 955-72-H

Material: S60C
AREA: 1.01
DWG NO. 1CW-04623



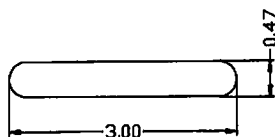
TLM NO. 948-74

Material: SUS 304H
AREA: 1.22
DWG NO. 1CB-04727



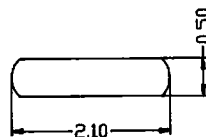
TLM NO. 761-33-H

Material: SUS 304H
AREA: 1.36
DWG NO. 1CB-04730



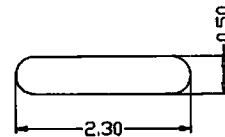
TLM NO. 948-127-H

Material: SUS 304
AREA: 1.02
DWG NO. 1CB-0521



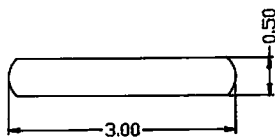
TLM NO. 955-41-H

Material: S60C
AREA: 1.10
DWG NO. 1CW-0523



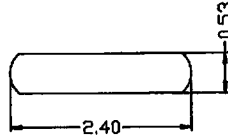
TLM NO. 948-76

Material: SUS 304H
AREA: 1.47
DWG NO. 1CB-0530



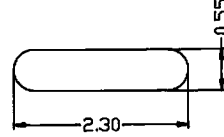
TLM NO. 955-44-H

Material: S60C
AREA: 1.23
DWG NO. 1CW-05324



TLM NO. 948-140-H

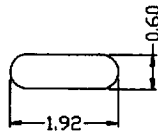
Material: S60C
AREA: 1.20
DWG NO. 1CW-05523



TLM NO. 948-77

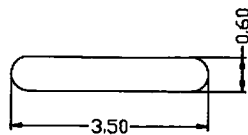
H15-4

Material: S80C
AREA: 1.07
DWG NO. 1CX-06192



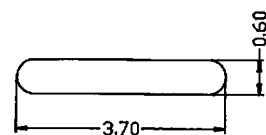
TLM NO. 863-1-H

Material: S60C
AREA: 2.02
DWG NO. 1CW-0635



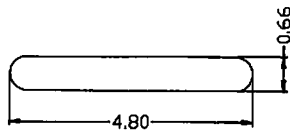
TLM NO. 948-80

Material: SUS 304
AREA: 2.14
DWG NO. 1CB-0637A



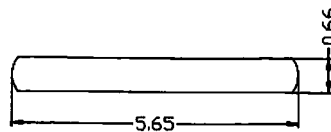
TLM NO. 955-70-H

Material: SUS 420J2
AREA: 3.07
DWG NO. 1CJ-06648



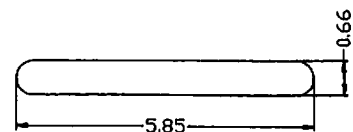
TLM NO. 955-87-H

Material: SUS 410
AREA: 3.66
DWG NO. 1CG-066565



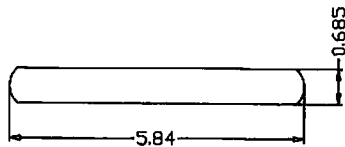
TLM NO. 955-55-H

Material: SUS 420J2
AREA: 3.77
DWG NO. 1CJ-066585



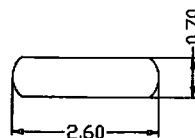
TLM NO. 955-78-H

Material: SUS 301
AREA: 3.93
DWG NO. 1CY-068584



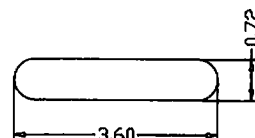
TLM NO. 948-110-H

Material: S60C
AREA: 1.75
DWG NO. 1CW-0726



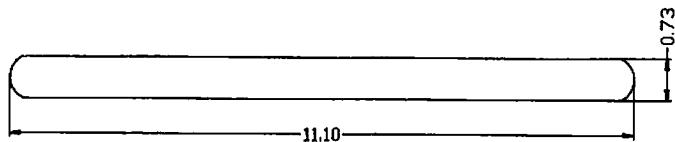
TLM NO. 948-108-H

Material: S60C
AREA: 2.49
DWG NO. 1CW-07236



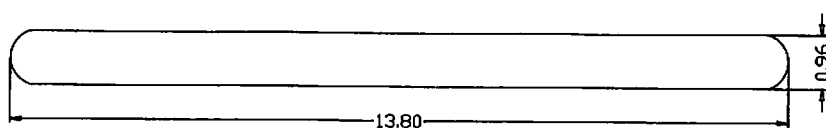
TLM NO. 955-88-H

Material: SUS 304
AREA: 8.01
DWG NO. 1CB-073111



TLM NO. 948-9

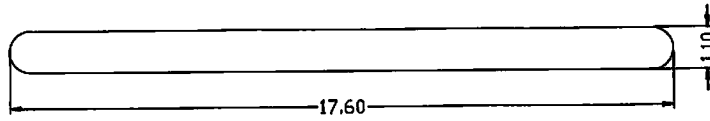
Material: SUS 304
AREA: 13.07
DWG NO. 1CB-096138



TLM NO. 948-10

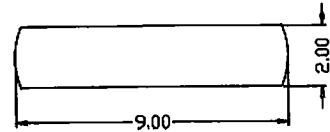
H15-5

Material: SUS 304
AREA: 19.10
DWG NO. 1CB-11176



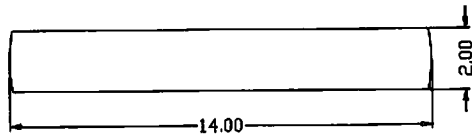
TLM NO. 948-81

Material: S60C
AREA: 17.73
DWG NO. 1CW-29



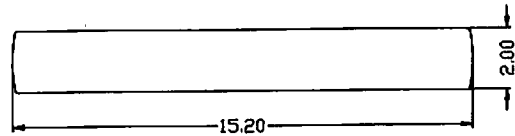
TLM NO. 948-27

Material: S60C
AREA: 27.86
DWG NO. 1CW-214



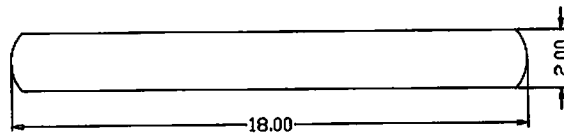
TLM NO. 948-30

Material: SK-7/SK-5
AREA: 30.26
DWG NO. 1CK-20152



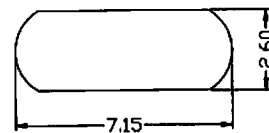
TLM NO. 948-31

Material: SUS 430
AREA: 35.52
DWG NO. 1CH-20180



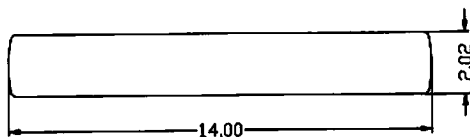
TLM NO. 955-28-H

Material: SUS 430
AREA: 17.45
DWG NO. 1CH-26715



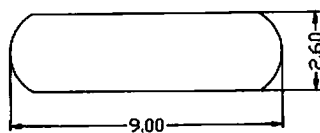
TLM NO. 948-44

Material: S60C
AREA: 28.12
DWG NO. 1CW-20214



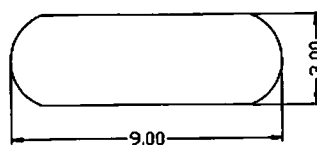
TLM NO. 948-131-H

Material: SUS 430
AREA: 22.26
DWG NO. 1CH-2690



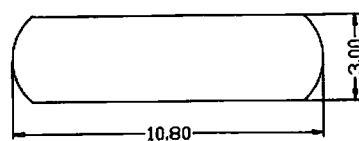
TLM NO. 948-46

Material: SUS 430
AREA: 25.29
DWG NO. 1CH-39



TLM NO. 948-49

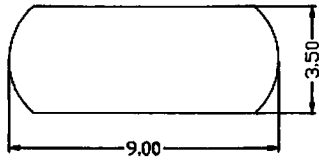
Material: S45C
AREA: 31.15
DWG NO. 1CV-30108



TLM NO. 948-137-H

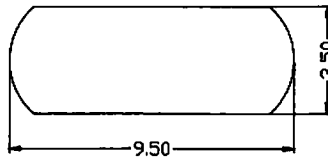
H15-6

Material: S40C
AREA: 29.77
DWG NO. 1CV-3590



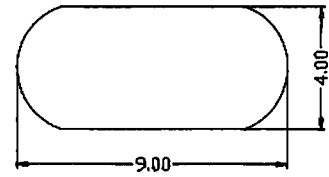
TLM NO. 948-56

Material: SUS 430
AREA: 31.52
DWG NO. 1CH-3595

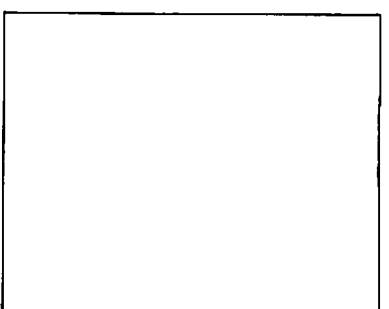
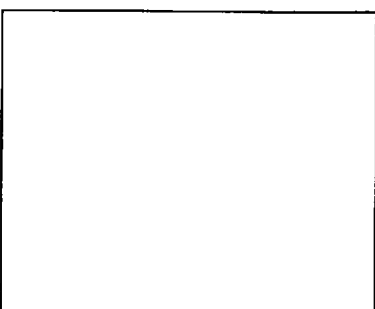
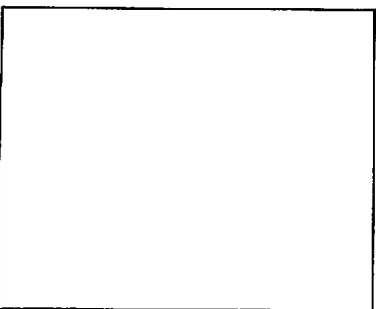
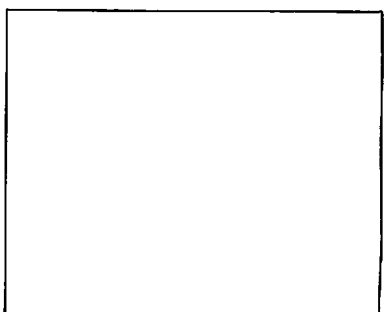
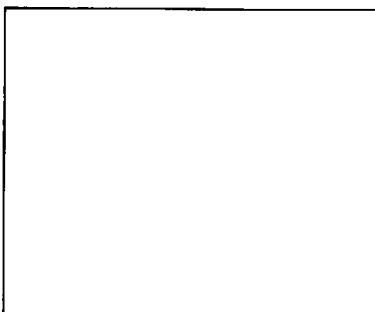
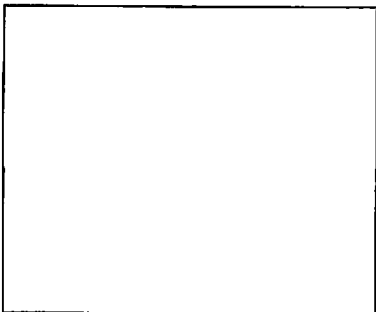
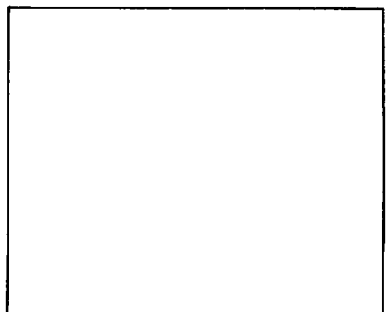
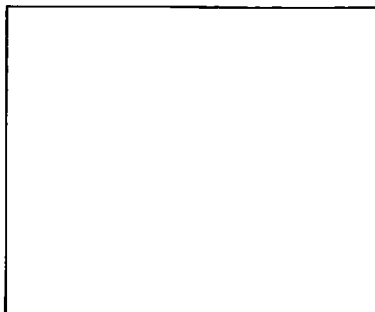
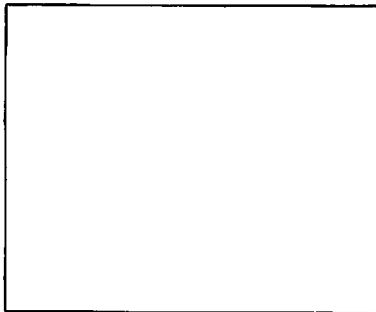
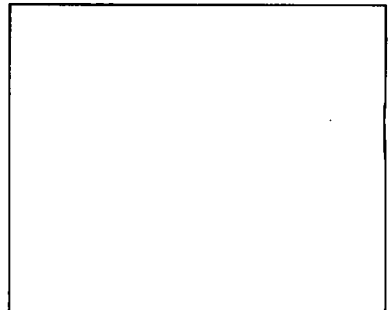
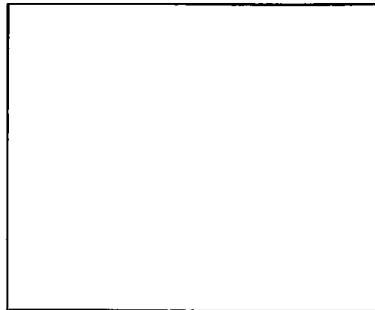
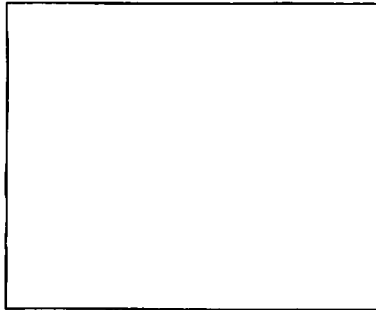


TLM NO. 948-114-H

Material: SUS 430
AREA: 32.88
DWG NO. 1CH-49



TLM NO. 948-62

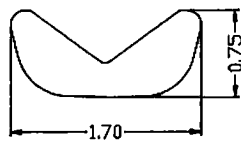


I
眼鏡零件

眼鏡用部品

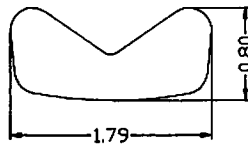
Parts For Spectacles

Material: SUS 304
AREA: 0.8
DWG NO. 1CB-07517



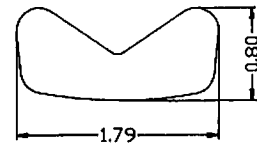
TLM NO. 921

Material: JIS C 7521 & Monel
AREA: 1.06
DWG NO. 1CY-08179



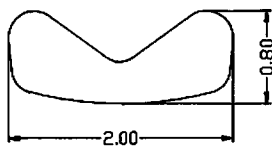
TLM NO. 921-3-I

Material: SUS 304
AREA: 1.06
DWG NO. 1CB-08179



TLM NO. 921-17-I

Material: TI
AREA: 1.12
DWG NO. 1CT-0820T



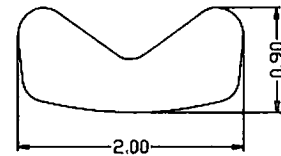
TLM NO. 921-12-I

Material: TI
AREA: 1.20
DWG NO. PCY-08520



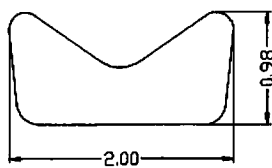
TLM NO. 921-11-I

Material: TI
AREA: 1.30
DWG NO. 1CT-0920T



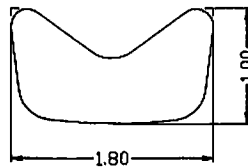
TLM NO. 921-15-I

Material: JIS C 7521 & Monel
AREA: 1.44
DWG NO. 1CQ-09820



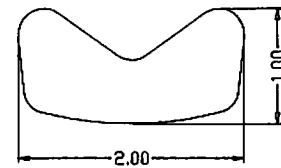
TLM NO. 921-1

Material: JIS C 7521 & Monel
AREA: 1.3
DWG NO. 1CY-1018



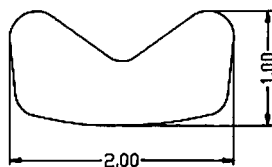
TLM NO. 921-2-I

Material: TITANIUM
AREA: 1.48
DWG NO. 1CT-1020



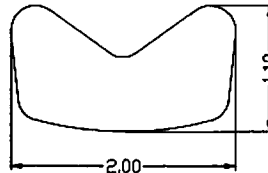
TLM NO. 921-8-I

Material: TI-325
AREA: 1.50
DWG NO. 1CT-1020B



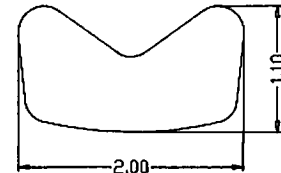
TLM NO. 921-13-I

Material: TI-325
AREA: 1.67
DWG NO. 1CT-1120



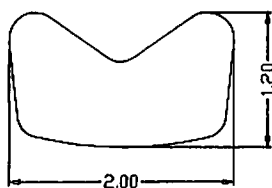
TLM NO. 921-7-I

Material: TI/TI-325/TI-2
AREA: 1.68
DWG NO. 1CT-1120T



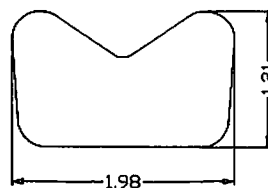
TLM NO. 921-16-I

Material: TITANIUM
AREA: 1.87
DWG NO. 1CT-1220



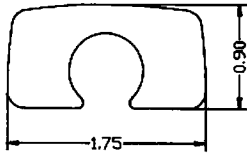
TLM NO. 921-10-I

Material: JIS C 7521 & Monel
AREA: 2.0
DWG NO. 1CY-121198



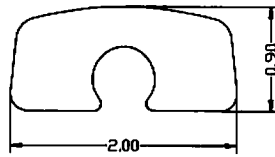
TLM NO. 921-4-I

Material: Monel
AREA: 1.15
DWG NO. 1CY-09175



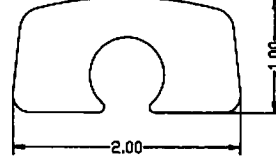
TLM NO. 921-6-I

Material: TITANIUM ALLOY
AREA: 1.39
DWG NO. 1CT-0920



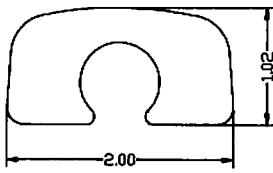
TLM NO. 921-14-I

Material: TITANIUM ALLOY
AREA: 1.49
DWG NO. 1CT-1020T



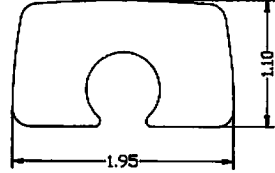
TLM NO. 921-9-I

Material: TI-325
AREA: 1.46
DWG NO. 1CT-10220



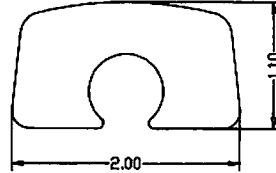
TLM NO. 2E12-I

Material: Monel
AREA: 1.70
DWG NO. 1CY-11195

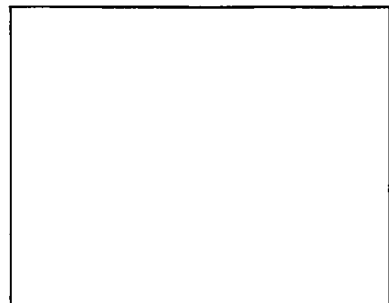
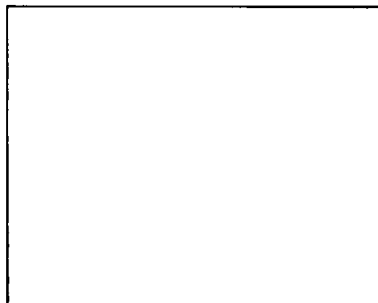
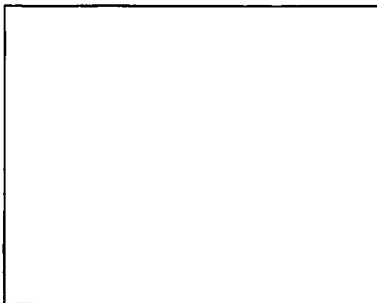
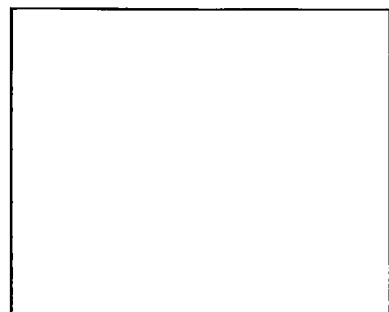
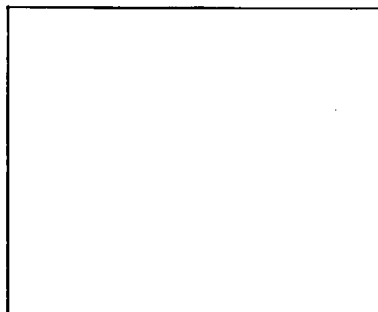
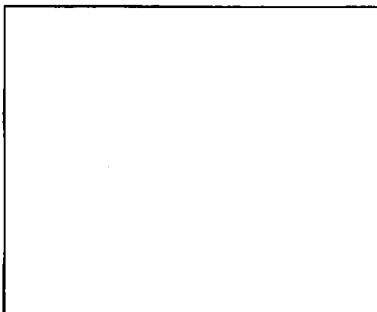
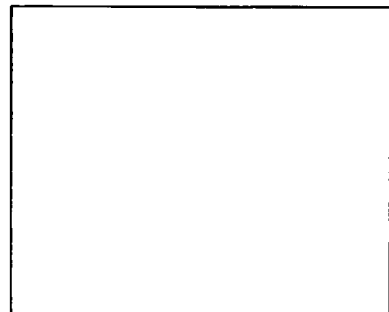
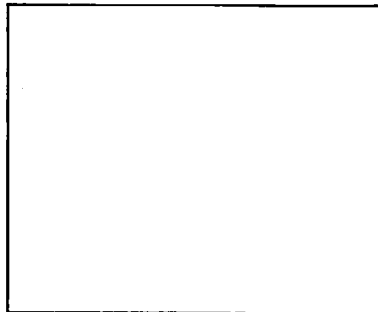
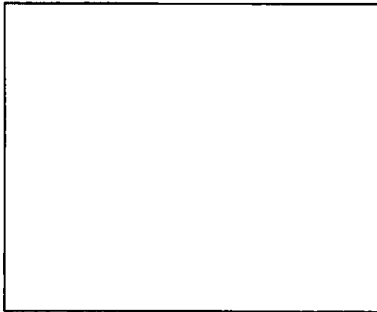


TLM NO. 921-5-I

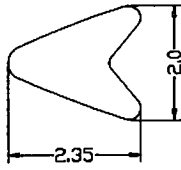
Material: β TI
AREA: 1.67
DWG NO. PCT-1120B



TLM NO. 921-18-I

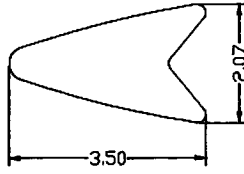


Material: C7521
AREA: 2.64
DWG NO. 1CR-20235

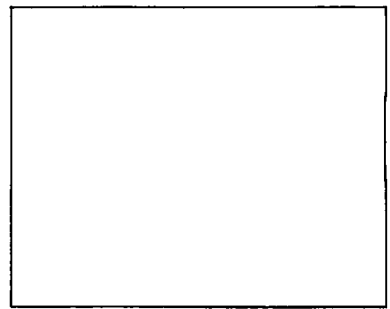
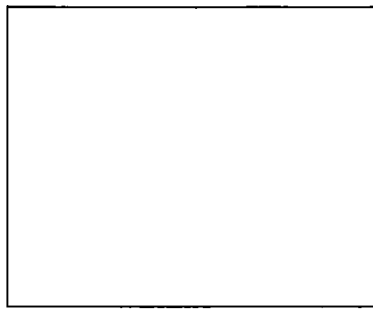
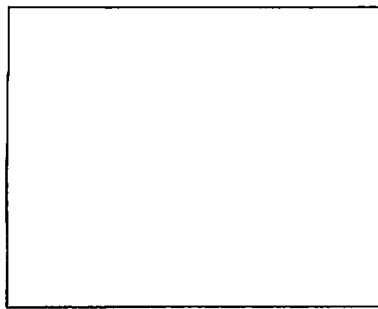
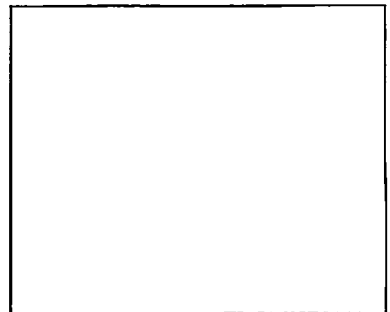
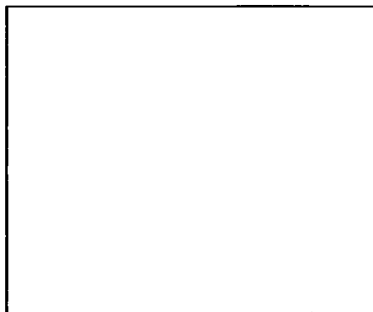
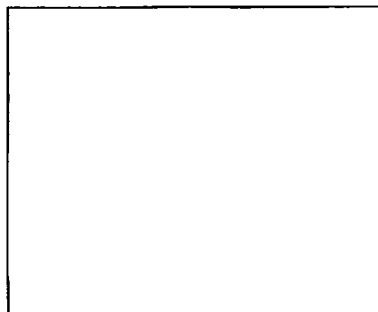
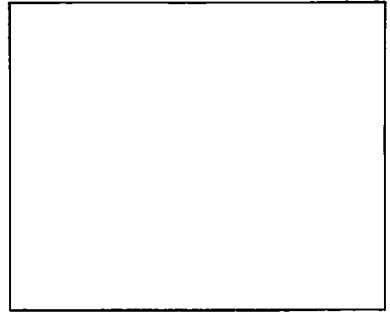
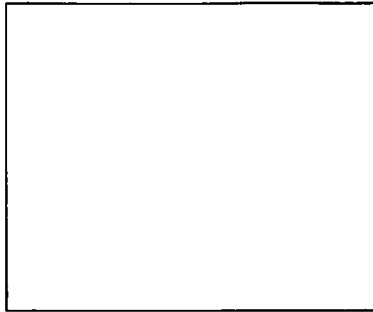
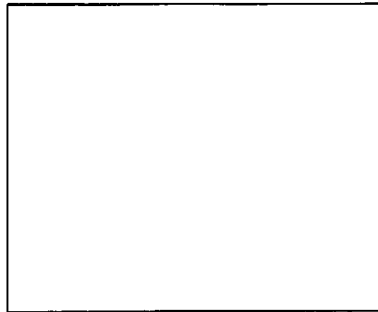
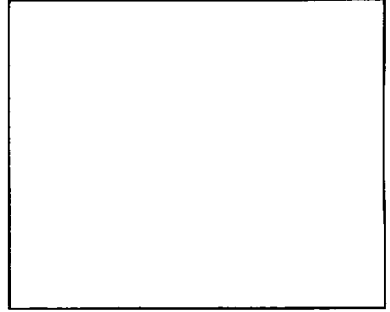
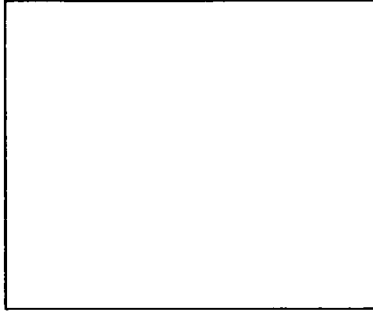
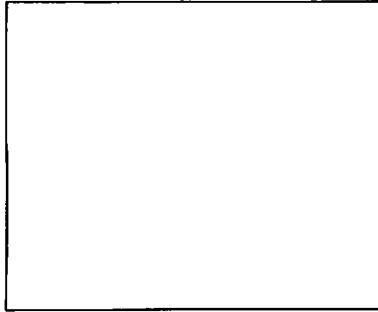


TLM NO. 245-1-I

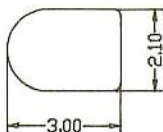
Material: C7521
AREA: 4.25
DWG NO. 1CR-20735



TLM NO. 245-1

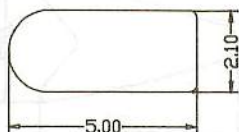


Material: TITANIUM
AREA: 5.81
DWG NO. 1CT-2130



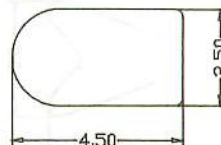
TLM NO. 235-11-I

Material: TITANIUM
AREA: 10.01
DWG NO. 1CT-2150



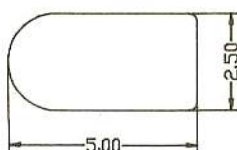
TLM NO. 235-9-I

Material: TITANIUM
AREA: 10.56
DWG NO. 1CT-2545T



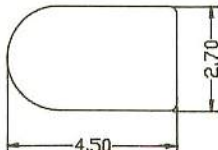
TLM NO. 235-12-I

Material: TITANIUM
AREA: 11.81
DWG NO. 1CT-2550/1CT-2550T



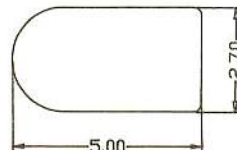
TLM NO. 235-8-I/235-14-I

Material: JIS C 7941
AREA: 11.35
DWG NO. 1CR-2745



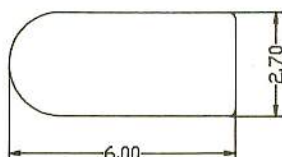
TLM NO. 235-1

Material: JIS C 7941/TITANIUM
AREA: 12.70
DWG NO. 1CR-2750/1CT-2750A



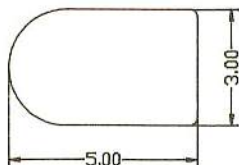
TLM NO. 235-3-I/235-6-I

Material: TITANIUM
AREA: 15.40
DWG NO. 1CT-2760



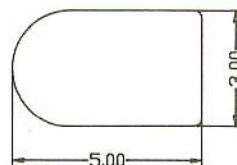
TLM NO. 235-13-I

Material: JIS C 7941/TITANIUM
AREA: 14.02
DWG NO. 1CR-3050/1CT-3050



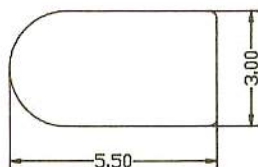
TLM NO. 235-2

Material: SUS 430
AREA: 14.02
DWG NO. 1CH-3050



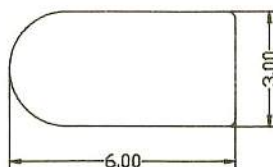
TLM NO. 235-15-I

Material: TITANIUM
AREA: 15.52
DWG NO. 1CT-3055/1CT-3055A



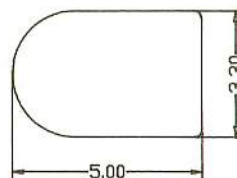
TLM NO. 235-10-I

Material: TITANIUM
AREA: 17.02
DWG NO. 1CT-3060T



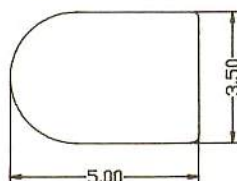
TLM NO. 235-7-I

Material: JIS C 7941
AREA: 15.31
DWG NO. 1CR-3350



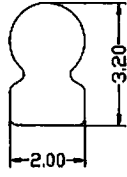
TLM NO. 235-4-I

Material: JIS C 7941
AREA: 16.17
DWG NO. 1CR-3550



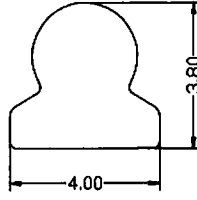
TLM NO. 235

Material: JIS C 2700
AREA: 5.55
DWG NO. 1C0-232



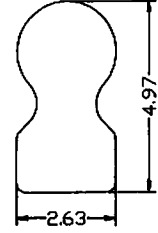
TLM NO. 223-1

Material: JIS C 2700
AREA: 10.97
DWG NO. 1C0-3840

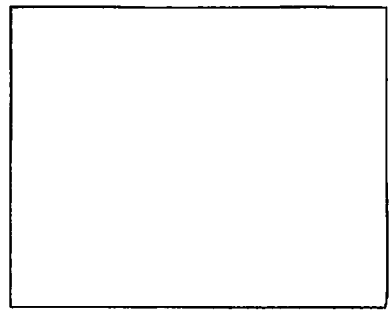
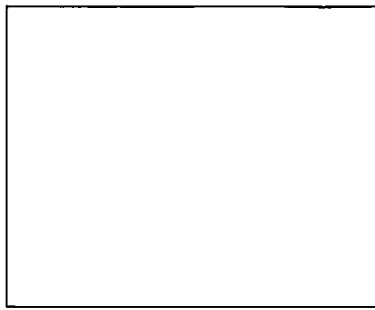
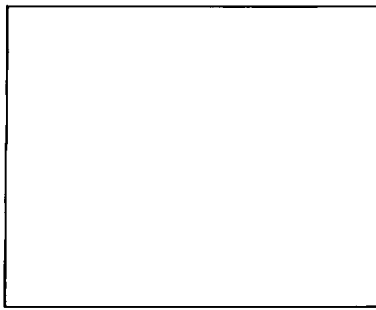
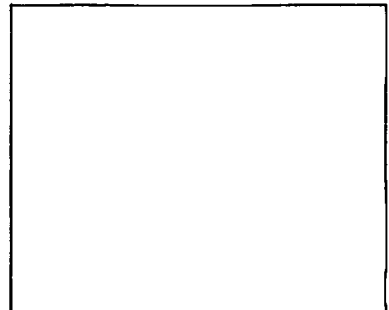
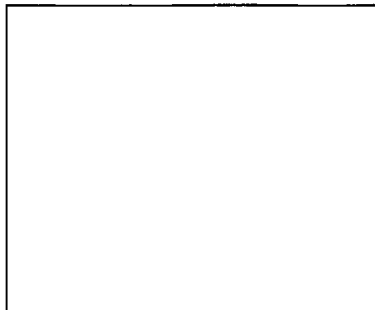
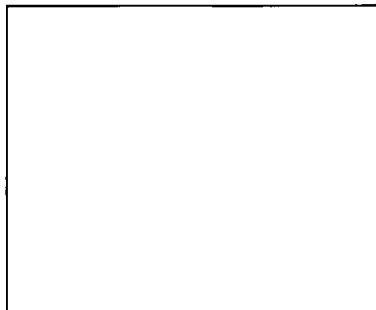
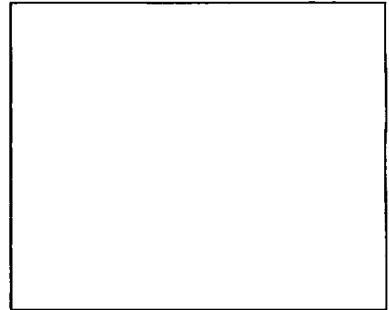
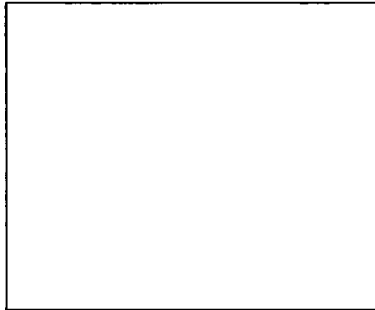
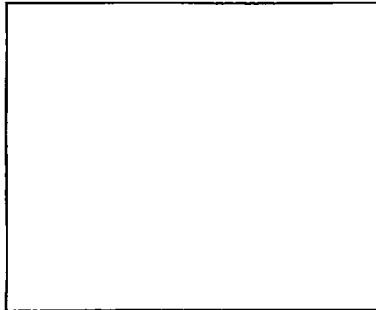
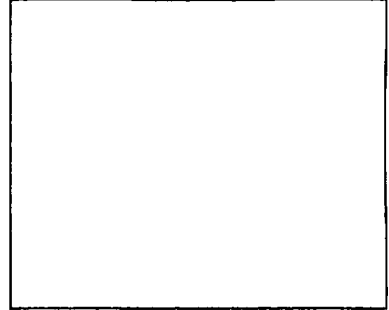
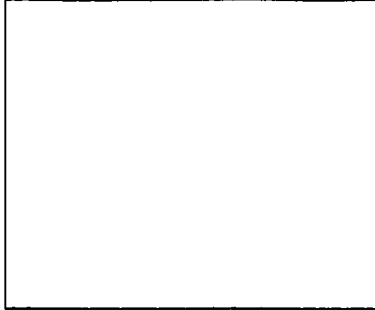
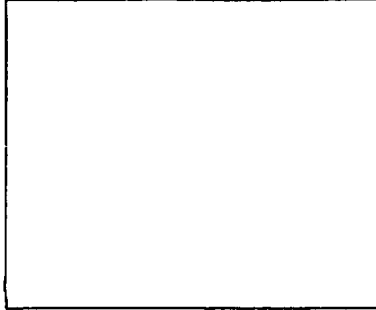


TLM NO. 224

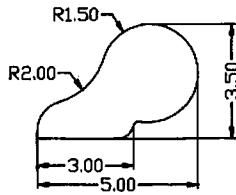
Material: JIS C 2700
AREA: 11.14
DWG NO. 1C0-497263



TLM NO. 223

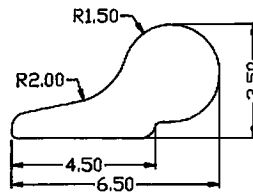


Material: SUS 316L+F
AREA: 10.60
DWG NO. 1CLF-3550F



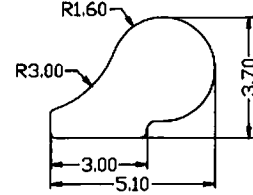
TLM NO. 226-8-I

Material: SUS 316L+F/TITANIUM
AREA: 12.0
DWG NO. 1CLF-3565B/1CT-3565B



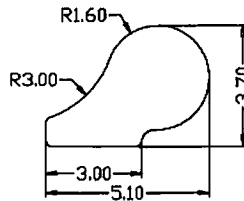
TLM NO. 2E13-1/226-14-I

Material: TITANIUM
AREA: 11.81
DWG NO. 1CT-3751



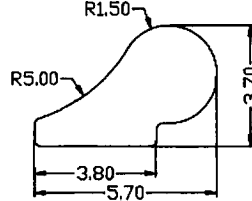
TLM NO. 226-6-I

Material: TITANIUM
AREA: 11.83
DWG NO. 1CT-3751A



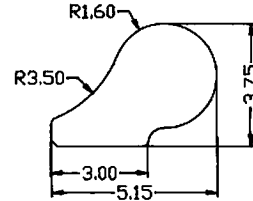
TLM NO. 226-9-I

Material: JIS C 7941/TITANIUM
AREA: 12.39
DWG NO. 1CR-3757/1CT-3757



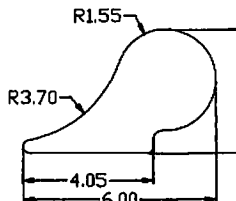
TLM NO. 226-3-1/226-18-I

Material: TITANIUM
AREA: 11.20
DWG NO. 1CT-375515



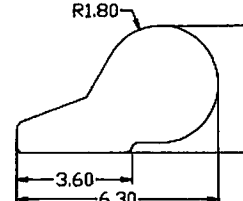
TLM NO. 2E15-1

Material: JIS C 7941
AREA: 11.94
DWG NO. 1CR-3860



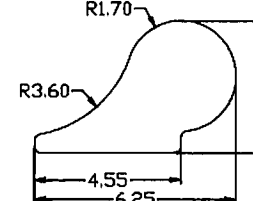
TLM NO. 226-4-1

Material: TITANIUM
AREA: 15.09
DWG NO. 1CT-3963



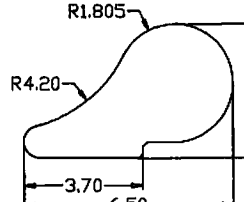
TLM NO. 2E6-1

Material: JIS C 7941
AREA: 14.26
DWG NO. 1CR-405625



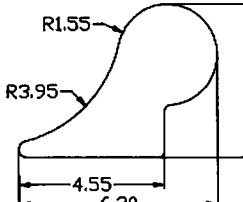
TLM NO. 226

Material: JIS C 7941/TITANIUM
AREA: 15.74
DWG NO. 1CR-41650/1CT-4165



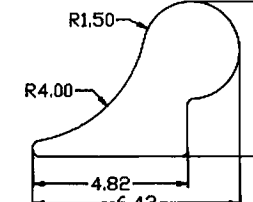
TLM NO. 226-1

Material: JIS C 7941/TITANIUM
AREA: 14.47
DWG NO. 1CR-4762/1CT-4762



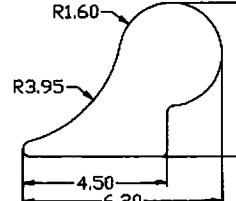
TLM NO. 226-2-1/226-17-I

Material: SUS 316L+F
AREA: 14.50
DWG NO. 1CLF-476643



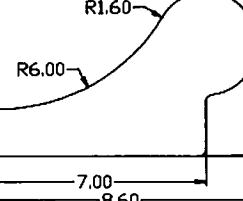
TLM NO. 226-11-I

Material: TITANIUM
AREA: 14.99
DWG NO. 1CT-4862



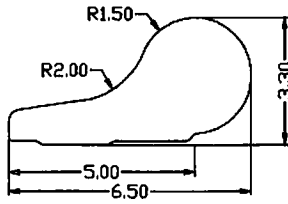
TLM NO. 226-15-I

Material: TITANIUM
AREA: 23.34
DWG NO. 1CT-5186



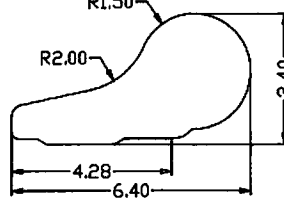
TLM NO. 205-I

Material: TITANIUM
AREA: 11.90
DWG NO. 1CT-3365



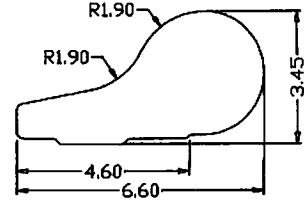
TLM NO. 226-12-I

Material: TITANIUM
AREA: 12.37
DWG NO. 1CT-3464



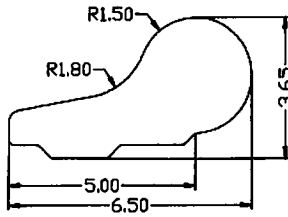
TLM NO. 226-10-I

Material: TITANIUM
AREA: 13.53
DWG NO. 1CT-34566



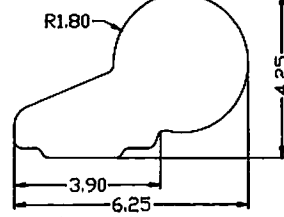
TLM NO. 226-7-I

Material: TITANIUM
AREA: 12.89
DWG NO. 1CT-36565

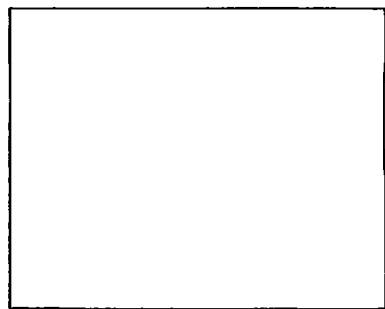
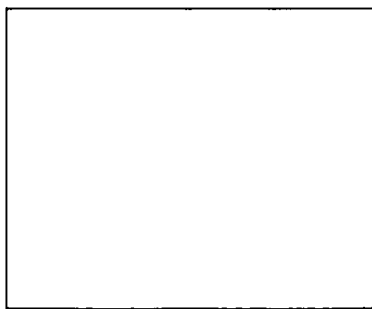
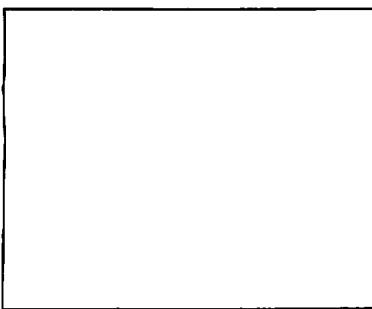
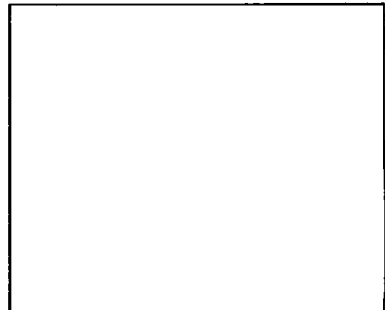
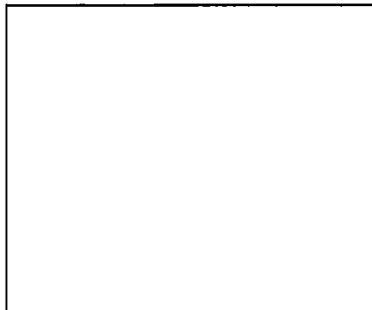
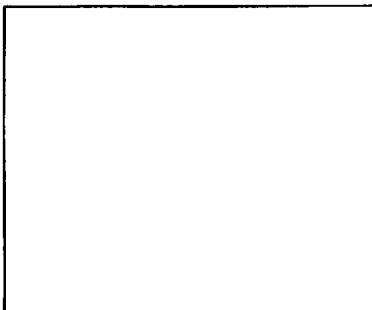
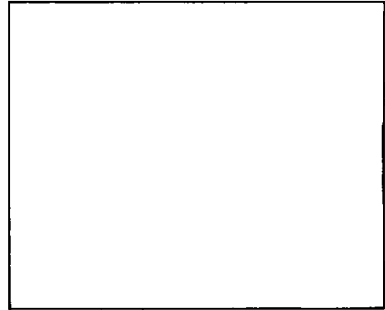
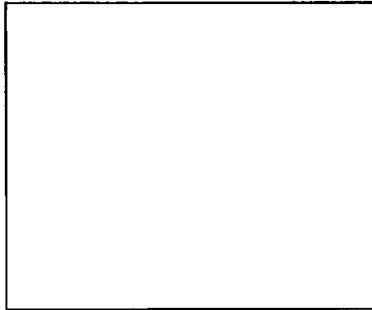
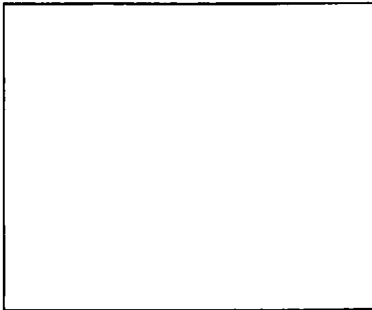


TLM NO. 226-16-I

Material: TITANIUM
AREA: 15.73
DWG NO. 1CT-425625

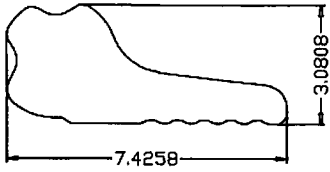


TLM NO. 226-5-I



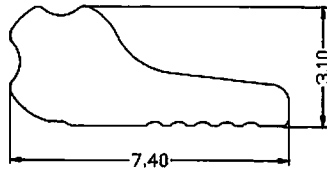
I-6-2

Material: SUS 316L+F
AREA: 13.01
DWG NO. 1CLF-308742

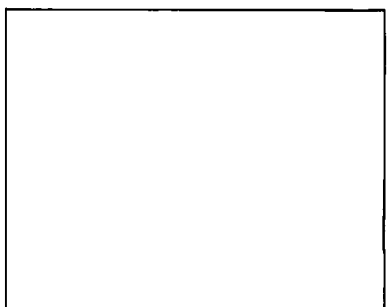
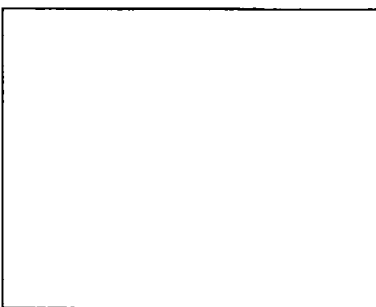
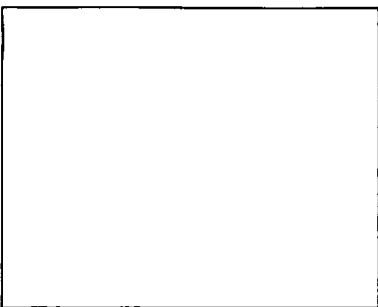
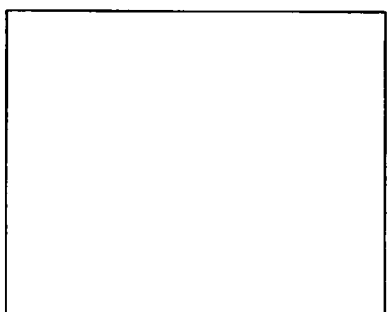
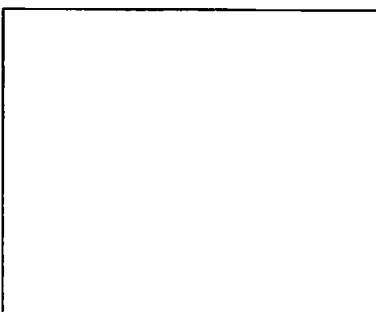
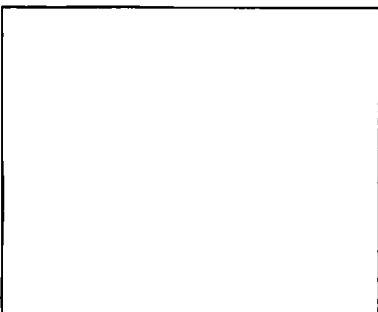
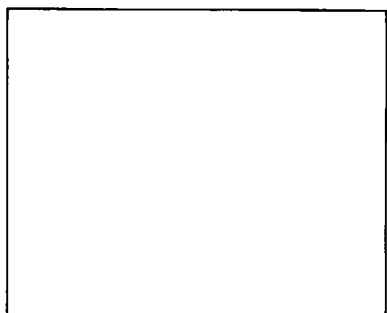
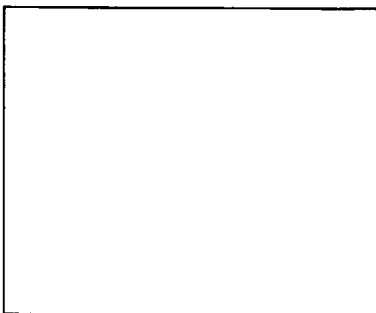
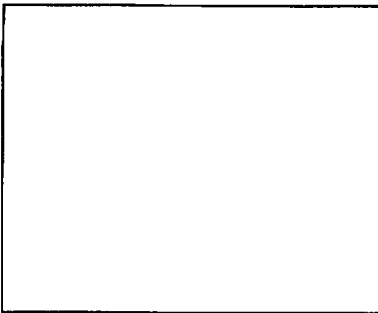
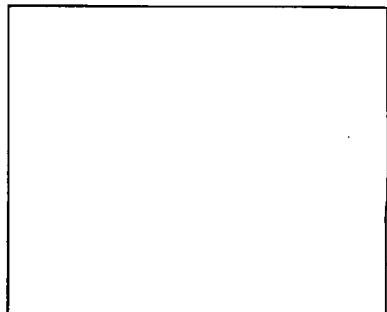
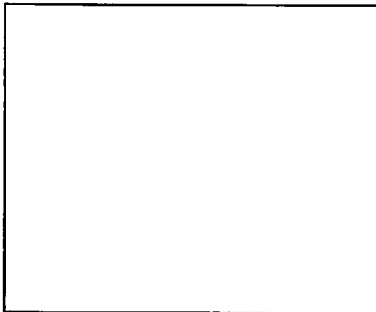
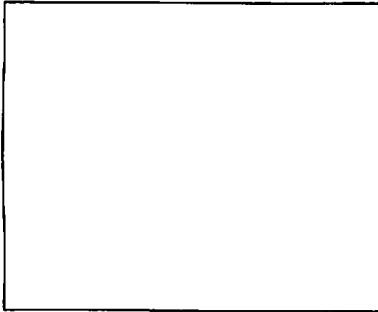


TLM NO. 121-1-I

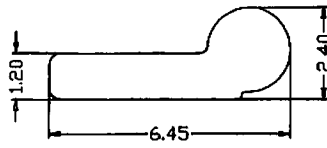
Material: SUS 316L+F
AREA: 13.58
DWG NO. 1CLF-3174



TLM NO. 121-I

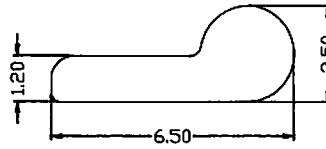


Material: SUS 303
AREA: 9.31
DWG NO. 1CA-24645



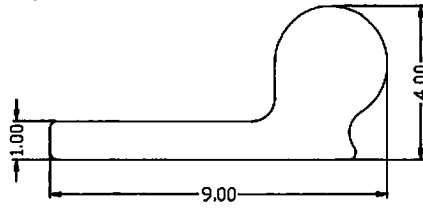
TLM NO. 213

Material: SUS 303
AREA: 9.97
DWG NO. 1CA-2565A



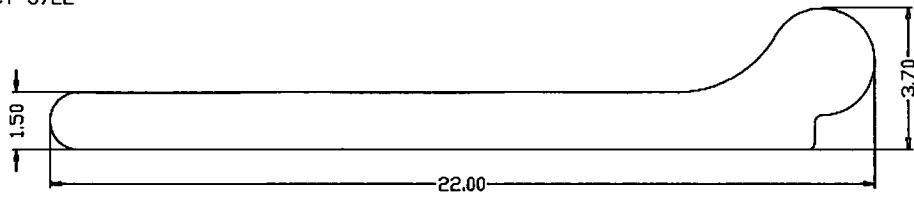
TLM NO. 234

Material: JIS C 7521
AREA: 15.69
DWG NO. 1CR-4090



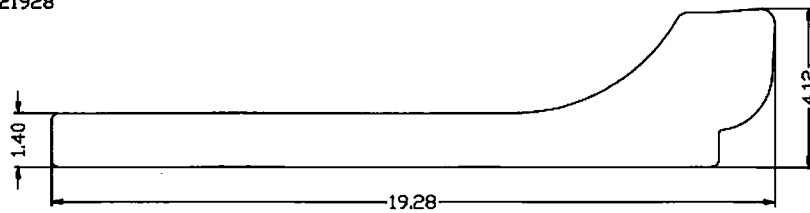
TLM NO. 102-I

Material: TITANIUM/SUS 316L+F
AREA: 37.11
DWG NO. 1CT-3722



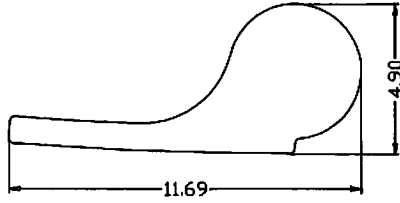
TLM NO. 2E9-I

Material: TITANIUM
AREA: 34.88
DWG NO. 1CT-4121928



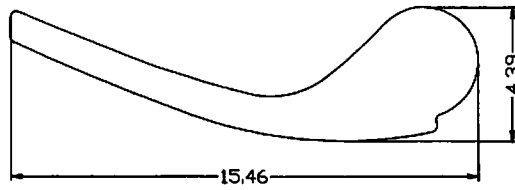
TLM NO. 102-1-I

Material: TITANIUM
AREA: 25.54
DWG NO. 1CT-491169



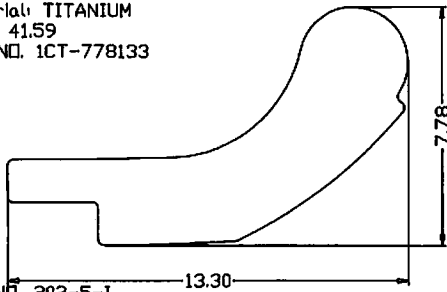
TLM NO. 102-2-1

Material: TITANIUM
AREA: 29.18
DWG NO. 1CT-4391546

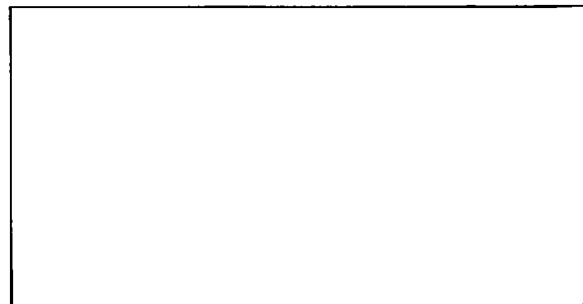
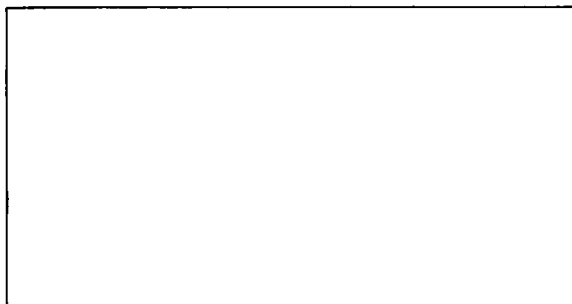
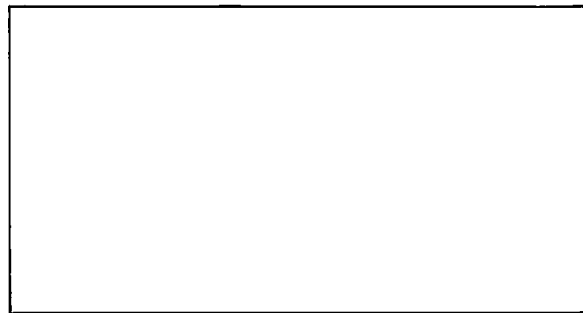
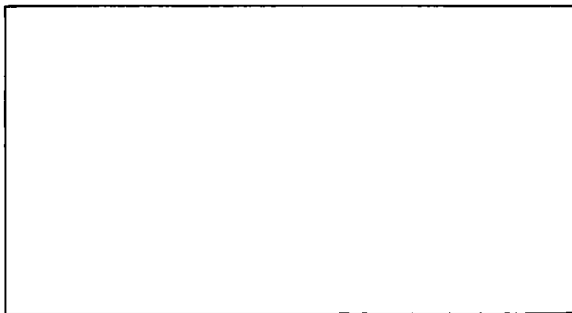
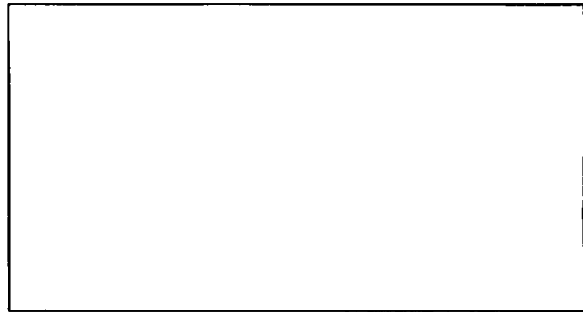
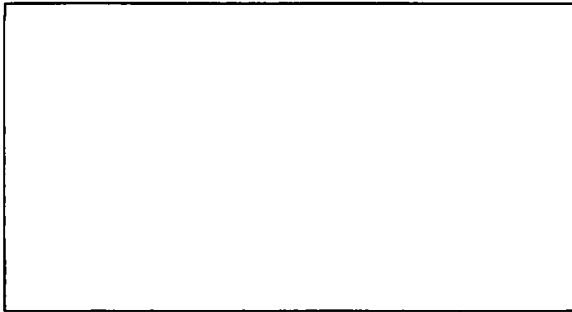


TLM NO. 202-6-1

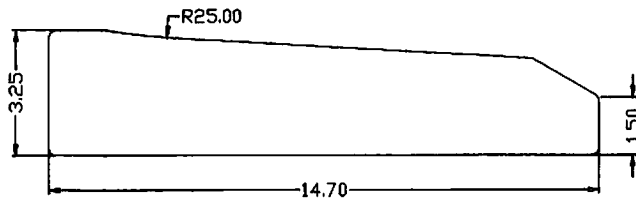
Material: TITANIUM
AREA: 41.59
DWG NO. 1CT-778133



TLM NO. 202-5-1

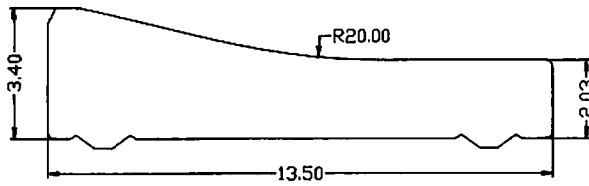


Material: JIS C 7521
AREA: 40.66
DWG NO. 1CR-325147



TLM NO. 2E2-I

Material: TITANIUM
AREA: 33.03
DWG NO. 1CT-34135



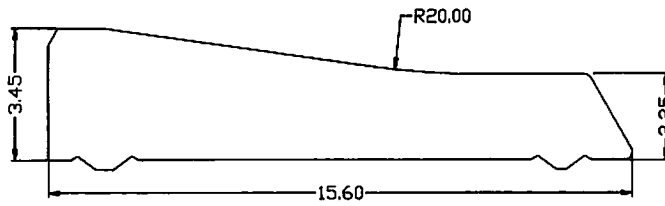
TLM NO. 2E10-I

Material: TITANIUM
AREA: 42.36
DWG NO. 1CT-345156



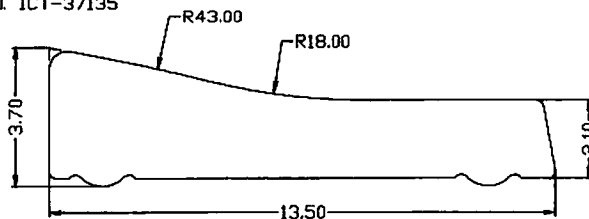
TLM NO. 2E4-I

Material: TITANIUM
AREA: 41.20
DWG NO. 1CT-345156A



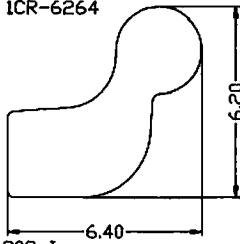
TLM NO. 2E14-I

Material: TITANIUM
AREA: 33.08
DWG NO. 1CT-37135



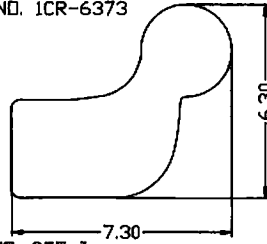
TLM NO. 2E16-I

Material: JIS C 7941
AREA: 20.48
DWG NO. 1CR-6264



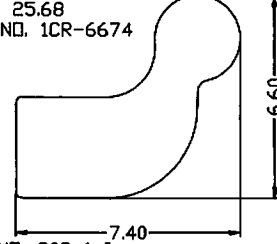
TLM NO. 202-I

Material: JIS C 7941
AREA: 25.02
DWG NO. 1CR-6373



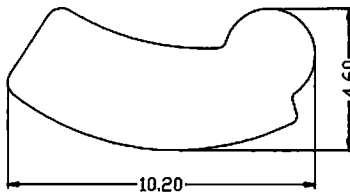
TLM NO. 2E5-I

Material: JIS C 7941/TITANIUM
/SUS 316L+F
AREA: 25.68
DWG NO. 1CR-6674



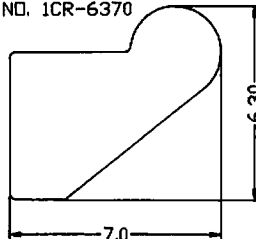
TLM NO. 202-1-I

Material: JIS C 7941/TITANIUM
/SUS 316L+F
AREA: 33.16
DWG NO. 1CR-46102

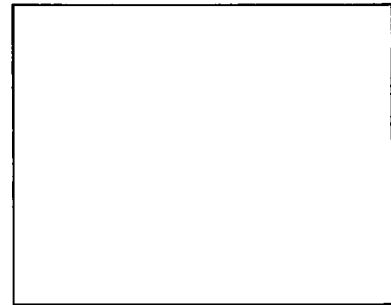
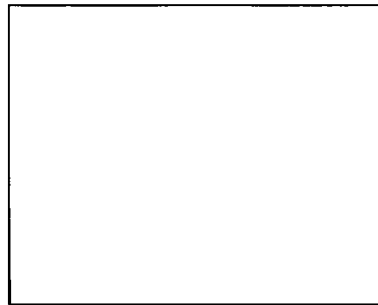
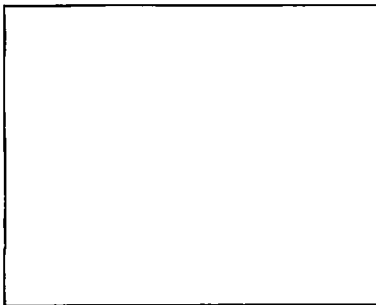
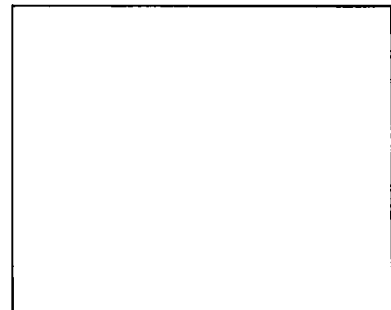
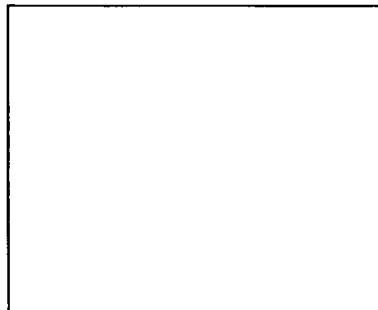
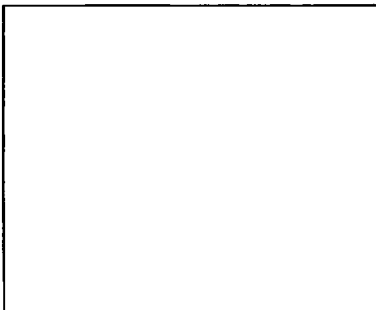
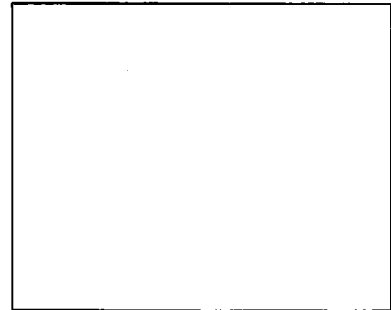
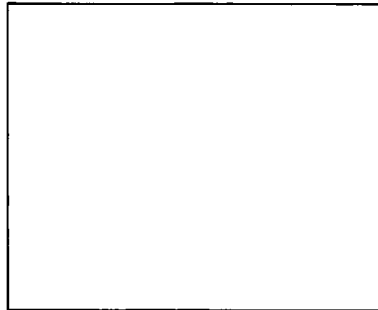
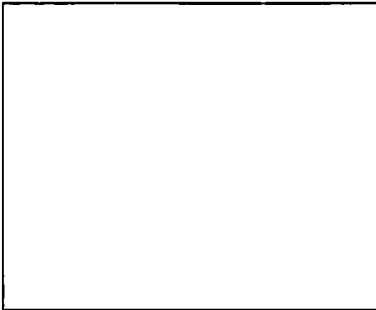


TLM NO. 202-2-I

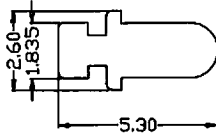
Material: JIS 7521
AREA: 26.47
DWG NO. 1CR-6370



TLM NO. 201-I

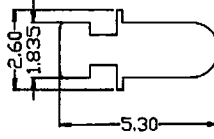


Material: SUS 316
AREA: 9.11
DWG NO. ICE-265305



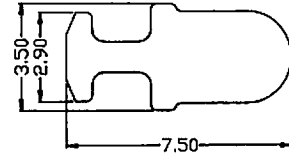
TLM NO. 681

Material: SUS 316
AREA: 8.65
DWG NO. ICE-265302



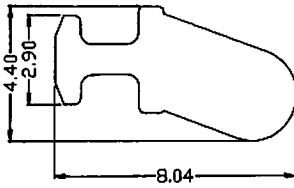
TLM NO. 681-1

Material: JIS C 7941
AREA: 17.87
DWG NO. ICR-3575



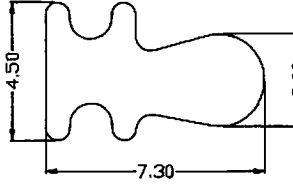
TLM NO. 2E7-I

Material: JIS C 7941
AREA: 20.05
DWG NO. ICR-44804



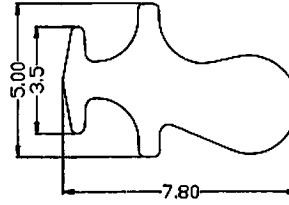
TLM NO. 2E8-I

Material: SUS 316L+F
AREA: 20.85
DWG NO. ICLF-4573



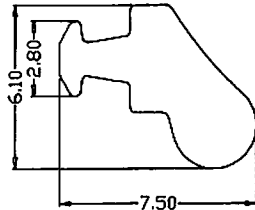
TLM NO. 125-I

Material: TITANIUM
AREA: 20.56
DWG NO. ICT-5078

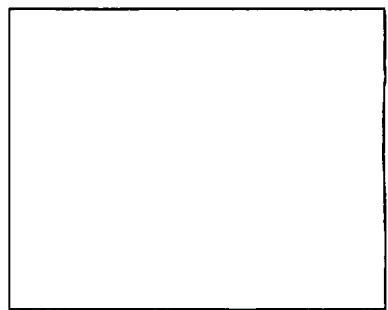
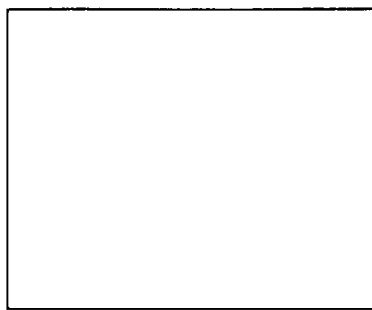
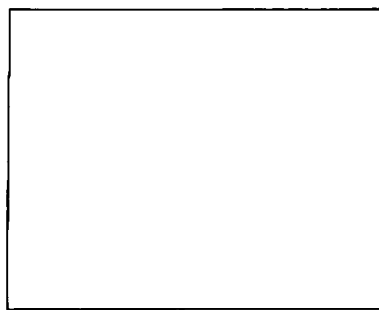
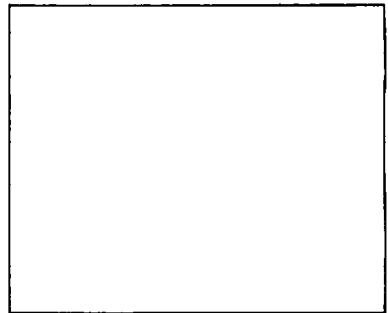
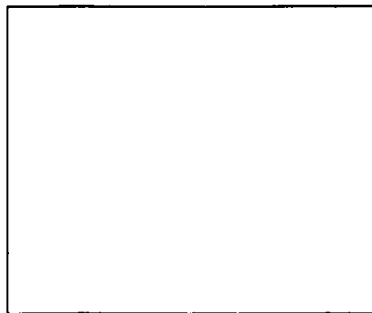
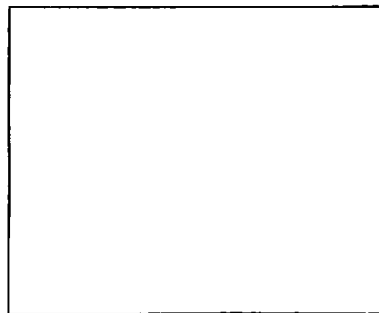
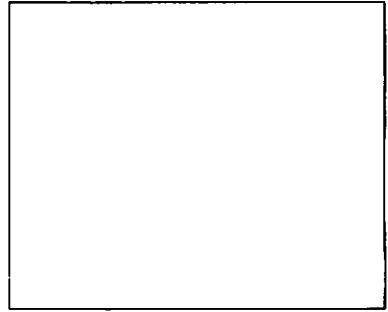
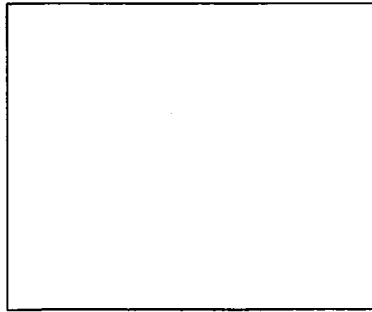


TLM NO. 206-I

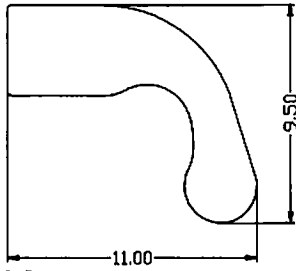
Material: TITANIUM
AREA: 22.63
DWG NO. ICT-6175



TLM NO. 206-1-I

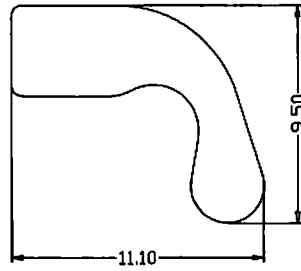


Material: TITANIUM
AREA: 45.93
DWG NO. 1CT-95110



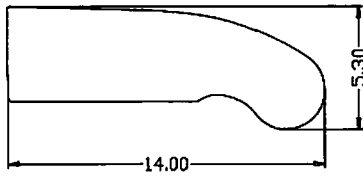
TLM NO. 203-1/203-2-I

Material: TITANIUM
AREA: 47.06
DWG NO. 1CT-95111

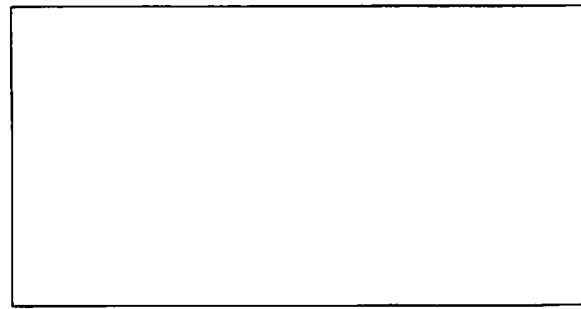
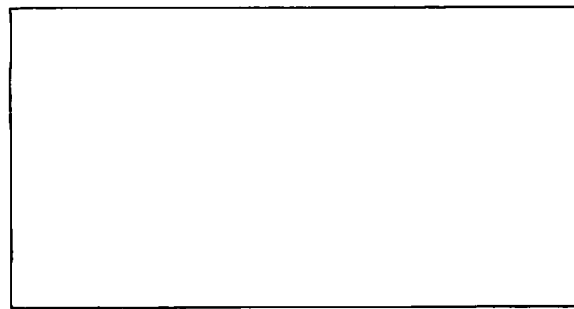
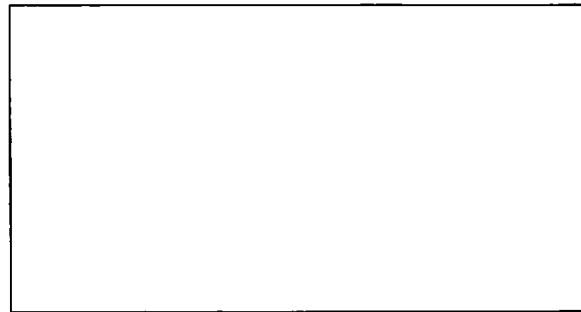
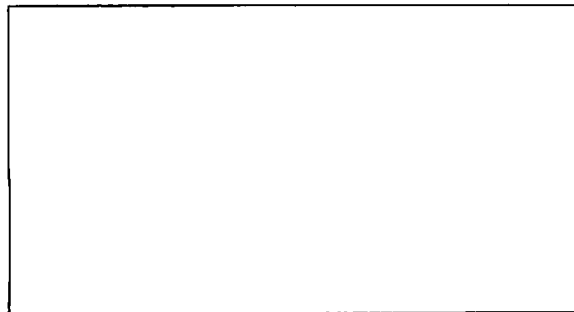
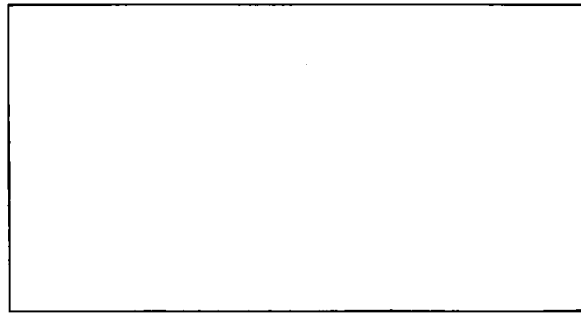
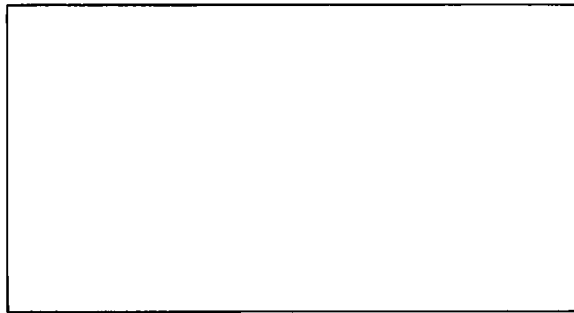


TLM NO. 203-1-I

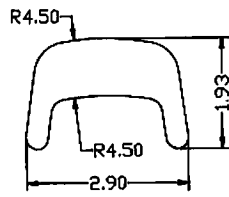
Material: TITANIUM
AREA: 51.68
DWG NO. 1CT-53140



TLM NO. 204-I

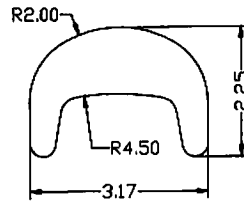


Material: JIS C 7521
 AREA: 3.15
 DWG NO. ICR-19329

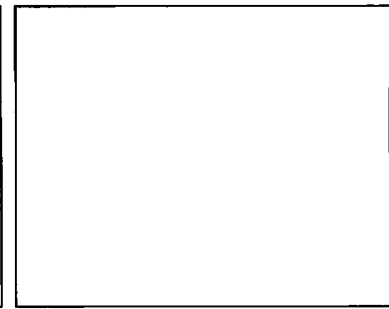
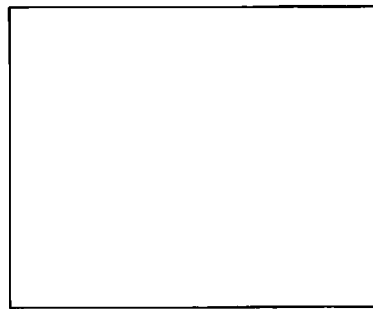
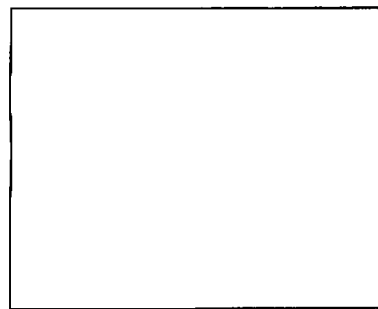
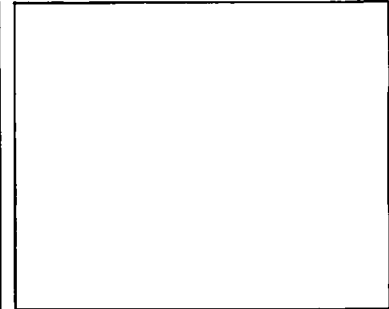
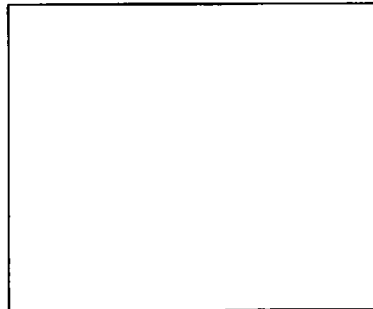
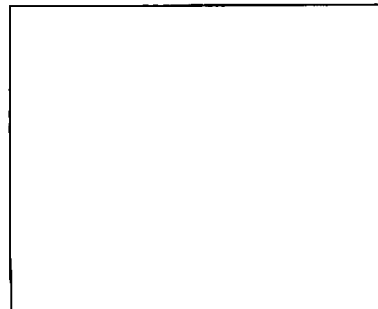
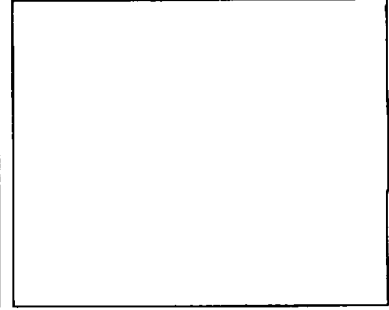
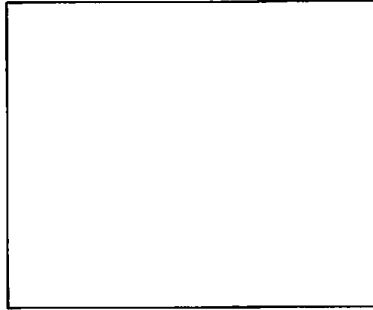
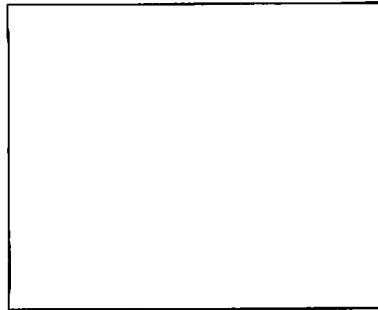
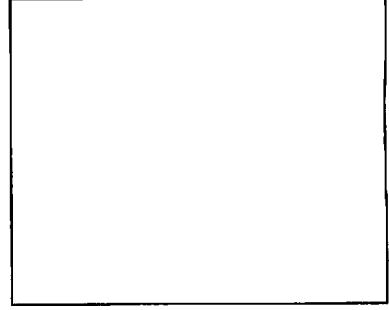
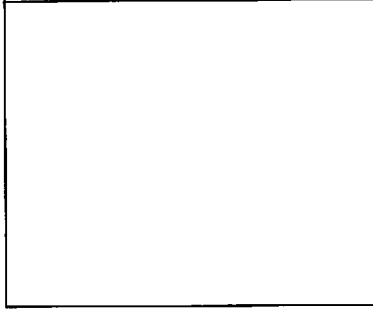
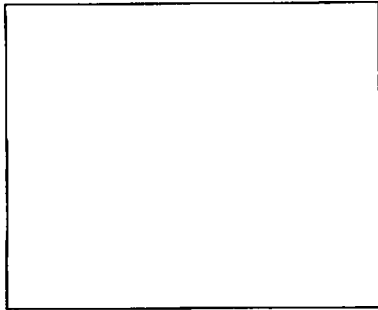


TLM NO. 225-1-I

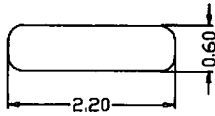
Material: JIS C 7941
 AREA: 3.98
 DWG NO. ICR-225317



TLM NO. 225

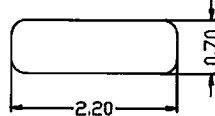


Material: TITANIUM
AREA: 1.29
DWG NO. 1CT-0622T



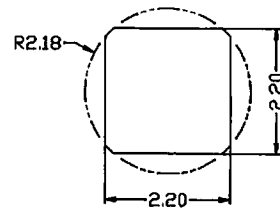
TLM NO. 958-59-I

Material: TITANIUM
AREA: 1.51
DWG NO. 1CT-0722



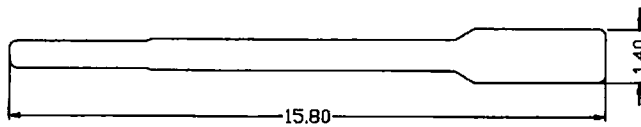
TLM NO. 957-99-I

Material: SUS 316L+F
AREA: 4.79
DWG NO. 1CLF-22SQ



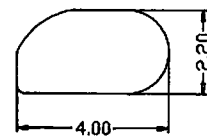
TLM NO. 401-44-I

Material: SUS 304
AREA: 14.48
DWG NO. 1CB-14158



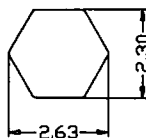
TLM NO. 132-I

Material: TITANIUM
AREA: 7.34
DWG NO. 1CT-2240



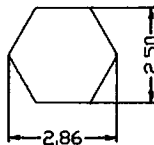
TLM NO. 2E11-I

Material: SUS 303C
AREA: 4.58
DWG NO. 1CAC-HEX23



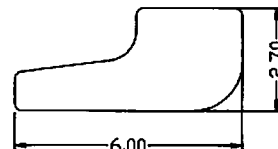
TLM NO. 032-19-W

Material: SUS 303
AREA: 5.41
DWG NO. 1CA-HEX25



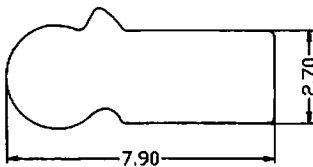
TLM NO. 032-18-I

Material: TITANIUM
AREA: 11.10
DWG NO. 1CT-2760T



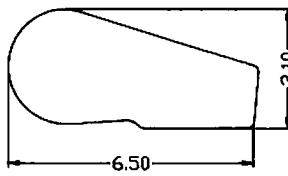
TLM NO. 138-I

Material: TITANIUM
AREA: 21.06
DWG NO. 1CT-2779



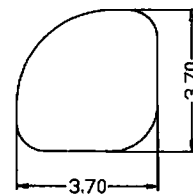
TLM NO. 246-I

Material: SUS 316L+F
AREA: 15.35
DWG NO. 1CLF-3165B



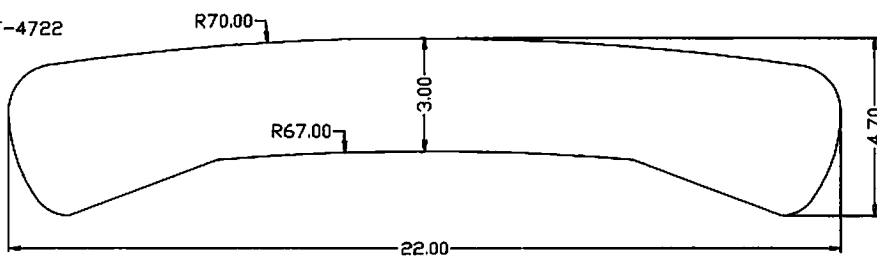
TLM NO. 323-I

Material: SUS 316L+F
AREA: 11.77
DWG NO. 1CLF-3737



TLM NO. 133-I

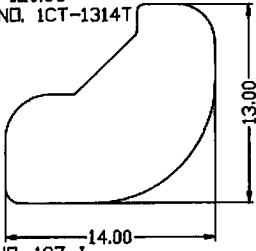
Material: SUS 316L+F
AREA: 70.93
DWG NO. 1CLF-4722



TLM NO. 935

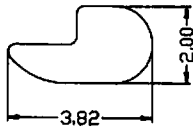
I-13-1

Material: TITANIUM
AREA: 120.86
DWG NO. ICT-1314T



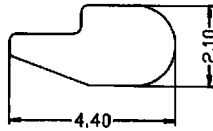
TLM NO. 137-I

Material: JIS C 7941
AREA: 5.04
DWG NO. 1CR-2040R



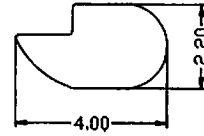
TLM NO. 124-I

Material: TITANIUM
AREA: 6.53
DWG NO. 1CT-2144



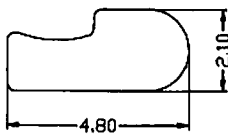
TLM NO. 124-1-I

Material: TITANIUM
AREA: 6.39
DWG NO. 1CT-2240T



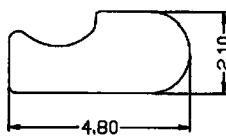
TLM NO. 124-2-I

Material: TITANIUM
AREA: 7.92
DWG NO. 1CT-2148

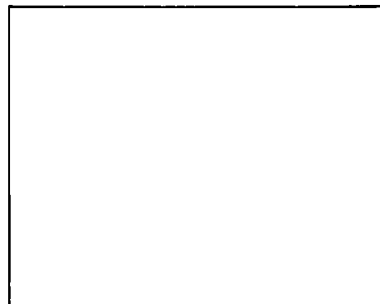
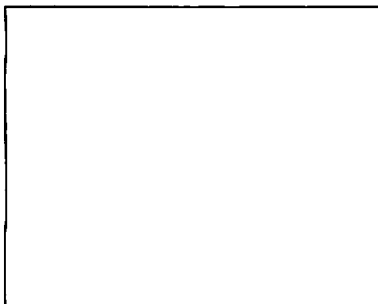
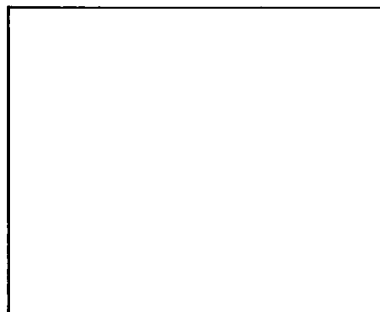
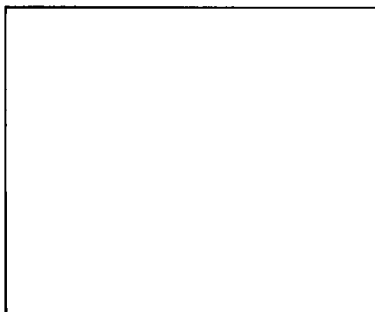
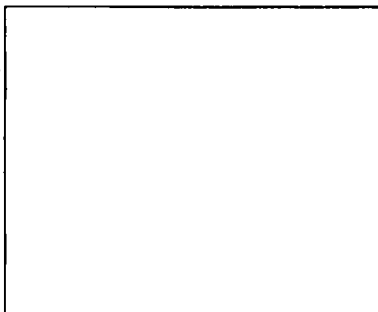
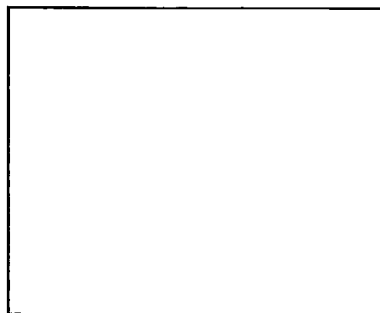
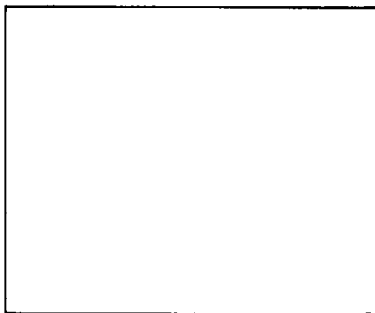
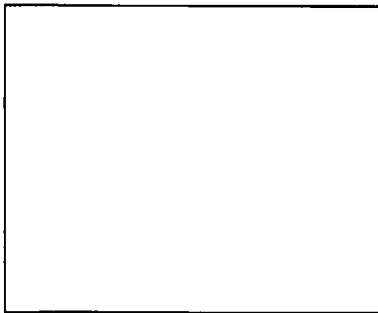


TLM NO. 120-I

Material: TITANIUM
AREA: 7.92
DWG NO. 1CT-2148A



TLM NO. 120-1-I



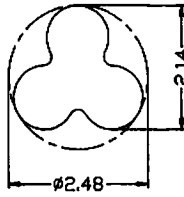
J

手把類及裝飾條

ハンドル及び飾り

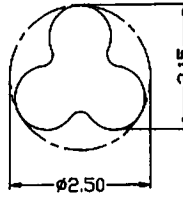
Handle & Decoration

Material: SUS 303
AREA: 3.08
DWG NO. 1CA-248214



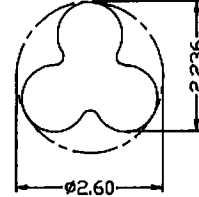
TLM NO. 082-4-J

Material: SUS 303
AREA: 3.13
DWG NO. 1CA-251183



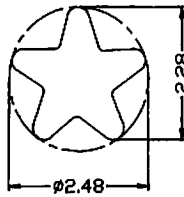
TLM NO. 082-9-J

Material: SUS 303
AREA: 3.36
DWG NO. 1CA-262405



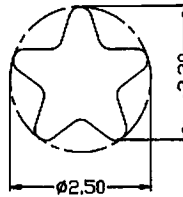
TLM NO. 082-10-J

Material: SUS 303
AREA: 2.79
DWG NO. 1CA-24813



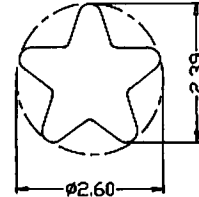
TLM NO. 082-1-J

Material: SUS 303
AREA: 2.89
DWG NO. 1CA-251391



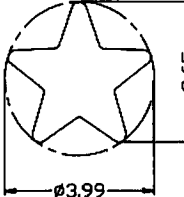
TLM NO. 082-8-J

Material: SUS 303
AREA: 3.09
DWG NO. 1CA-239249



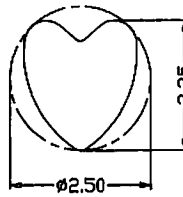
TLM NO. 082-2-J

Material: SUS 303
AREA: 6.55
DWG NO. 1CA-39920



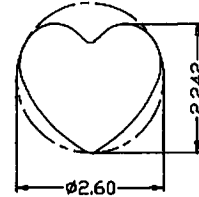
TLM NO. 082-6-J

Material: SUS 303
AREA: 3.34
DWG NO. 1CA-202225



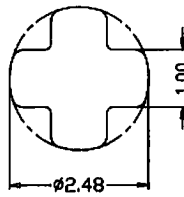
TLM NO. 249-1-J

Material: SUS 303
AREA: 4.00
DWG NO. 1CA-224250



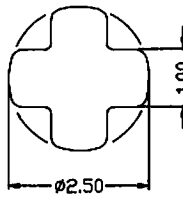
TLM NO. 249-J

Material: SUS 303
AREA: 3.80
DWG NO. 1CA-24810



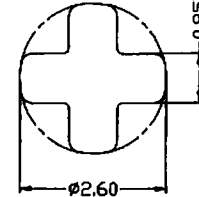
TLM NO. 082-J

Material: SUS 303
AREA: 3.84
DWG NO. 1CA-2510A



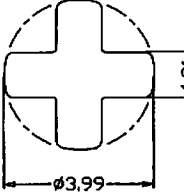
TLM NO. 082-7-J

Material: SUS 303
AREA: 3.61
DWG NO. 1CA-085260



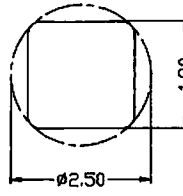
TLM NO. 413-J

Material: SUS 303
AREA: 8.01
DWG NO. 1CA-399121



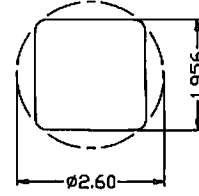
TLM NO. 413-1-J

Material: SUS 303
AREA: 3.56
DWG NO. 1CA-2519



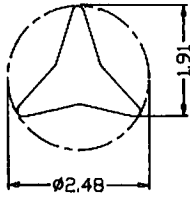
TLM NO. 401-54-J

Material: SUS 303
AREA: 3.79
DWG NO. 1CA-1955Q



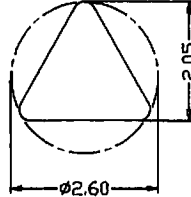
TLM NO. 401-25-J

Material: SUS 303
AREA: 1.68
DWG NO. 1CA-248191



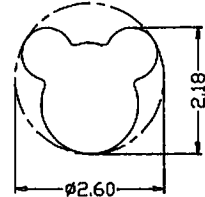
TLM NO. 082-3-J

Material: SUS 303
AREA: 2.84
DWG NO. 1CA-205230



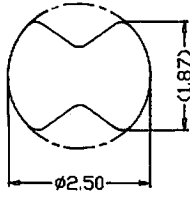
TLM NO. 313-1-J

Material: SUS 303
AREA: 3.56
DWG NO. 1CA-26237



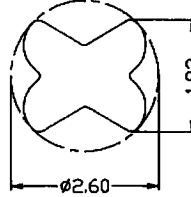
TLM NO. 082-12-J

Material: SUS 303
AREA: 3.54
DWG NO. 1CA-2510B

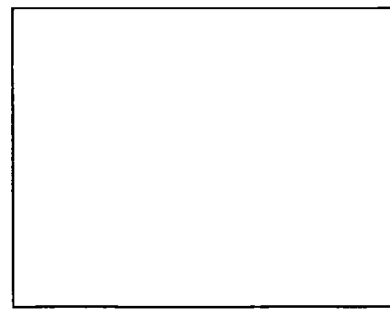
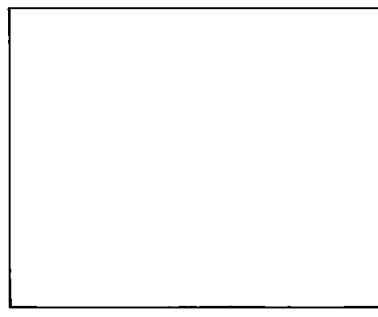
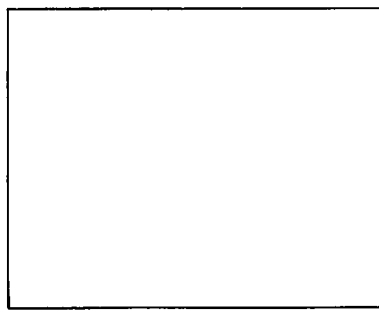
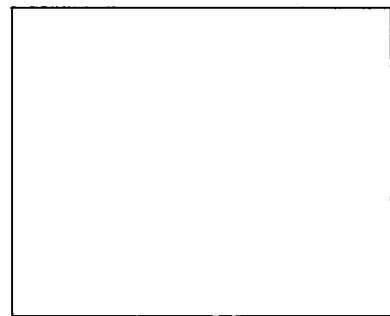
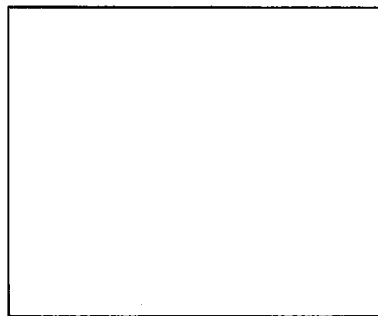
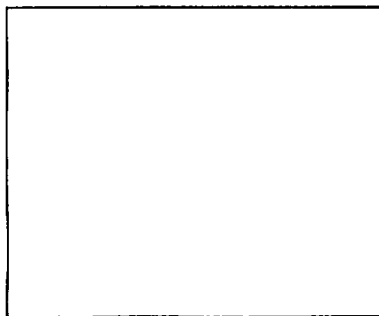
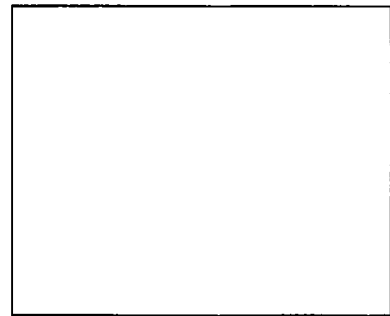
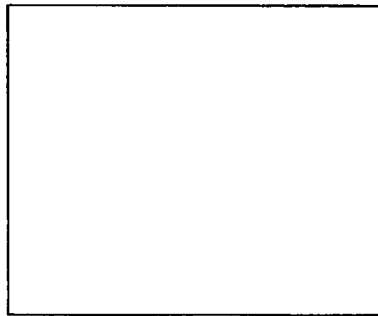
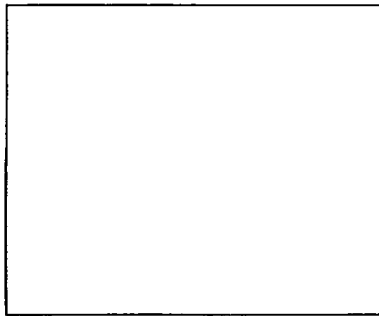


TLM NO. 135-J

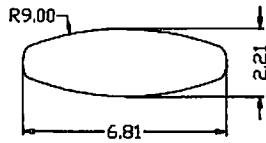
Material: SUS 303
AREA: 3.13
DWG NO. 1CA-26216



TLM NO. 082-11-J

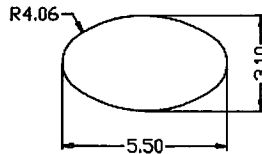


Material: SUS 304
AREA: 11.98
DWG NO. 1CB-221681



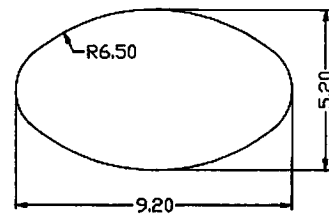
TLM NO. 707-10-J

Material: SUS 304
AREA: 13.21
DWG NO. 1CB-31550



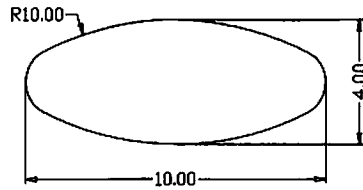
TLM NO. 707-18-J

Material: SUS 304
AREA: 36.65
DWG NO. 1CB-5292



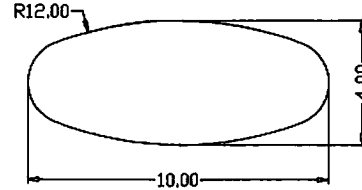
TLM NO. 707-7

Material: SUS 304
AREA: 31.02
DWG NO. 1CB-4010



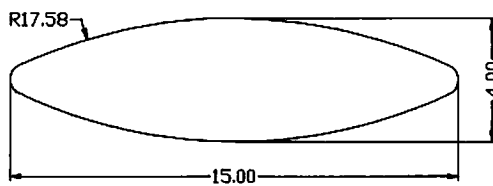
TLM NO. 707-9-J

Material: SUS 304
AREA: 32.25
DWG NO. 1CB-410B



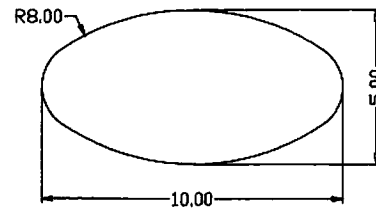
TLM NO. 707-13-J

Material: SUS 304
AREA: 43.47
DWG NO. 1CB-4015A



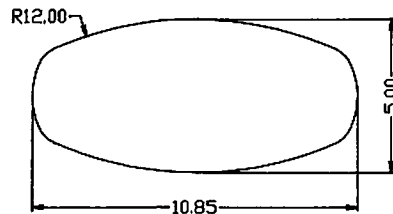
TLM NO. 707-16-J

Material: SUS 304
AREA: 38.52
DWG NO. 1CB-5010



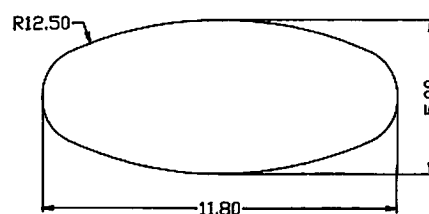
TLM NO. 707

Material: SUS 304
AREA: 44.42
DWG NO. 1CB-51085



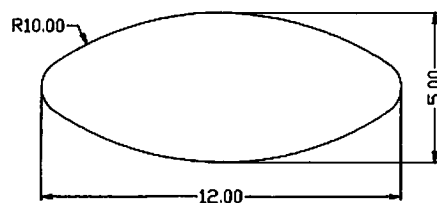
TLM NO. 707-1

Material: SUS 304
AREA: 47.02
DWG NO. 1CB-50118



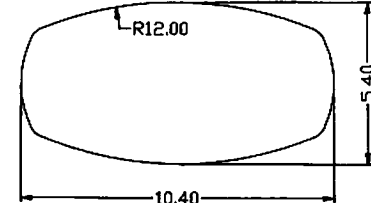
TLM NO. 707-14-J

Material: SUS 304
AREA: 44.55
DWG NO. 1CB-50120



TLM NO. 707-6

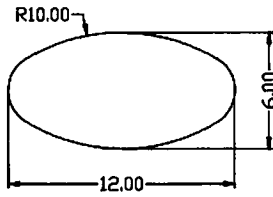
Material: SUS 304
AREA: 47.26
DWG NO. 1CB-54104



TLM NO. 707-2

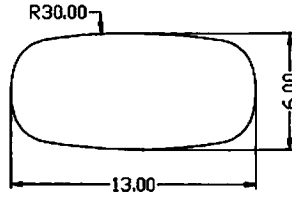
J2-1

Material: SUS 304
AREA: 56.05
DWG NO. 1CB-60120



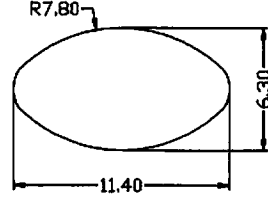
TLM NO. 707-15-J

Material: SUS 304
AREA: 68.96
DWG NO. 1CB-60130



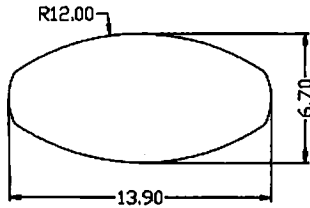
TLM NO. 056

Material: SUS 304
AREA: 54.18
DWG NO. 1CB-630114

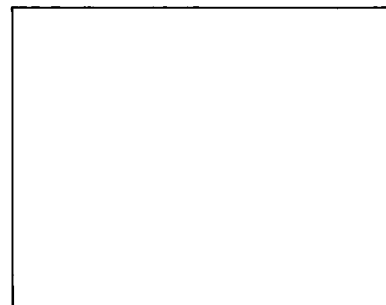
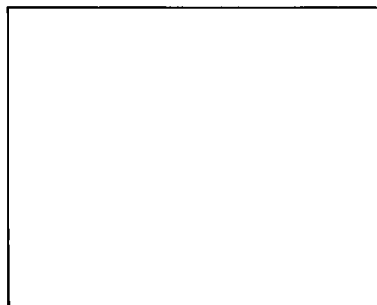
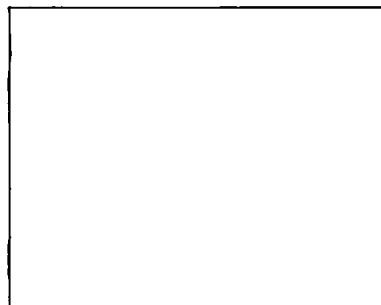
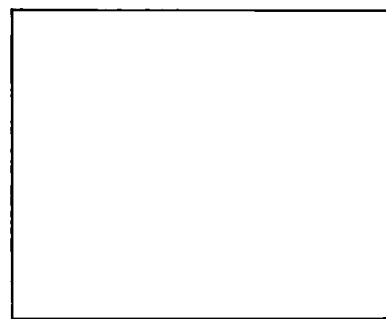
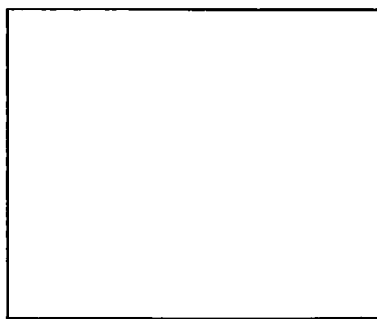
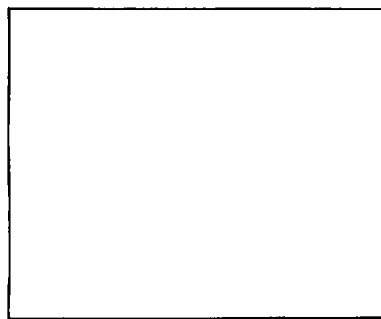
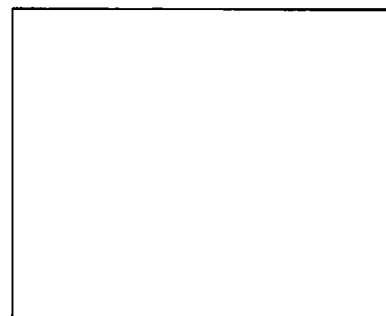
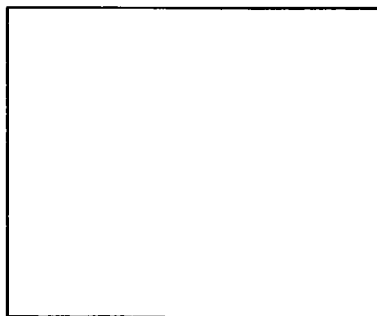
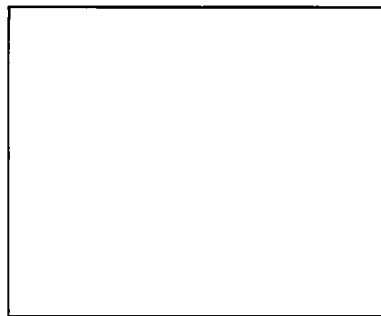


TLM NO. 707-8

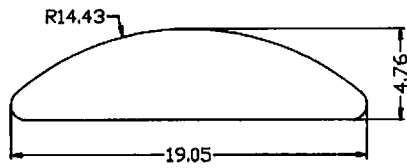
Material: SUS 304
AREA: 72.97
DWG NO. 1CB-67139



TLM NO. 707-3

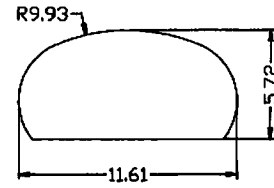


Material: SUS 304L
 AREA: 68.84
 DWG NO. ICBL-47619



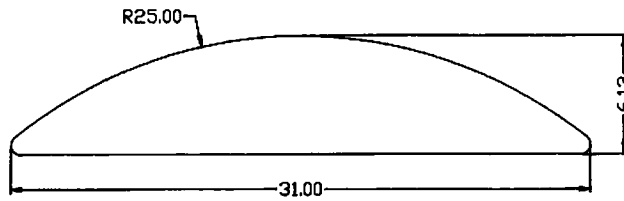
TLM NO. 502-29-J

Material: SUS 304M
 AREA: 57.32
 DWG NO. ICB-572116



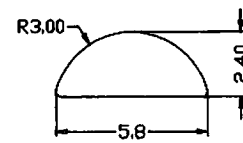
TLM NO. 057

Material: SUS 316L
 AREA: 136.8
 DWG NO. ICL-61331



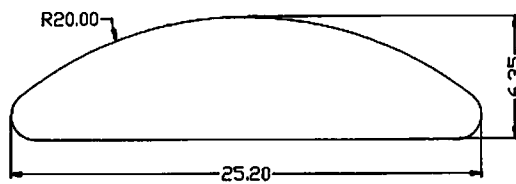
TLM NO. 501-11-J

Material: AISI 1010
 AREA: 10.53
 DWG NO. ICS-2458



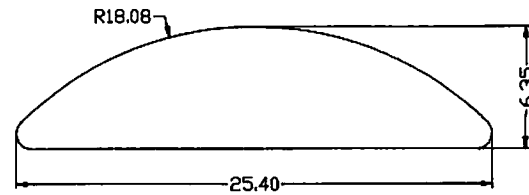
TLM NO. 502-26-J

Material: SUS 316L
 AREA: 123.55
 DWG NO. ICL-635252



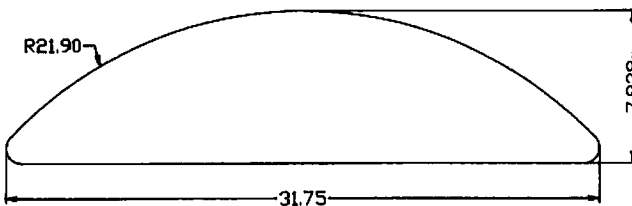
TLM NO. 501-13-J

Material: SUS 304L/SUS 316L
 AREA: 119.76
 DWG NO. ICBL-63525/ICL-635254



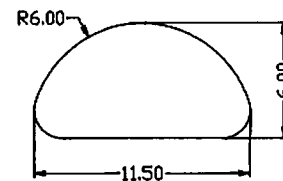
TLM NO. 502-27-J

Material: SUS 316L
 AREA: 184.80
 DWG NO. ICL-793317



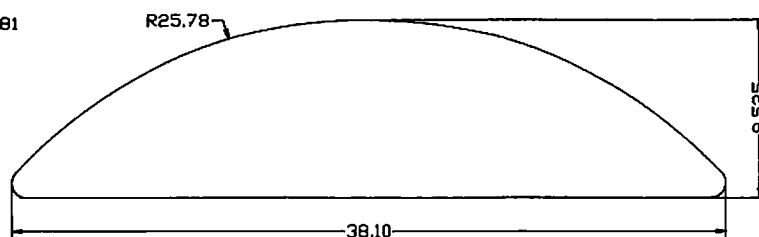
TLM NO. 502-28-J

Material: SUS 304
 AREA: 55.03
 DWG NO. ICB-6115



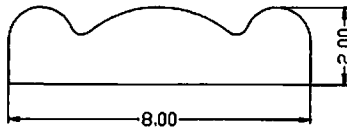
TLM NO. 059

Material: SUS 316L
 AREA: 263.91
 DWG NO. ICL-952381



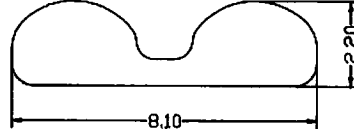
TLM NO. 502-30-J

Material: SUS 304
AREA: 14.06
DWG NO. 1CB-2080



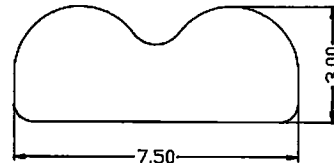
TLM NO. 314-1

Material: 1008K
AREA: 13.77
DWG NO. 1CS-2281



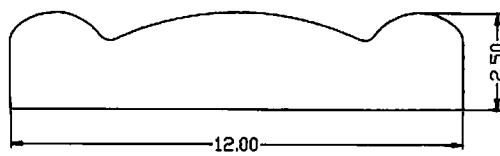
TLM NO. 316

Material: SUS 304
AREA: 19.40
DWG NO. 1CB-3075B



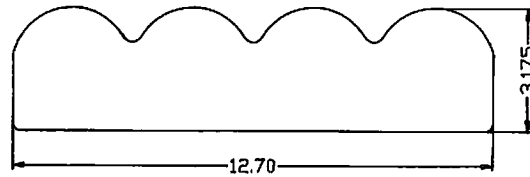
TLM NO. 301

Material: SUS 304
AREA: 27.16
DWG NO. 1CB-2512



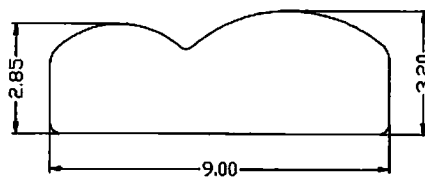
TLM NO. 314

Material: SUS 304
AREA: 36.29
DWG NO. 1CB-317127

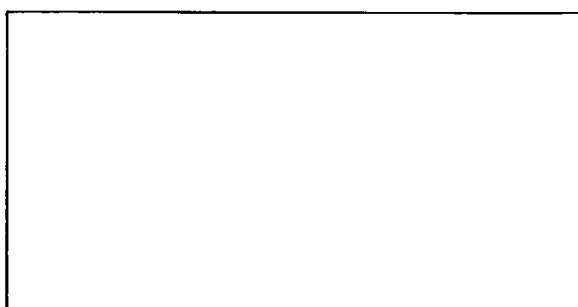
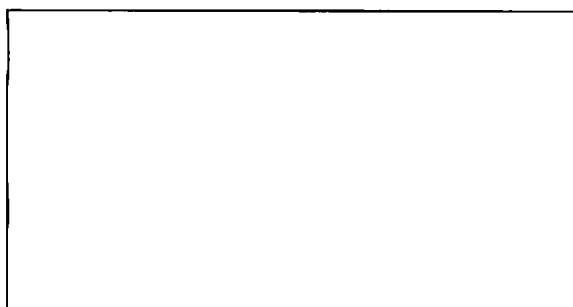
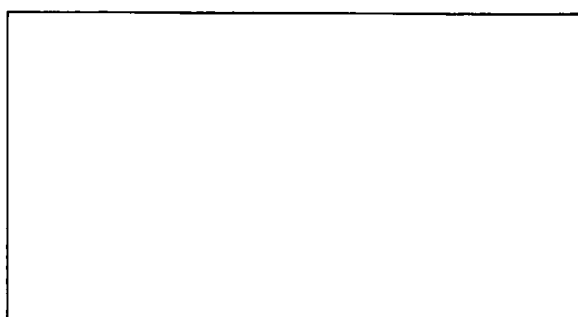
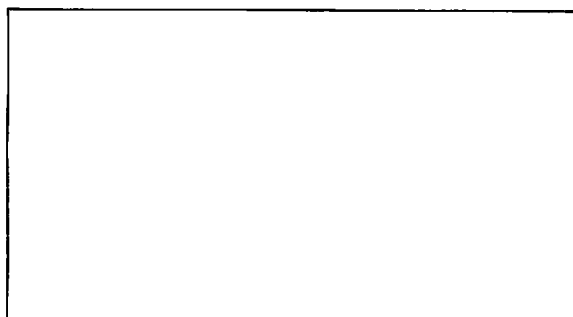


TLM NO. 315

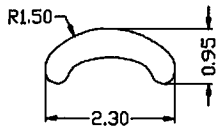
Material: SUS 304
AREA: 24.86
DWG NO. 1CB-3290



TLM NO. 301-1

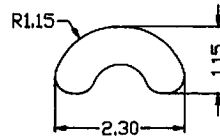


Material: JIS C 2700
AREA: 1.20
DWG NO. 1CD-1023



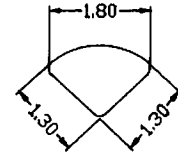
TLM NO. 019-1

Material: JIS C 2700
AREA: 1.73
DWG NO. 1CD-11523



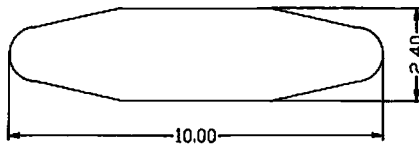
TLM NO. 019

Material: JIS C 2700
AREA: 1.38
DWG NO. 1CD-131318



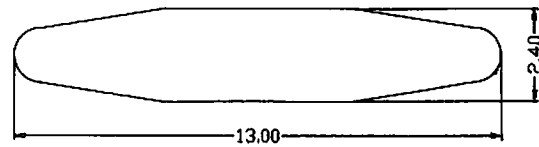
TLM NO. 035

Material: AISI 1010
AREA: 19.88
DWG NO. 1CS-2410



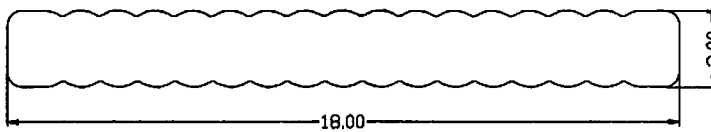
TLM NO. 787-J

Material: AISI 1010
AREA: 26.08
DWG NO. 1CS-2413



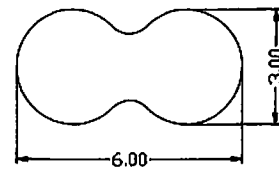
TLM NO. 787-1-J

Material: 1008K
AREA: 34.12
DWG NO. 1CS-218



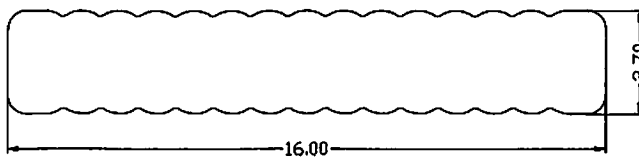
TLM NO. 709

Material: AISI 1008
AREA: 14.50
DWG NO. 1CS-3060B



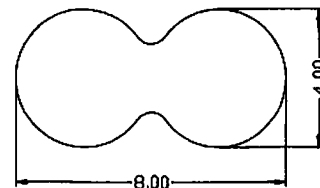
TLM NO. 801-1-J

Material: 1008K
AREA: 41.47
DWG NO. 1CS-2716



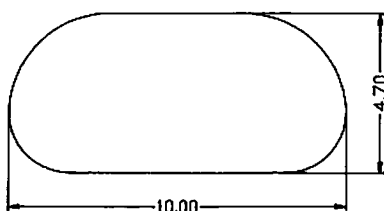
TLM NO. 709-1

Material: AISI 1008
AREA: 25.52
DWG NO. 1CS-4080



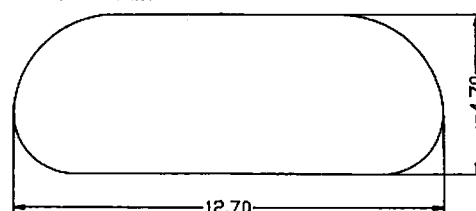
TLM NO. 801

Material: 304
AREA: 41.77
DWG NO. 1CB-4710



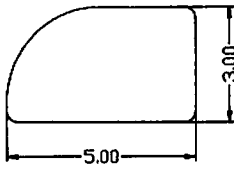
TLM NO. 058-1

Material: 304
AREA: 54.46
DWG NO. 1CB-47127



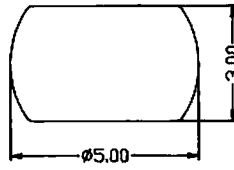
TLM NO. 058

Material: SUS 304
AREA: 13.60
DWG NO. ICB-3050B



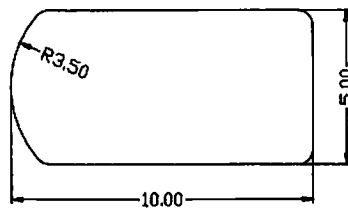
TLM NO. 718

Material: SUS 304
AREA: 14.04
DWG NO. ICB-3050A



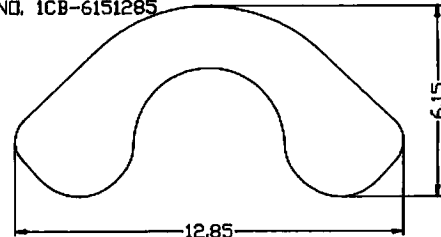
TLM NO. 736-18-J

Material: SUS 304
AREA: 48.25
DWG NO. ICB-50100B



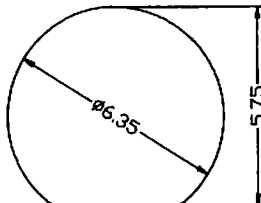
TLM NO. 727-3-J

Material: SUS 304
AREA: 39.39
DWG NO. ICB-6151285



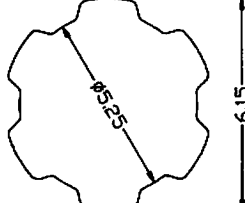
TLM NO. 144-J

Material: SUS 304
AREA: 30.15
DWG NO. ICB-635575



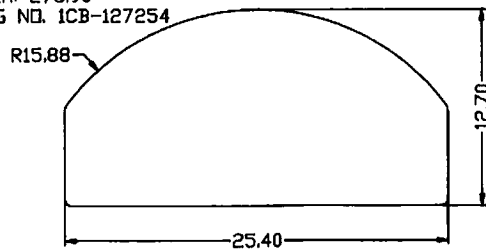
TLM NO. 002-9-J

Material: SUS 304
AREA: 26.40
DWG NO. ICB-615525



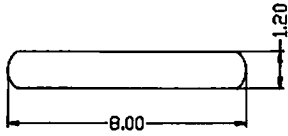
TLM NO. 134-J

Material: SUS 304
AREA: 273.90
DWG NO. ICB-127254



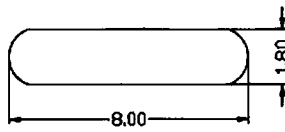
TLM NO. 754-5

Material: SUS 304
AREA: 9.38
DWG NO. 1CB-1280



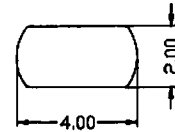
TLM NO. 948-11

Material: SUS 304
AREA: 13.77
DWG NO. 1CB-1880



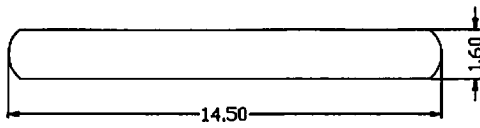
TLM NO. 948-23

Material: SUS 304
AREA: 7.55
DWG NO. 1CB-2040B



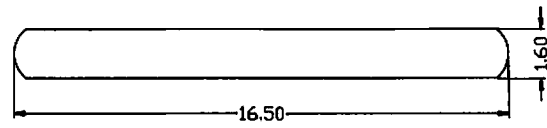
TLM NO. 955-67-J

Material: SUS 304
AREA: 22.82
DWG NO. 1CB-16145



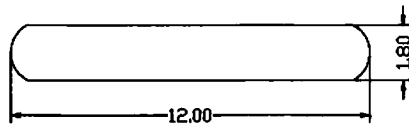
TLM NO. 955-38-J

Material: SUS 304
AREA: 26.01
DWG NO. 1CB-16165



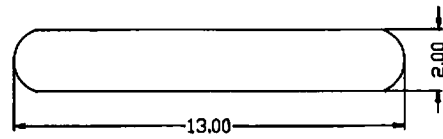
TLM NO. 955-39-J

Material: SUS 304
AREA: 21.02
DWG NO. 1CB-18120



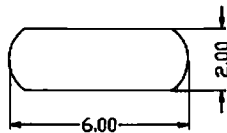
TLM NO. 948-98-J

Material: SUS 304
AREA: 25.22
DWG NO. 1CB-20130



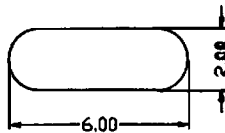
TLM NO. 948-29

Material: SUS 430
AREA: 11.36
DWG NO. 1CH-2060



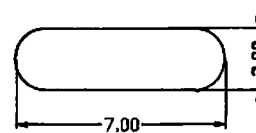
TLM NO. 948-25

Material: SUS 304
AREA: 11.14
DWG NO. 1CB-2060W



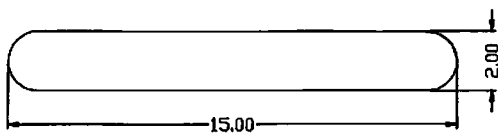
TLM NO. 955-2-J

Material: SUS 304
AREA: 13.14
DWG NO. 1CB-2070



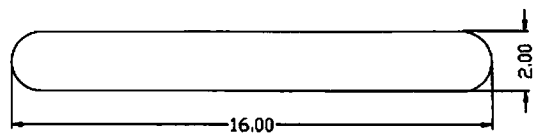
TLM NO. 955-20-J

Material: SUS 304
AREA: 29.14
DWG NO. 1CB-20150



TLM NO. 956-2-J

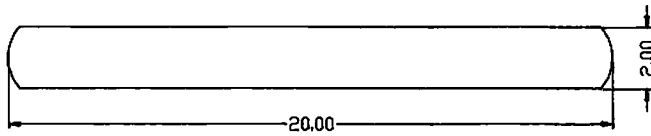
Material: SUS 304
AREA: 31.14
DWG NO. 1CB-20160



TLM NO. 955-21-J

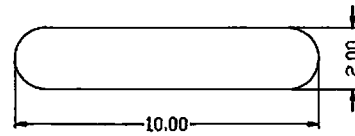
J7-1

Material: SUS 304
AREA: 39.52
DWG NO. 1CB-20200



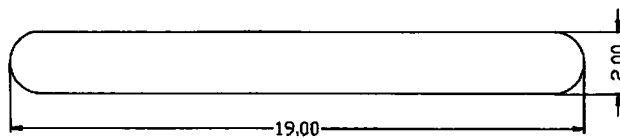
TLM NO. 955-15-J

Material: SUS 304
AREA: 19.14
DWG NO. 1CB-20100B



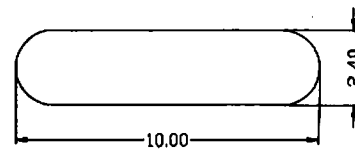
TLM NO. 955-19-J

Material: SUS 304
AREA: 37.14
DWG NO. 1CB-20190



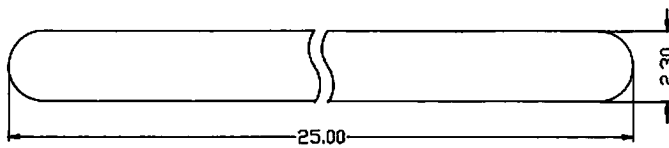
TLM NO. 955-31-J

Material: AISI 1010
AREA: 22.76
DWG NO. 1CS-24100



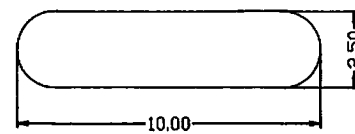
TLM NO. 955-16-J

Material: SUS 304
AREA: 56.36
DWG NO. 1CB-23250



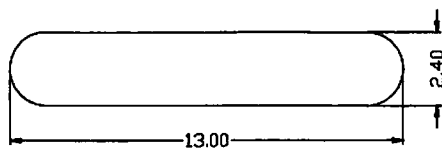
TLM NO. 948-37

Material: SUS 304
AREA: 23.66
DWG NO. 1CB-25100



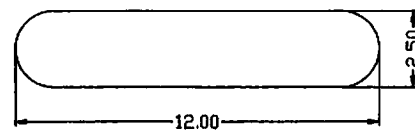
TLM NO. 948-99-J

Material: AISI 1010
AREA: 29.96
DWG NO. 1CS-24130



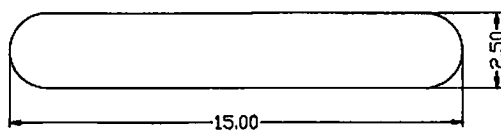
TLM NO. 955-18-J

Material: SUS 304
AREA: 28.66
DWG NO. 1CB-25120



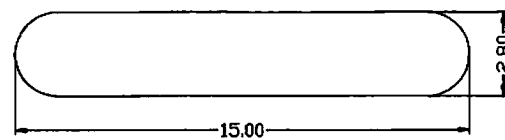
TLM NO. 955-98-J

Material: SUS 304
AREA: 36.16
DWG NO. 1CB-25150



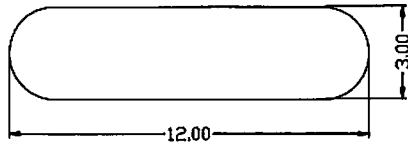
TLM NO. 948-83

Material: SUS 304
AREA: 40.32
DWG NO. 1CB-2815



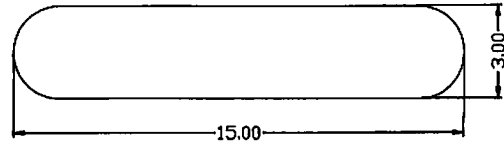
TLM NO. 948-100-J

Material: SUS 304
 AREA: 34.07
 DWG NO. ICB-3012



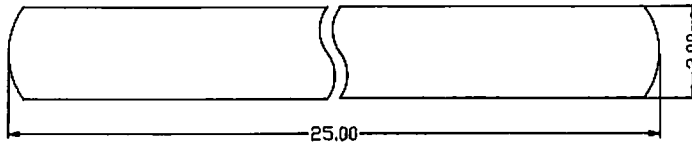
TLM NO. 948-84

Material: SUS 304
 AREA: 43.07
 DWG NO. ICB-30150



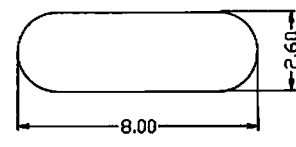
TLM NO. 948-51

Material: SUS 304
 AREA: 74.04
 DWG NO. ICB-3025



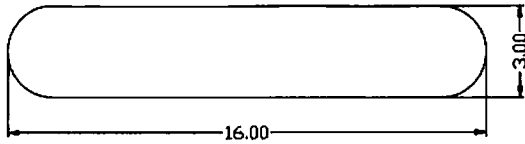
TLM NO. 948-126-J

Material: SUS 304
 AREA: 19.35
 DWG NO. ICB-2680A



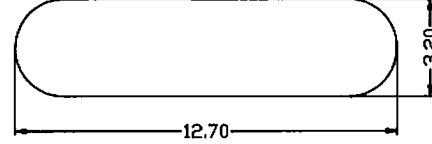
TLM NO. 948-45

Material: AISI 1010
 AREA: 46.07
 DWG NO. ICS-3016



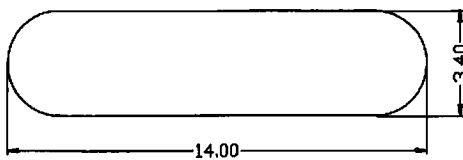
TLM NO. 955-22-J

Material: 1008K
 AREA: 38.44
 DWG NO. ICS-32127



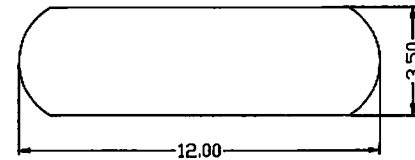
TLM NO. 948-53

Material: SUS 304
 AREA: 45.12
 DWG NO. ICB-34140



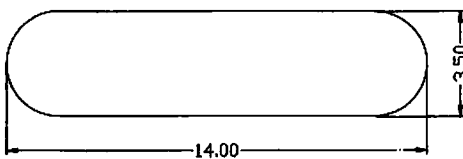
TLM NO. 948-113-J

Material: SUS 304
 AREA: 39.91
 DWG NO. ICB-35120



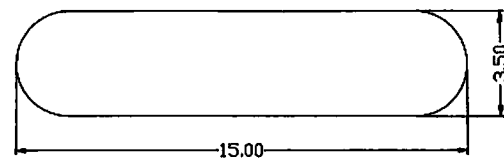
TLM NO. 948-115-J

Material: SUS 304
 AREA: 46.37
 DWG NO. ICB-35140



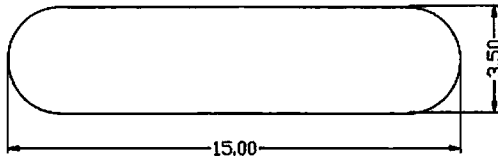
TLM NO. 948-85

Material: SUS 304
 AREA: 49.87
 DWG NO. ICB-35150A



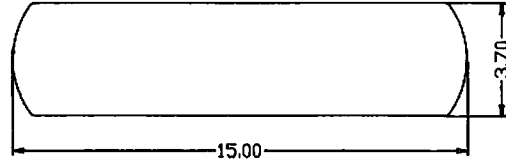
TLM NO. 955-48-J

Materialı SUS 304
AREA: 49.87
DWG NO. ICB-35150



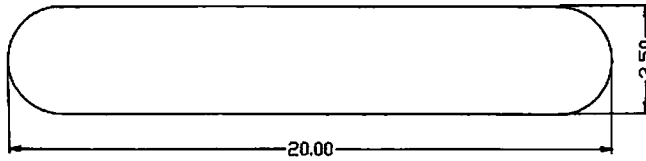
TLM NO. 948-57

Materialı SUS 304M
AREA: 53.99
DWG NO. ICB-3715



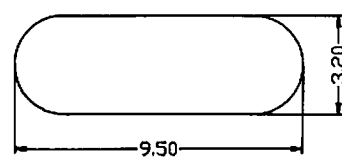
TLM NO. 948-58

Materialı SUS 304
AREA: 67.37
DWG NO. ICB-35200A



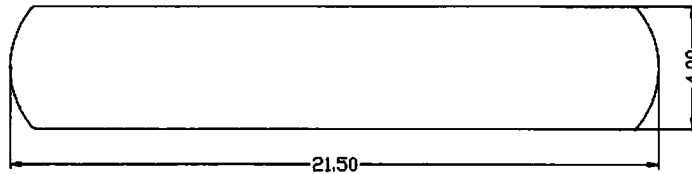
TLM NO. 955-83-J

Materialı 1008K
AREA: 28.20
DWG NO. ICS-32950



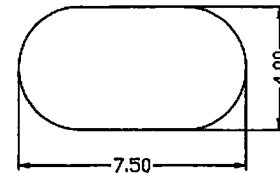
TLM NO. 948-52

Materialı SUS 304M
AREA: 84.07
DWG NO. ICB-40215



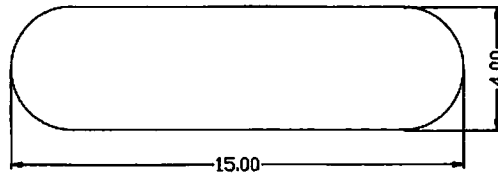
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Materialı SUS 304
AREA: 26.57
DWG NO. ICB-4075



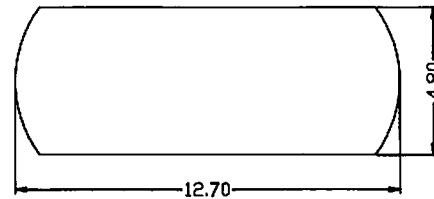
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Materialı SUS 304
AREA: 56.57
DWG NO. ICB-40150



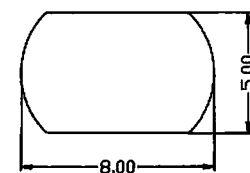
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Materialı SUS 304
AREA: 58.51
DWG NO. ICB-48127



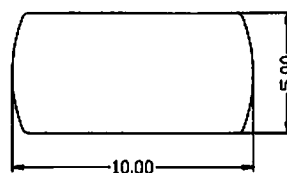
TLM NO. 948-66

Materialı SUS 304
AREA: 36.74
DWG NO. ICB-58



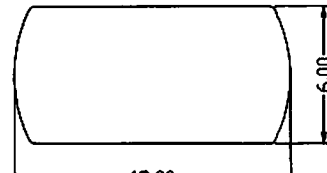
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Materialı SUS 304
AREA: 48.33
DWG NO. ICB-510B



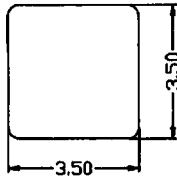
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Materialı SUS 304
AREA: 69.11
DWG NO. ICB-612B



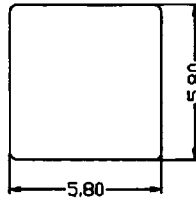
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Material: SUS 304
AREA: 12.17
DWG NO. ICB-35SQ



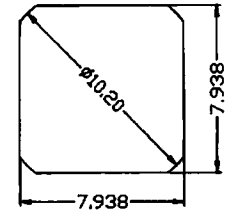
TLM NO. 401-29-J

Material: SUS 304
AREA: 33.56
DWG NO. ICB-58SQ

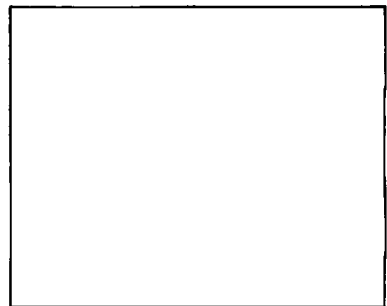
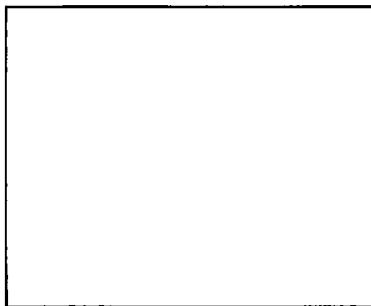
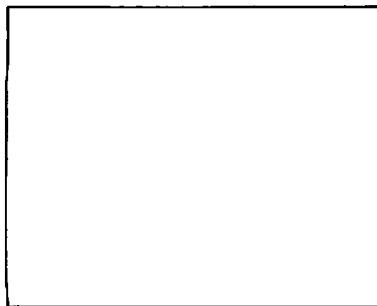
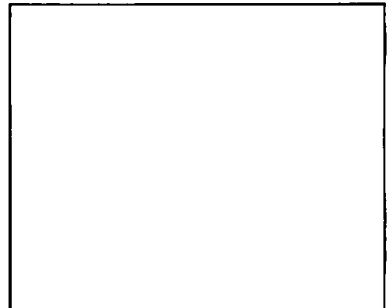
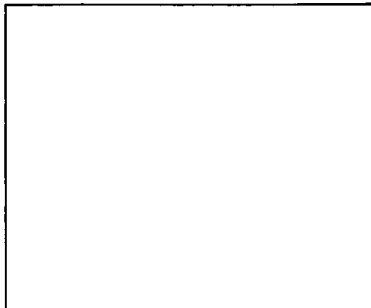
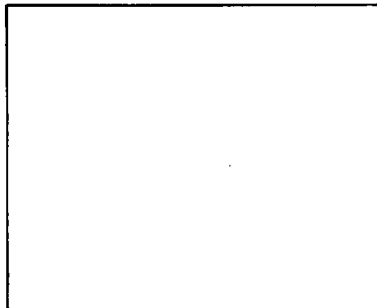
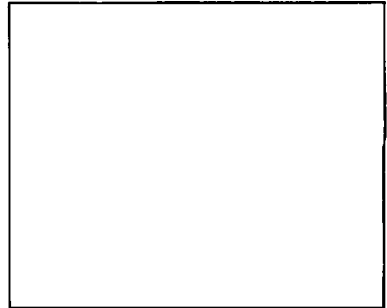
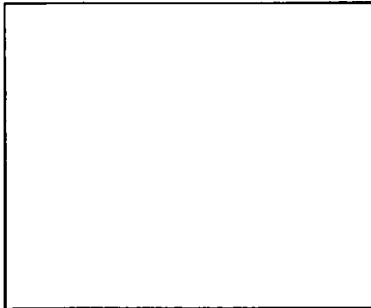
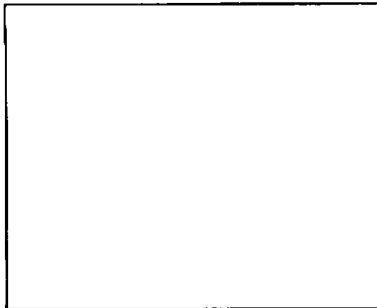
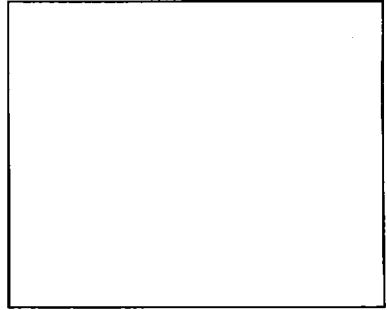
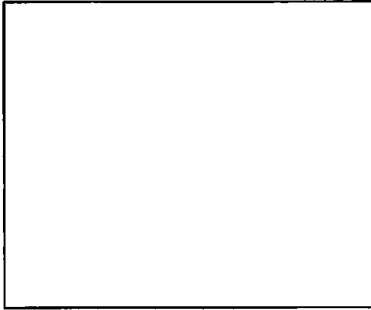
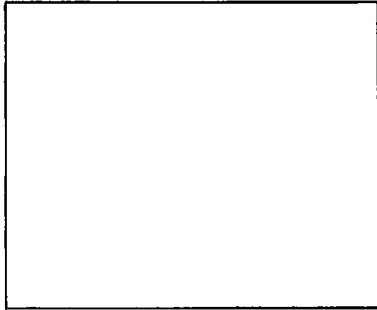


TLM NO. 401-47-J

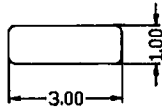
Material: SUS 304
AREA: 61.92
DWG NO. ICB-7938SQ



TLM NO. 047-1-J

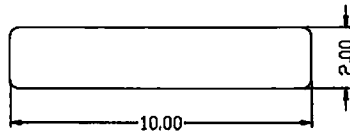


Material: SUS 304
AREA: 2.97
DWG NO. 1CB-1030



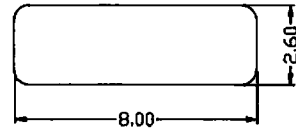
TLM NO. 957-27-J

Material: SUS 304
AREA: 19.92
DWG NO. 1CB-20100A



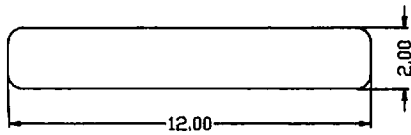
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Material: SUS 304
AREA: 20.59
DWG NO. 1CB-2680



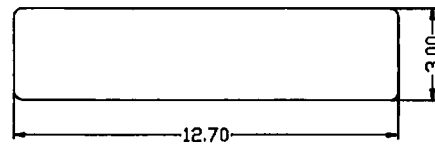
TLM NO. 947

Material: SUS 304
AREA: 23.79
DWG NO. 1CB-212



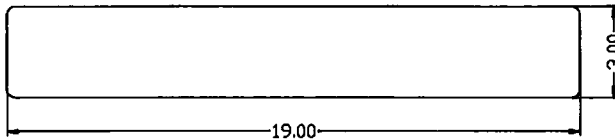
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Material: SUS 304
AREA: 38.0
DWG NO. 1CB-30127



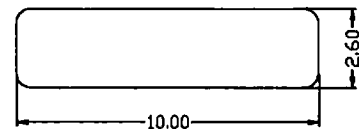
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Material: SUS 304
AREA: 56.92
DWG NO. 1CB-30190



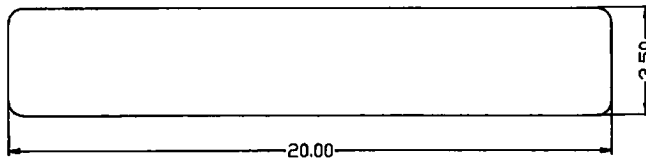
TLM NO. 957-35-J

Material: AISI 1008
AREA: 25.79
DWG NO. 1CS-26100S



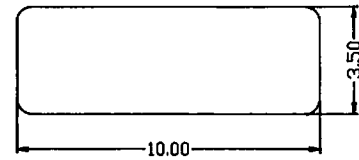
TLM NO. 957-85-J

Material: SUS 304
AREA: 69.79
DWG NO. 1CB-35200



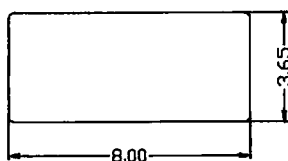
TLM NO. 957-53-J

Material: SUS 304
AREA: 34.79
DWG NO. 1CB-3510



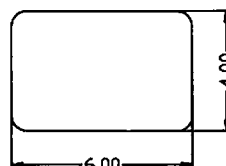
TLM NO. 947-6

Material: JIS C 3501
AREA: 29.10
DWG NO. 1CQ-36580



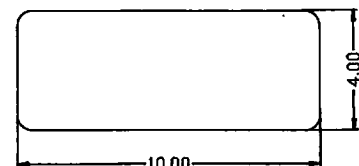
TLM NO. 957-44-J

Material: SUS 304M
AREA: 23.79
DWG NO. 1CB-4060



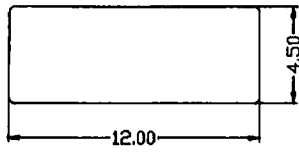
TLM NO. 947-7

Material: SUS 304
AREA: 39.79
DWG NO. 1CB-40100



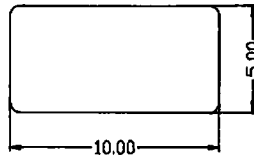
TLM NO. 947-73-J

Material: SUS 304
AREA: 53.92
DWG NO. 1CB-4512



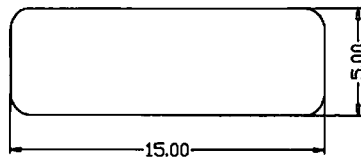
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Material: SUS 304
AREA: 49.79
DWG NO. 1CB-510



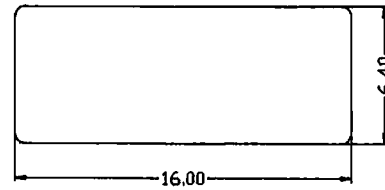
TLM NO. 947-85-J

Material: SUS 304
AREA: 74.14
DWG NO. 1CB-50150



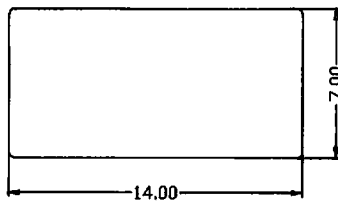
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Material: SUS 304
AREA: 102.19
DWG NO. 1CB-64160



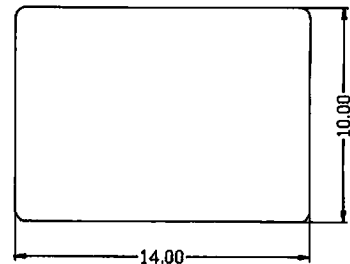
TLM NO. 957-22-J

Material: SUS 304M
AREA: 97.92
DWG NO. 1CB-714



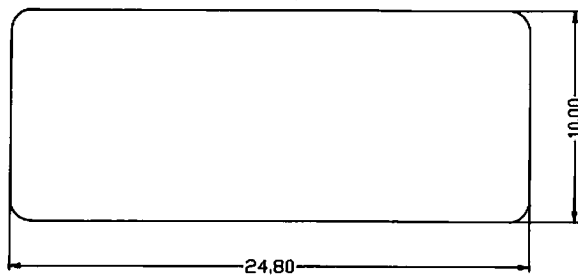
TLM NO. 947-16

Material: SUS 303
AREA: 139.58
DWG NO. 1CA-100140



TLM NO. 957-37-J

Material: SUS 304
AREA: 247.14
DWG NO. 1CB-10248



TLM NO. 958-27-J

K

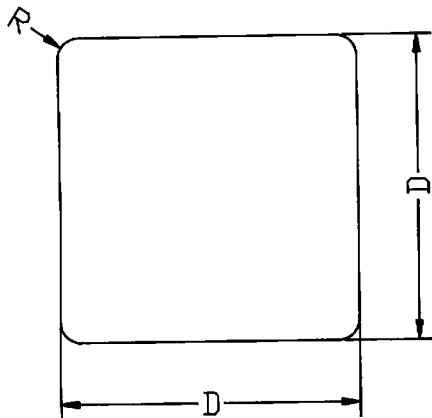
泛用規格化製品

汎用規格化製品

Generally Applied Standardized Product

K1

正方形棒（線）材 正方形棒（線）材 SQUARE BAR & WIRE



☞ 300系不銹鋼

固溶化處理、冷間加工精修（1/12H～1/8H）或依指定硬度條件。

★製造範圍：

最大對邊尺寸：22mm OR 7/8"

最小對邊尺寸：0.3mm

☞ 其他材質

- a. 400系不銹鋼
- b. 低、中、高碳素鋼
- c. 各種合金鋼及碳素工具鋼（SCM、SUP、SK.....等）
- d. 銅金屬及其合金
- e. 鈦金屬

依指定材質、硬度條件製造。

★製造範圍：

最大對邊尺寸：22mm OR 7/8"

最小對邊尺寸：0.3mm

☞ 以上各項規範說明至2001年12月止。

☞ 300系ステンレス鋼

固溶化處理、冷間加工仕上（1/12H～1/8H）或いはご指定の硬度等の条件によること。

★製造範圍：

最大対辺寸法：22mm OR 7/8"

最小対辺寸法：0.3mm

☞ その他材質

- a. 400系ステンレス鋼
- b. 低、中、高炭素鋼
- c. 各種合金鋼及び炭素工具鋼（SCM、SUP、SK.....等）
- d. 銅金屬及び銅合金
- e. チタン金屬

ご指定の材質や硬度等の条件によって製造すること。

★製造範圍：

最大対辺寸法：22mm OR 7/8"

最小対辺寸法：0.3mm

☞ 上記各規範の説明は2001年12月までである。

☞ 300 Series Stainless Steel

Solid Solution Treatment, Cold Working Finish (1/12H-1/8H) Or In Accordance With Indicated Hardness Requirement.

★ Production Range:

Max. Size For Opposite Side: 22mm or 7/8"

Min. Size For Opposite Side: 0.3mm

☞ Other Materials:

- a. 400 Series Stainless Steel
- b. Low, Medium & High Carbon Steel
- c. Various Alloy Steel & Carbon Tool Steel (SCM, SUP, SK., etc.)
- d. Brass Metal & Brass Alloy
- e. Titanium Metal

Production Can Be Made According To Indicated Material & Hardness Requirement.

★ Production Range:

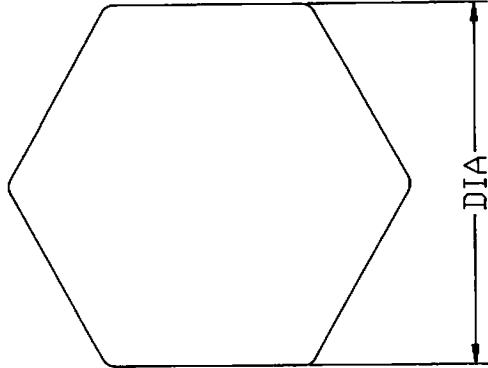
Max. Size For Opposite Side: 22mm OR 7/8"

Min. Size For Opposite Side: 0.3mm

☞ All The Above Specification Descriptions Are Up To The December Of 2001.

K2

六角形棒（線）材
六角形棒（線）材
HEXAGON BAR & WIRE



☞ 300系不銹鋼

固溶化處理、冷間加工精修（1/12H～1/8H）或依指定硬度條件。

★製造範圍：最大對邊尺寸：22mm OR 7/8"

最小對邊尺寸：0.9mm

☞ 其他材質

- a. 400系不銹鋼
- b. 低、中、高碳素鋼
- c. 各種合金鋼及碳素工具鋼（SCM、SUP、SK.....等）
- d. 銅金屬及其合金
- e. 鈦金屬

依指定材質、硬度條件製造。

★製造範圍：最大對邊尺寸：22mm OR 7/8"

最小對邊尺寸：0.9mm

☞ 以上各項規範說明至2001年12月止。

☞ 300系ステンレス鋼

固溶化處理、冷間加工仕上（1/12H～1/8H）或いはご指定の硬度等の条件によること。

★製造範圍：

最大對辺寸法：22mm OR 7/8"

最小對辺寸法：0.9mm

☞ その他材質

- a. 400系ステンレス鋼
- b. 低、中、高炭素鋼
- c. 各種合金鋼及び炭素工具鋼（SCM、SUP、SK.....等）
- d. 銅金屬及び銅合金
- e. チタン金屬

ご指定の材質や硬度等の条件によって製造すること。

★製造範圍：

最大對辺寸法：22mm OR 7/8"

最小對辺寸法：0.9mm

☞ 上記各規範の説明は2001年12月までである。

☞ 300 Series Stainless Steel

Solid Solution Treatment, Cold Working Finish (1/12H-1/8H) Or In Accordance With Indicated Hardness Requirement.

★Production Range:

Max. Size For Opposite Side: 22mm OR 7/8"

Min. Size For Opposite Side: 0.9mm

☞ Other Materials:

- a. 400 Series Stainless Steel
- b. Low, Medium & High Carbon Steel
- c. Various Alloy Steel & Carbon Tool Steel (SCM, SUP, SK., etc.)
- d. Brass Metal & Brass Alloy
- e. Titanium Metal

Production Can Be Made According To Indicated Material & Hardness Requirement.

★ Production Range:

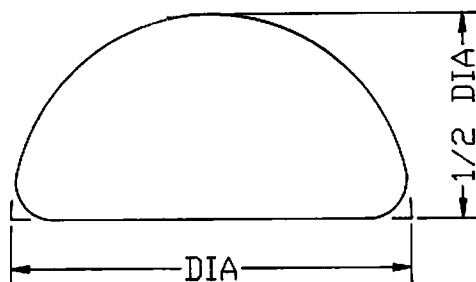
Max. Size For Opposite Side: 22mm OR 7/8"

Min. Size For Opposite Side: 0.9mm

☞ All The Above Specification Descriptions Are Up To The December Of 2001.

K3

規格化半圓棒（線）材
規格化半円棒（線）材
STANDARDIZED HALF
ROUND BAR & WIRE



☞ 300系不銹鋼

固溶化處理、冷間加工精修（1/12H~1/8H）或依指定硬度條件。

☞ 其他材質

a. 400系不銹鋼

b. 低、中、高碳素鋼

c. 各種合金鋼及碳素工具鋼（SCM、SUP、SK.....等）

依指定材質、硬度條件製造。

☞ 製造規格：

直徑 1" (25.4mm)

直徑 3/4" (19.05mm)

直徑 5/8" (15.87mm)

直徑 1/2" (12.7mm)

☞ 非上述規格製品接受訂製。

☞ 以上各項規範說明至2001年12月止。

☞ 300系ステンレス鋼

固溶化処理、冷間加工仕上（1/12H~1/8H）或いはご指定の硬度等の条件によること。

☞ その他材質

a. 400系ステンレス鋼

b. 低、中、高炭素鋼

c. 各種合金鋼及び炭素工具鋼（SCM、SUP、SK.....等）

ご指定の材質や硬度等の条件によって製造すること。

☞ 製造規格：

直徑 1" (25.4mm)

直徑 3/4" (19.05mm)

直徑 5/8" (15.87mm)

直徑 1/2" (12.7mm)

☞ 上記規格製品以外は特注を承ること

☞ 上記各規範の説明は2001年12月までである。

☞ 300 Series Stainless Steel

Solid Solution Treatment, Cold Working Finish (1/12H-1/8H) Or In Accordance With Indicated Hardness Requirement.

☞ Other Materials:

a. 400 Series Stainless Steel

b. Low, Medium & High Carbon Steel

c. Various Alloy Steel & Carbon Tool Steel (SCM, SUP, SK., etc.)

Production Can Be Made According To Indicated Material & Hardness Requirement.

☞ PRODUCTION RANGE:

DIAMETER 1" (25.4mm)

DIAMETER 3/4" (19.05mm)

DIAMETER 5/8" (15.87mm)

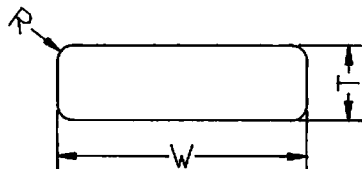
DIAMETER 1/2" (12.7mm)

☞ Orders Can Be Taken Exclusive Of The Above Described Specifications.

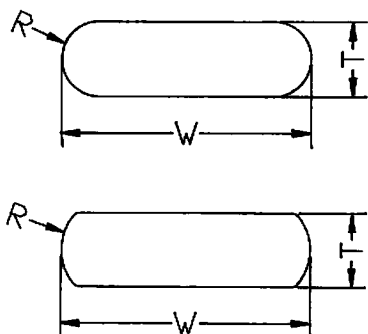
☞ All The Above Specification Descriptions Are Up To The December Of 2001.

K4

扁平（長方形）棒（線）材
扁平（長方形）棒（線）材
FLAT (RECTANGLE) BAR & WIRE



扁平（雙側圓弧）棒（線）材
扁平（兩側圓弧）棒（線）材
FLAT BAR & WIRE WITH RADIUS GAUGES ON BOTH EDGES



☞ 300系不銹鋼

固溶化處理、冷間加工精修（1/12H~1/8H）或依指定硬度條件。

☞ 其他材質

- a. 400系不銹鋼
- b. 低、中、高碳素鋼
- c. 各種合金鋼及碳素工具鋼（SCM、SUP、SK.....等）
- e. 銅金屬及其合金
- f. 鈦金屬

依指定材質、硬度條件製造。

★製造範圍：

最大T=20.0mm W=40.0mm

最小T=0.2mm W=0.6mm

必要條件：斷面積600mm²以下。

☞ R角（雙側或四角），指定或不指定，依要求製造。

☞ 高直線整直。

☞ 以上各項規範說明至2001年12月止。

☞ 300系ステンレス鋼

固溶化處理、冷間加工仕上（1/12H~1/8H）或いはご指定の硬度等の条件によること。

☞ その他材質

- a. 400系ステンレス鋼
- b. 低、中、高炭素鋼
- c. 各種合金鋼及び炭素工具鋼（SCM、SUP、SK.....等）
- d. 銅金屬及び銅合金
- e. チタン金屬

ご指定の材質や硬度等の条件によって製造すること。

★製造範圍：

最大T=20.0mm W=40.0mm

最小T=0.2mm W=0.6mm

必要條件：斷面積600mm²以下

☞ R角（兩サイド或いは四つのコーナー）は指定あり

或いは指定なしなどご要求によって製造すること

☞ 直線度良く矯正する

☞ 上記各規範の説明は2001年12月までである。

☞ 300 Series Stainless Steel

Solid Solution Treatment, Cold Working Finish (1/12H-1/8H) Or In Accordance With Indicated Hardness Requirement.

☞ Other Materials:

- a. 400 Series Stainless Steel
- b. Low, Medium & High Carbon Steel
- c. Various Alloy Steel & Carbon Tool Steel (SCM, SUP, SK, etc.)
- d. Brass Metal & Brass Alloy
- e. Titanium Metal

Production Can Be Made According To Indicated Material & Hardness Requirement.

★ Production Range:

Max. T=20.0mm W=40.0mm

Min. T=0.2mm W=0.6mm

Necessary Condition :

Cross Section Area Has To Be Less Than 600mm².

Radius Gauge (Both Edges Or Four Corners), With Or Without Indication, Processed In Accordance With Requirements.

☞ Straightening With High Straightness.

☞ All The Above Specification Descriptions Are Up To The December Of 2001.