

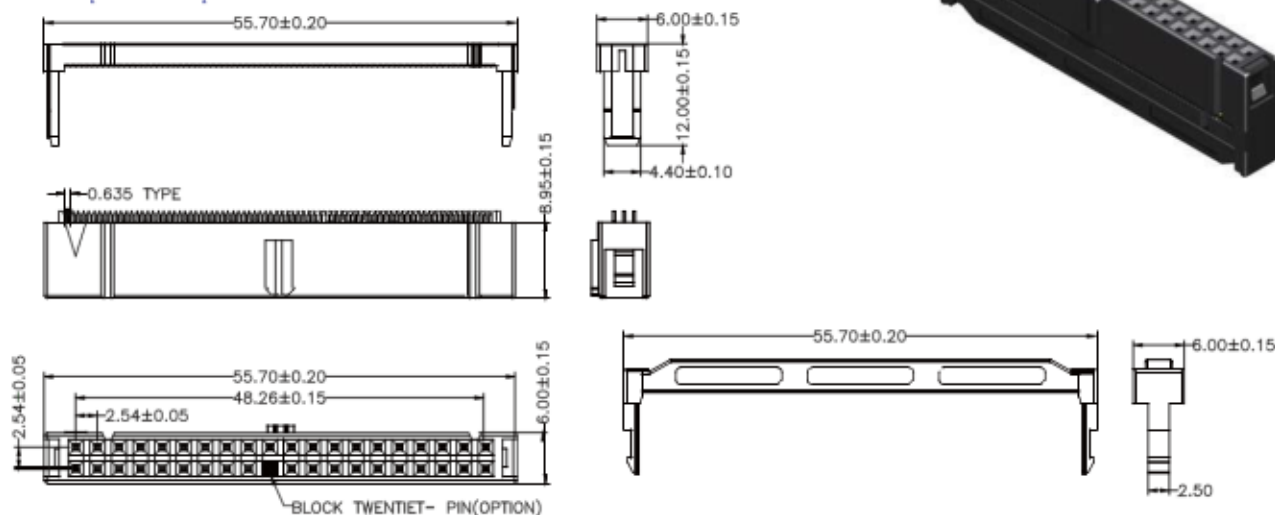
IDC Socket 2.54mm ATA Connector With SR

Specifications

Current Rate:2.5AMP
Insulation Resistance:1000MΩ Min
Contact Resistance:20mΩ Max
Dielectric Voltage:1000V AC for one minute
Operation Temperature:-55°C to +105°C

Material

Insulator:Polyester,UL 94V-0
Standard:PBT
Terminal:Copper Alloy



Part No.:IDC1C-80-L

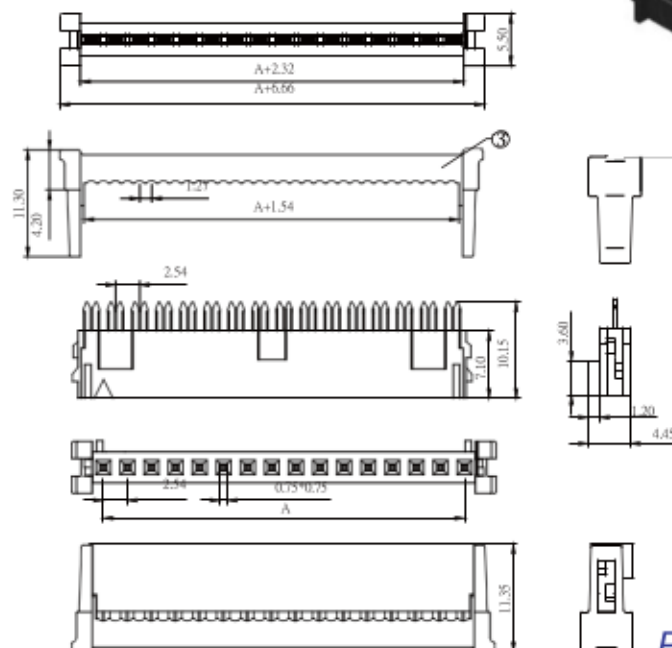
IDC Socket 2.54mm With SR

Specifications

Current Rate:3 AMP
Insulation Resistance:1000MΩ Min
Contact Resistance:20mΩ Max
Dielectric Voltage:500V AC for one minute
Operation Temperature:-40°C to +105°C

Material

Insulator:Polyester,UL 94V-0
Standard:PBT
Terminal:Copper Alloy



No. of Contacts	Dim. A
8P	17.78
10P	22.86
14P	33.02
16P	38.10
24P	58.42

Part No.:IDC1D-XX-L

IDC1C
IDC1D

No. of contacts
(8,10,14,16,24,80)
(IDC1C For 80P Only)

Gold Flash
GA:5u"
GB:10u"
GC:20u"
GD:30u"
T:Ti Plated
TE:Ti 200u"

Black Insulator
Y:Gray Insulator

1:With polarization key
2:With polarization key
(IDC1D For With polarization key Only)

1:With SR
2:With SR

L:RoHS + P.B.T