

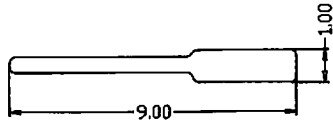
B

電器資訊類零件

通信及び情報関係設備用部品

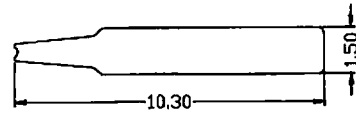
Parts For Computer &
Telecommunication Appliance

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



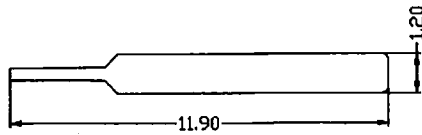
TLM NO. 114-B

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



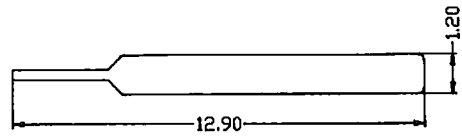
TLM NO. 238

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



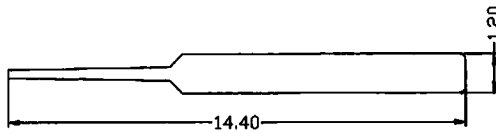
TLM NO. 229-2

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



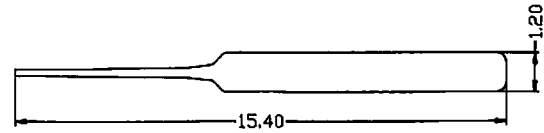
TLM NO. 229-3

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



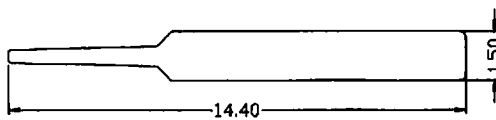
TLM NO. 229-4

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



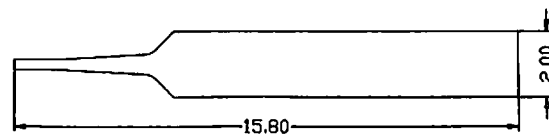
TLM NO. 229

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



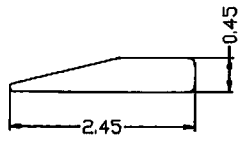
TLM NO. 229-1

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



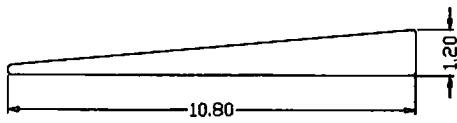
TLM NO. 229-5

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



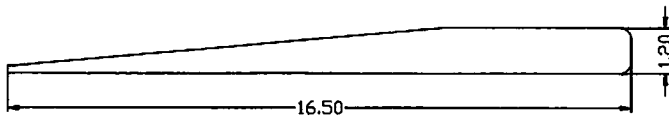
TLM NO. 237-2-B

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



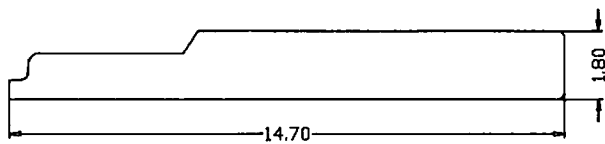
TLM NO. 237-1

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



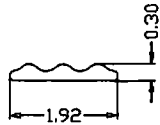
TLM NO. 237

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



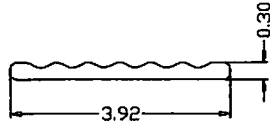
TLM NO. 239

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



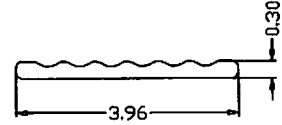
TLM NO. 242-1

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



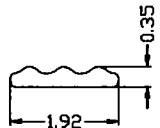
TLM NO. 241

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



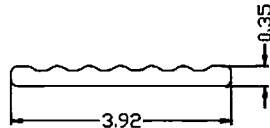
TLM NO. 241-5

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



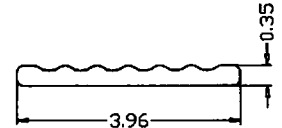
TLM NO. 242

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



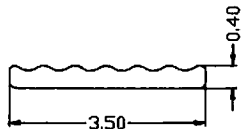
TLM NO. 241-1

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



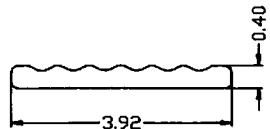
TLM NO. 241-7

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



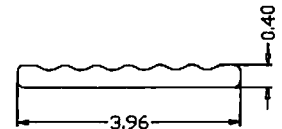
TLM NO. 241-9-B

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



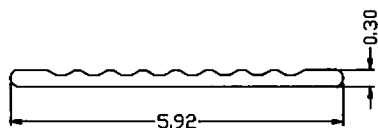
TLM NO. 241-2

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



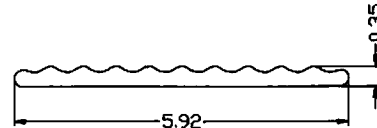
TLM NO. 241-8

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



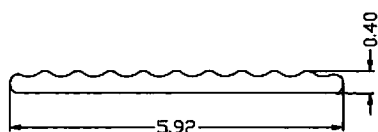
TLM NO. 241-6

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



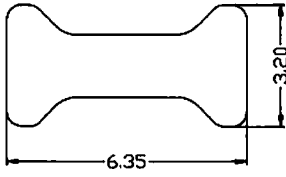
TLM NO. 241-4

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



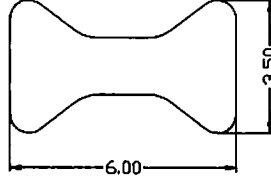
TLM NO. 241-3

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



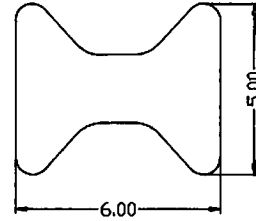
TLM NO. 207

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



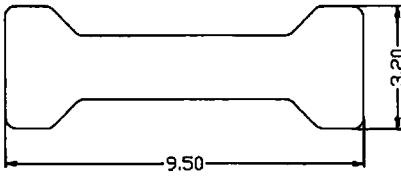
TLM NO. 207-4

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



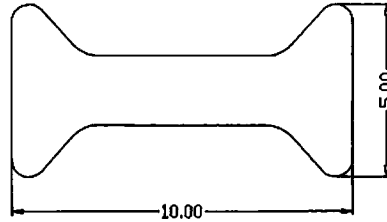
TLM NO. 207-2

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



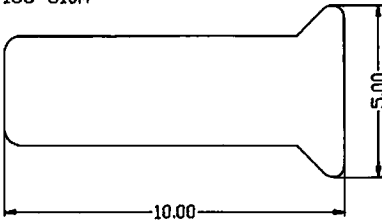
TLM NO. 207-1

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

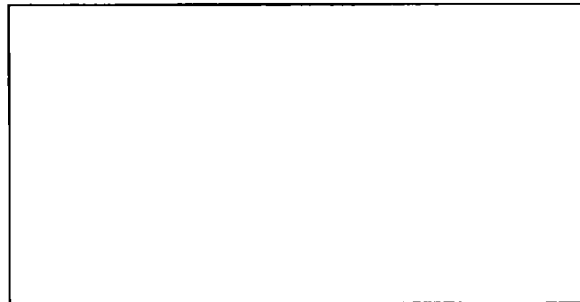
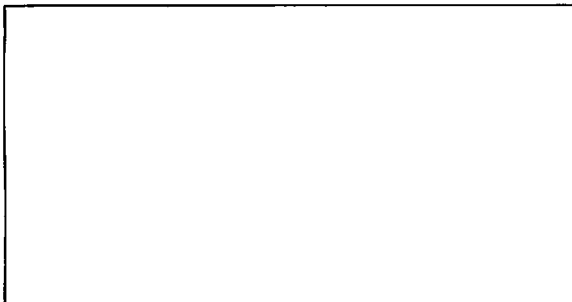
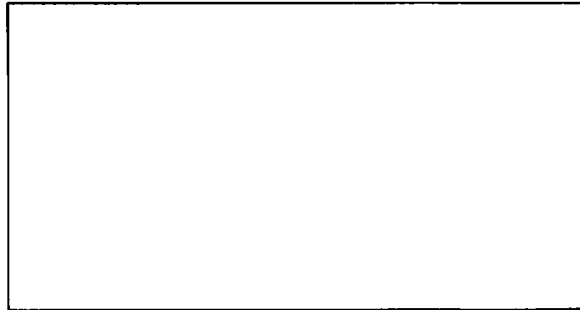
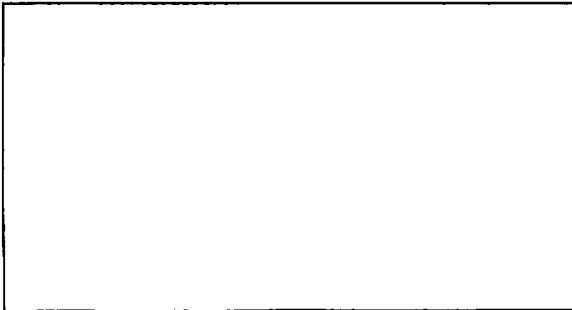


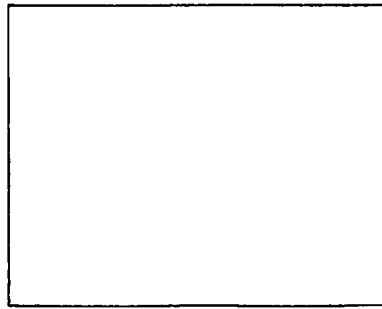
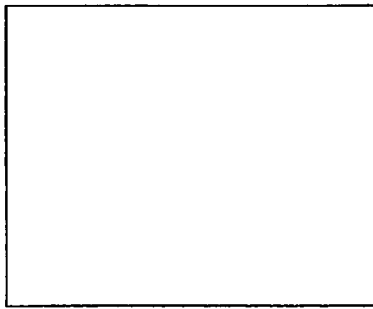
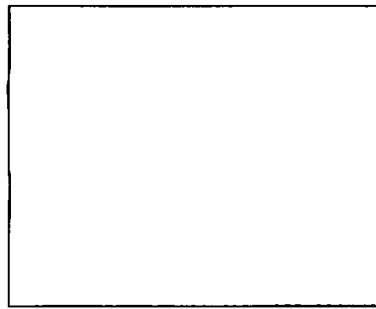
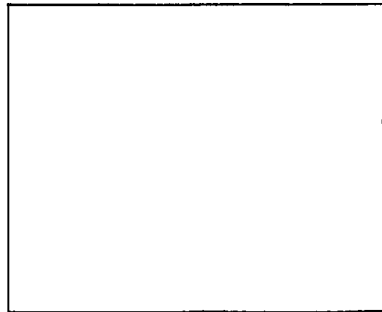
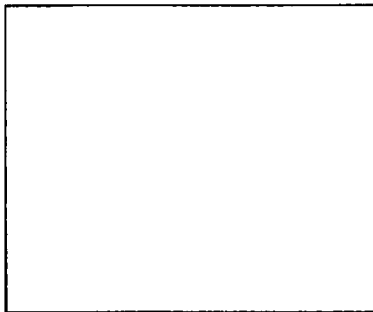
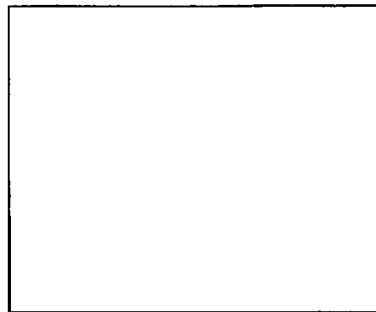
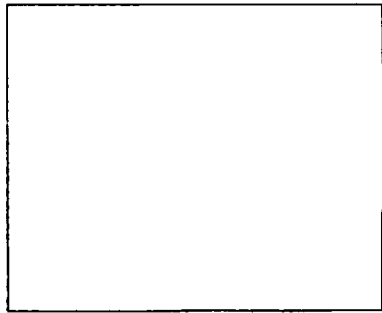
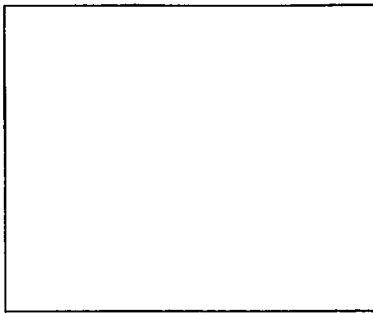
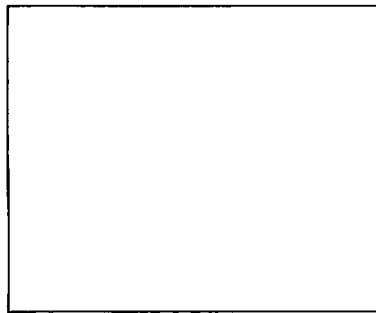
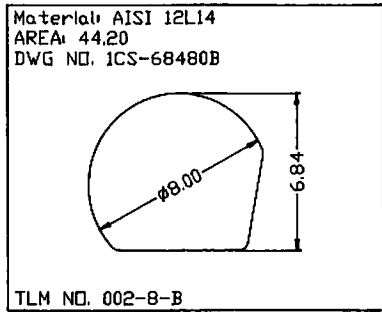
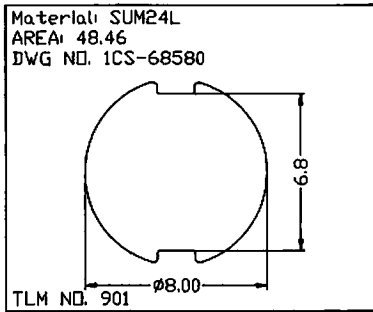
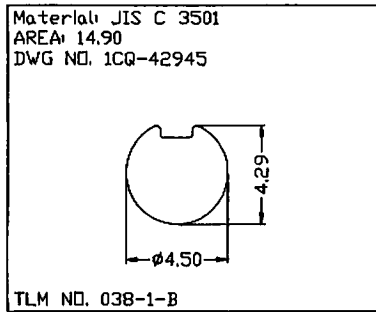
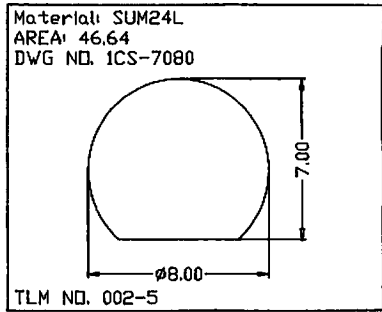
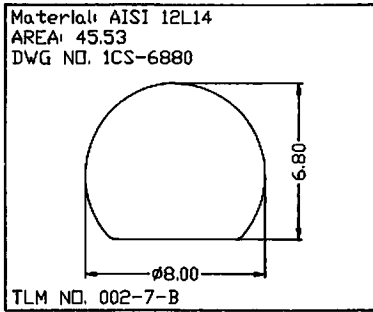
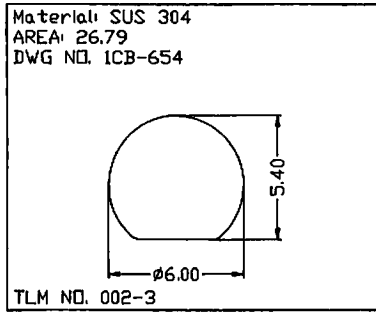
TLM NO. 207-3

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

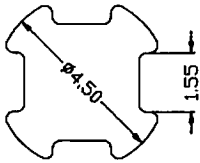


TLM NO. 227



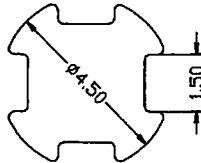


Material: SUS 303
AREA: 11.57
DWG NO. 1CA-30545



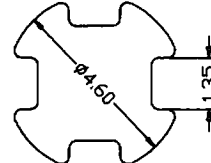
TLM NO. 903

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



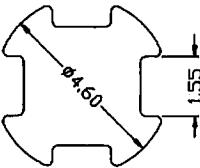
TLM NO. 903-1-B

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



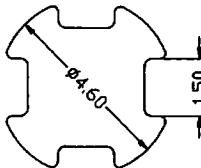
TLM NO. 903-4-B

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

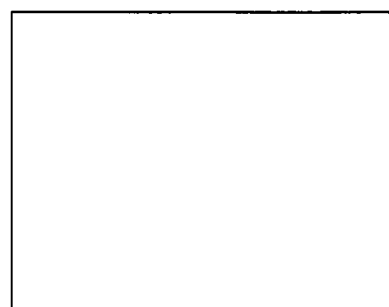
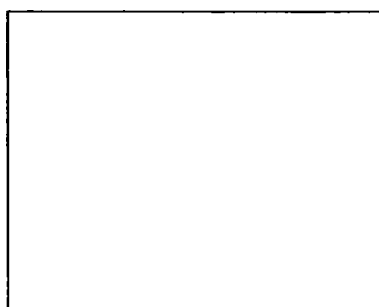
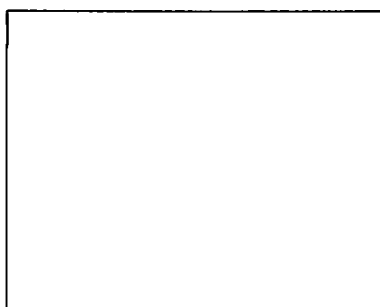
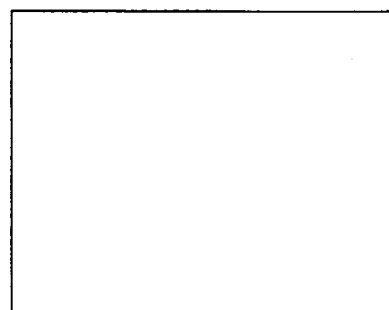
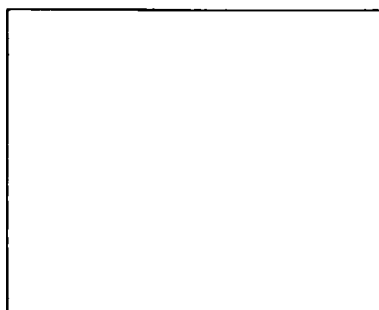
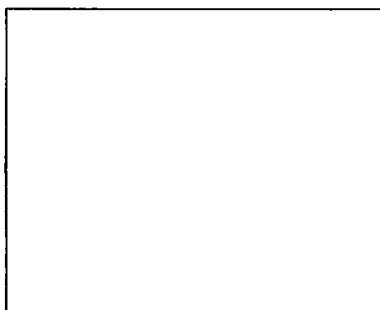
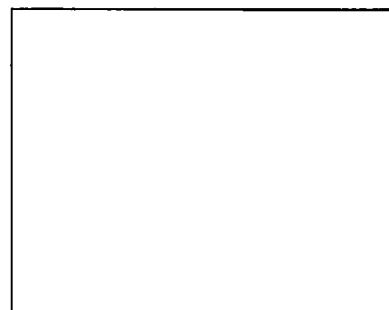
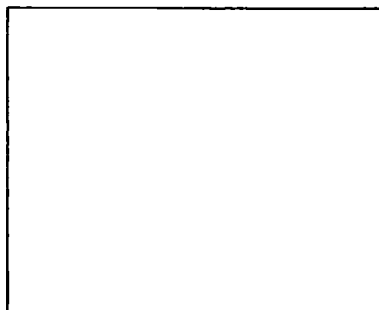
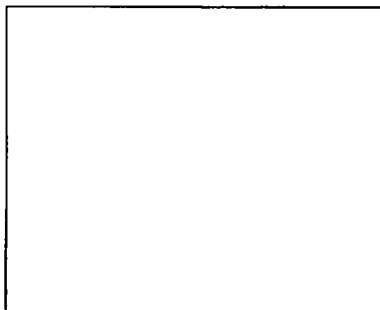


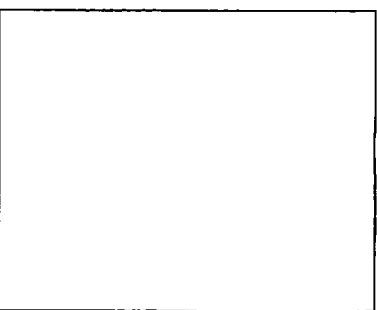
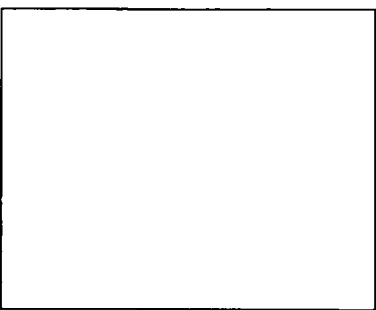
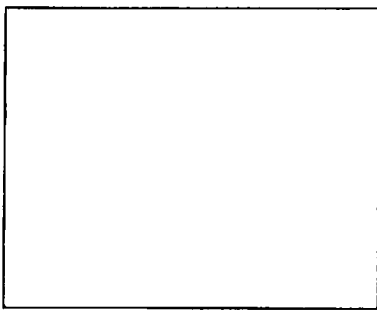
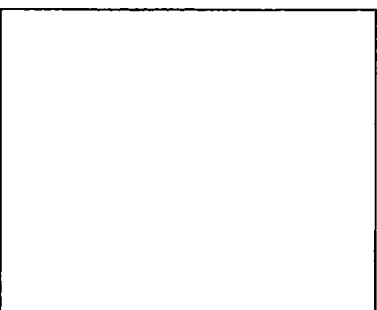
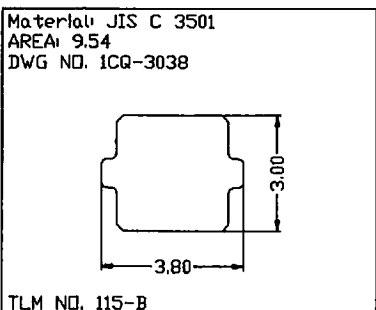
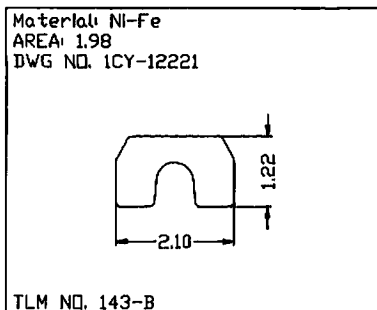
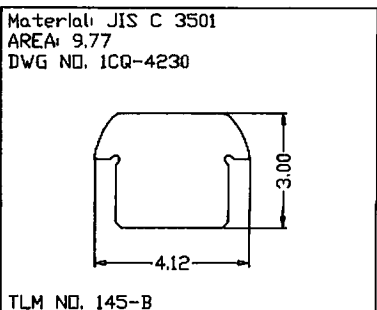
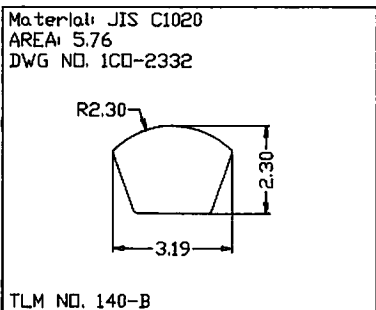
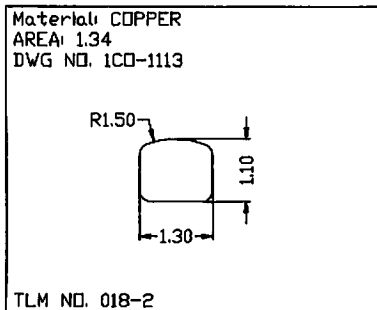
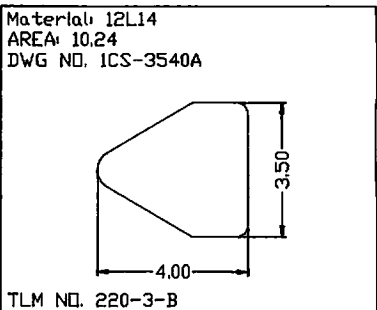
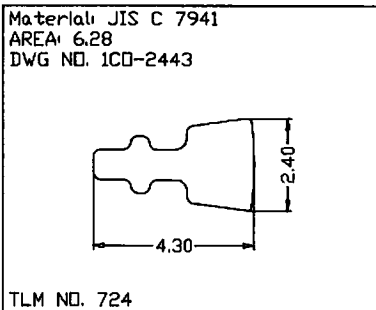
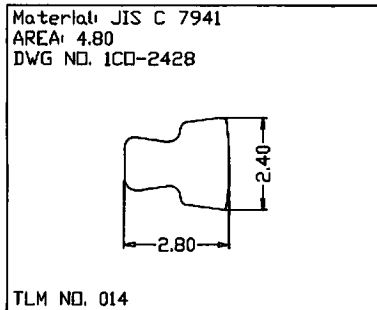
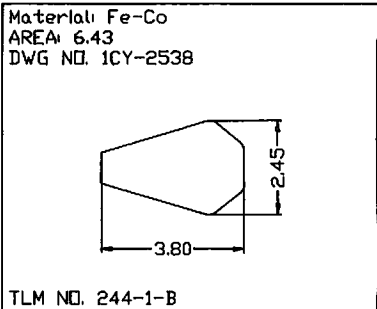
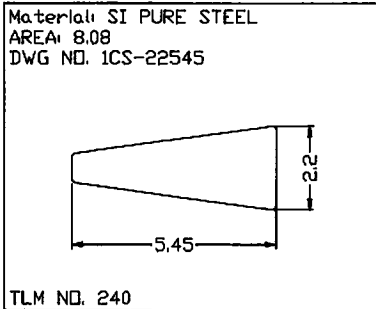
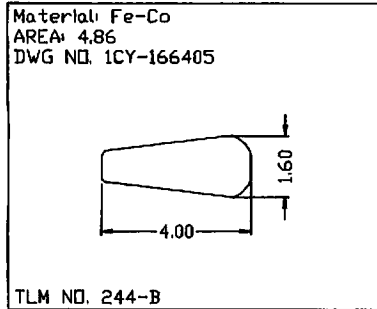
TLM NO. 903-5-B

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

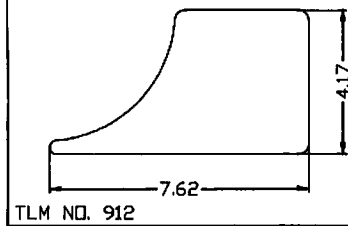


TLM NO. 903-6-B

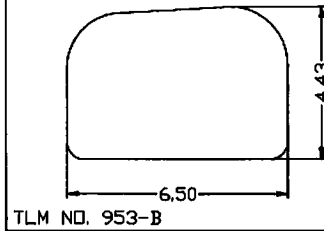




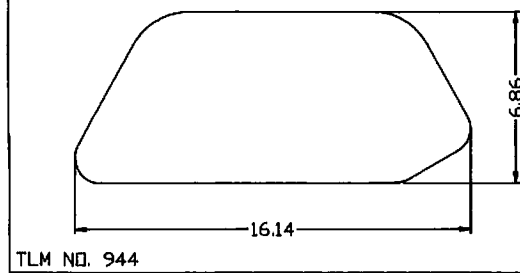
Material: 1008K
AREA: 20.79
DWG NO. 1CS-417762



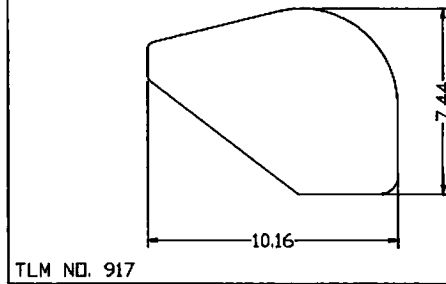
Material: SUS 303
AREA: 26.91
DWG NO. 1CA-44365



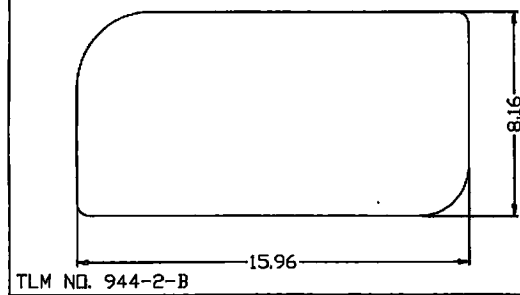
Material: AISI 1008
AREA: 93.13
DWG NO. 1CS-68161



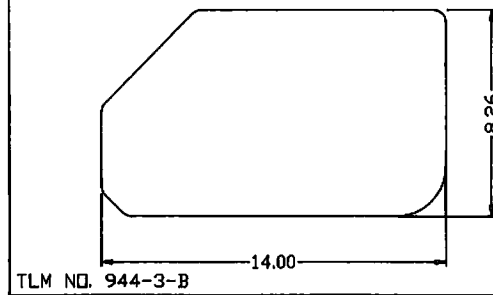
Material: 12L14
AREA: 53.89
DWG NO. 1CS-744101



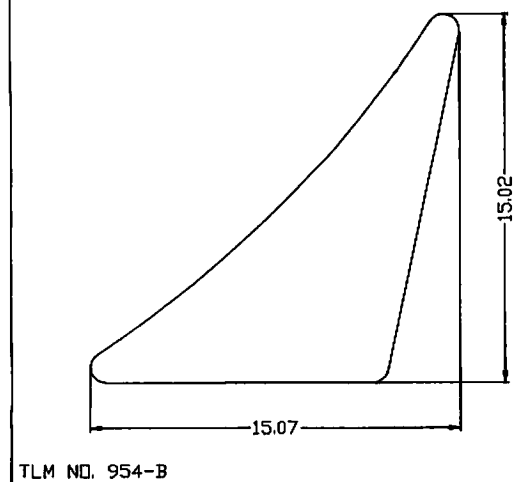
Material: AISI 1018
AREA: 127.34
DWG NO. 1CS-81159



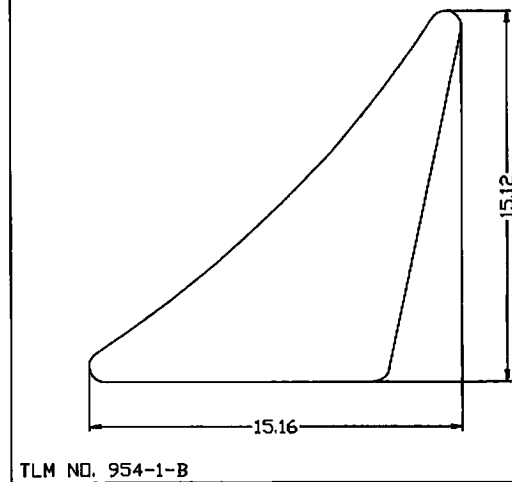
Material: AISI 1008
AREA: 106.70
DWG NO. 1CS-82140



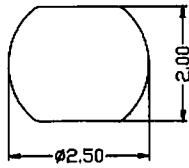
Material: 12L14
AREA: 91.66
DWG NO. 1CS-151151



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

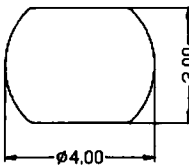


Materi: SUS 304H
AREA: 4,40
DWG NO. 1CB-2520B



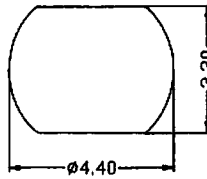
TLM NO. 015-11-B

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



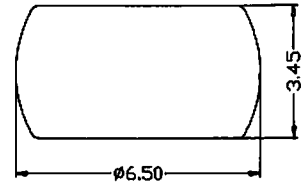
TLM NO. 015-7

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



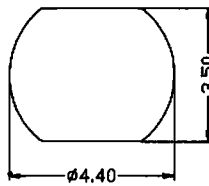
TLM NO. 015-6

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



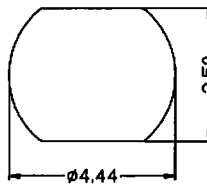
TLM NO. 948-54

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



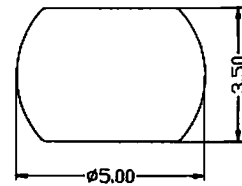
TLM NO. 015-1

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



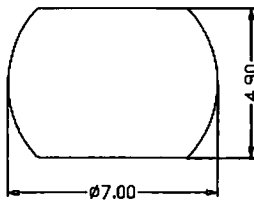
TLM NO. 948-65

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



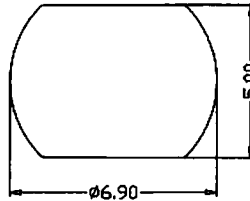
TLM NO. 015-10-B

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



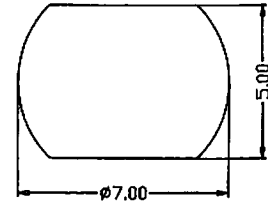
TLM NO. 015-2

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



TLM NO. 948-69

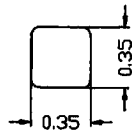
Materi: SUS 304
AREA: 31.74
DWG NO. 1CB-7050



TLM NO. 015

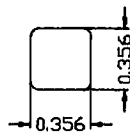
B10

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



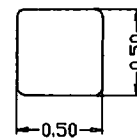
TLM NO. 401-1

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



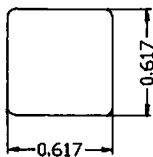
TLM NO. 401-19-B

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



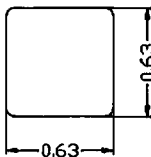
TLM NO. 401-10-B

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



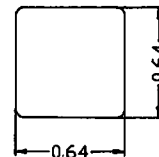
TLM NO. 401

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



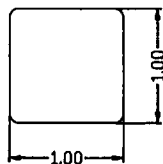
TLM NO. 401-2

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



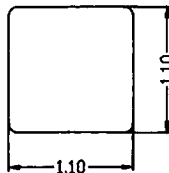
TLM NO. 948-118-B

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



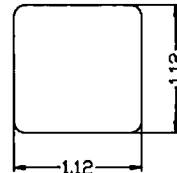
TLM NO. 401-49-B

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



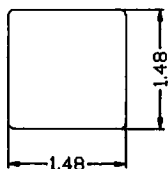
TLM NO. 401-51-B

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



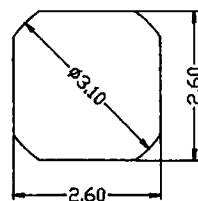
TLM NO. 401-3

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

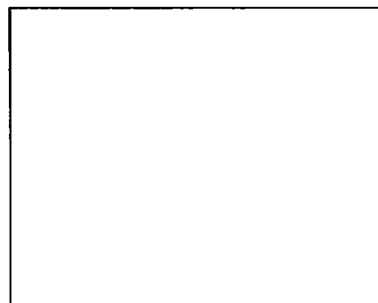
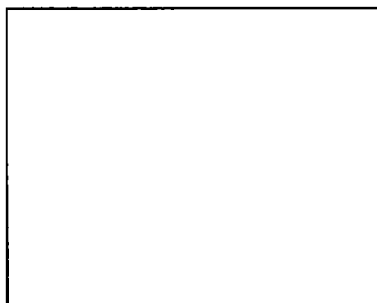
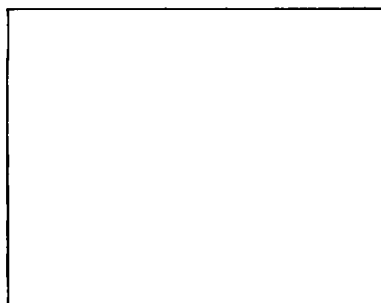


TLM NO. 401-52-B

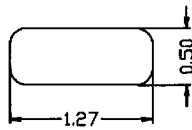
Material: AISI 303C
AREA: 6.40
DWG NO. 1CAC-3126



TLM NO. 401-58-B

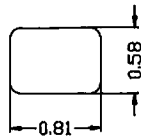


Material: JIS C 1100
AREA: 0.62
DWG NO. 1CD-05127



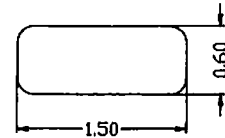
TLM NO. 958-77-B

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



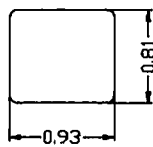
TLM NO. 947-84-B

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



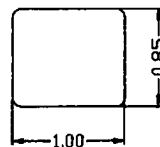
TLM NO. 958-96-B

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



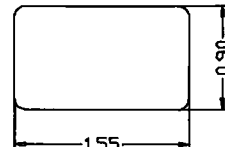
TLM NO. 958-32-B

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



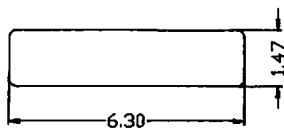
TLM NO. 958-87-B

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

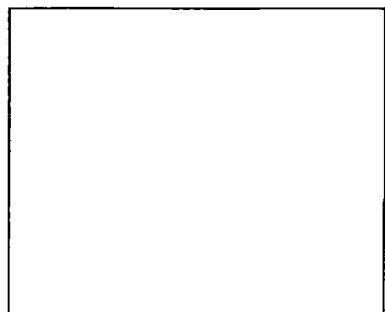
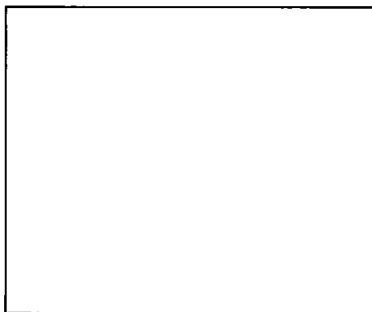


TLM NO. 957-50-B

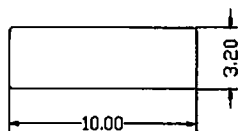
Material: JIS C 2600
AREA: 9.23
DWG NO. 1CD-14763



TLM NO. 947-25

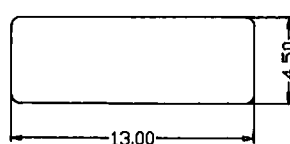


Material: 8K
AREA: 31.97
DWG NO. 1CS-3210



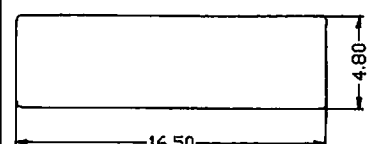
TLM NO. 947-1

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



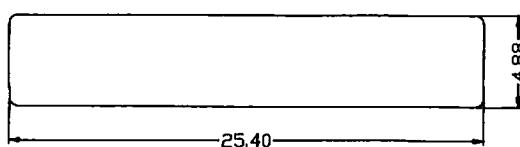
TLM NO. 947-9

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



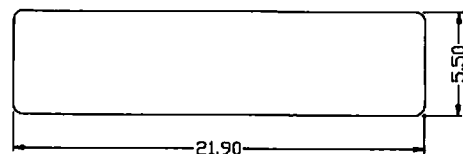
TLM NO. 958-75-B

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



TLM NO. 957-7-B

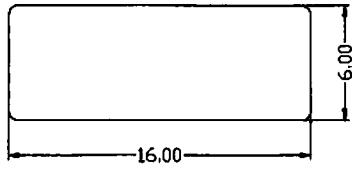
Material: AISI 1008
AREA: 120.24
DWG NO. 1CS-55219



TLM NO. 947-82-B

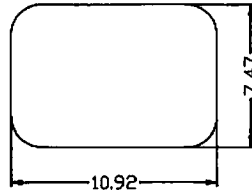
B11-1

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



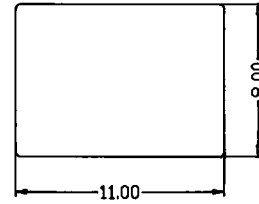
TLM NO. 947-13

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



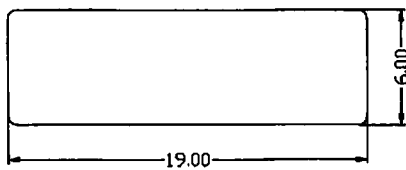
TLM NO. 957-95-B

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



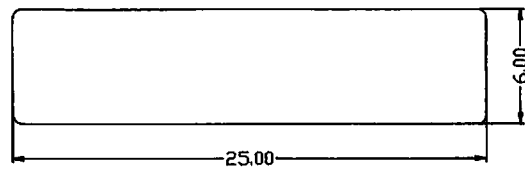
TLM NO. 958-70-B

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



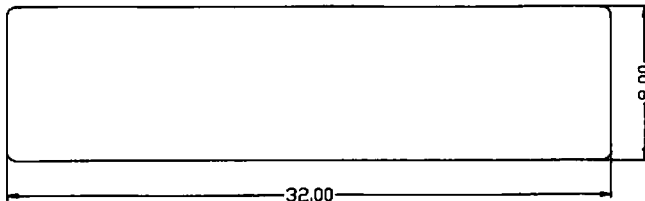
TLM NO. 947-14

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



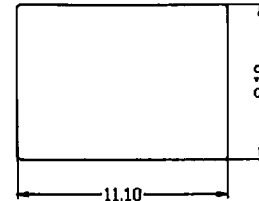
TLM NO. 947-15

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



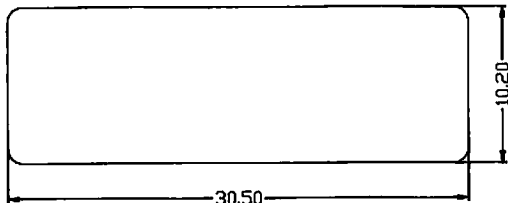
TLM NO. 948-143-B

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



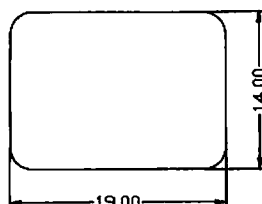
TLM NO. 958-84-B

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