

C-134 Cable

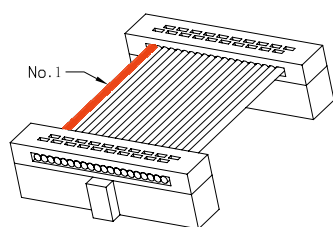
1.27mm 134 Series Cable strips

Technical Data :

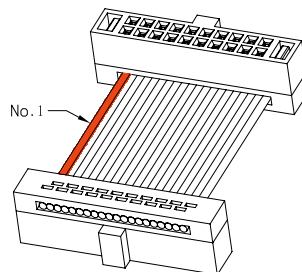
Insulator Material: High Temperature Thermoplastic,UL 94V-0
 Contact : Phosphor Bronze & BeCu
 Contact Plating: Au or Sn over Nickel
 Current Rating : 1 Amp
 Contact resistance: 20 milliohms Max.
 Insulator resistance : 1000 Megohms min.
 Dielectric withstanding : AC 500V for 1 Minute
 Operating temperature: -40°C to +105°C
 Wire size: 30AWG (0.635mm pitch)



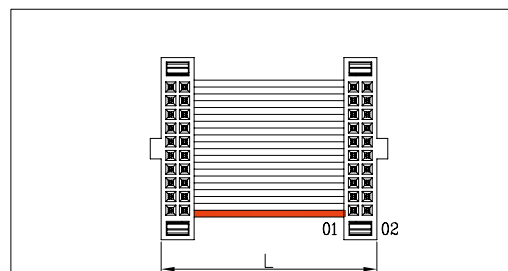
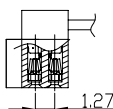
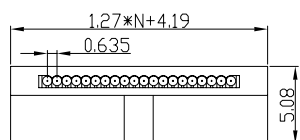
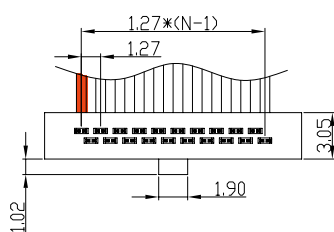
RoHS Compliant



Double End-A Type



Double End-B Type



How to order

C - 1 3 4 - - -

Serie-Nr. Nr.of contact End option Assembled Length

Nr.of Contact
10, 12, 14, 20, 26, 30, 34, 40, 50

End option	Code
Double End-A Type	11
Double End-B Type	12

Assembled Length/L	Code
300mm	300
xxx As Request FOR Eg.L=450; CODE Nr.=450	

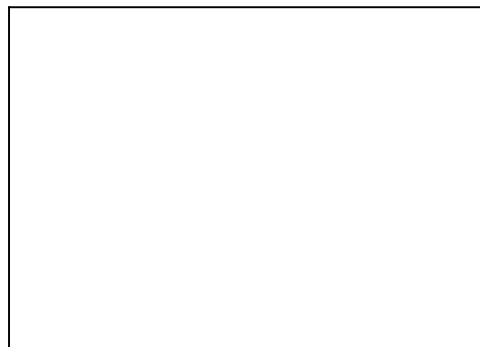
W.E.

C-134-1 Cable

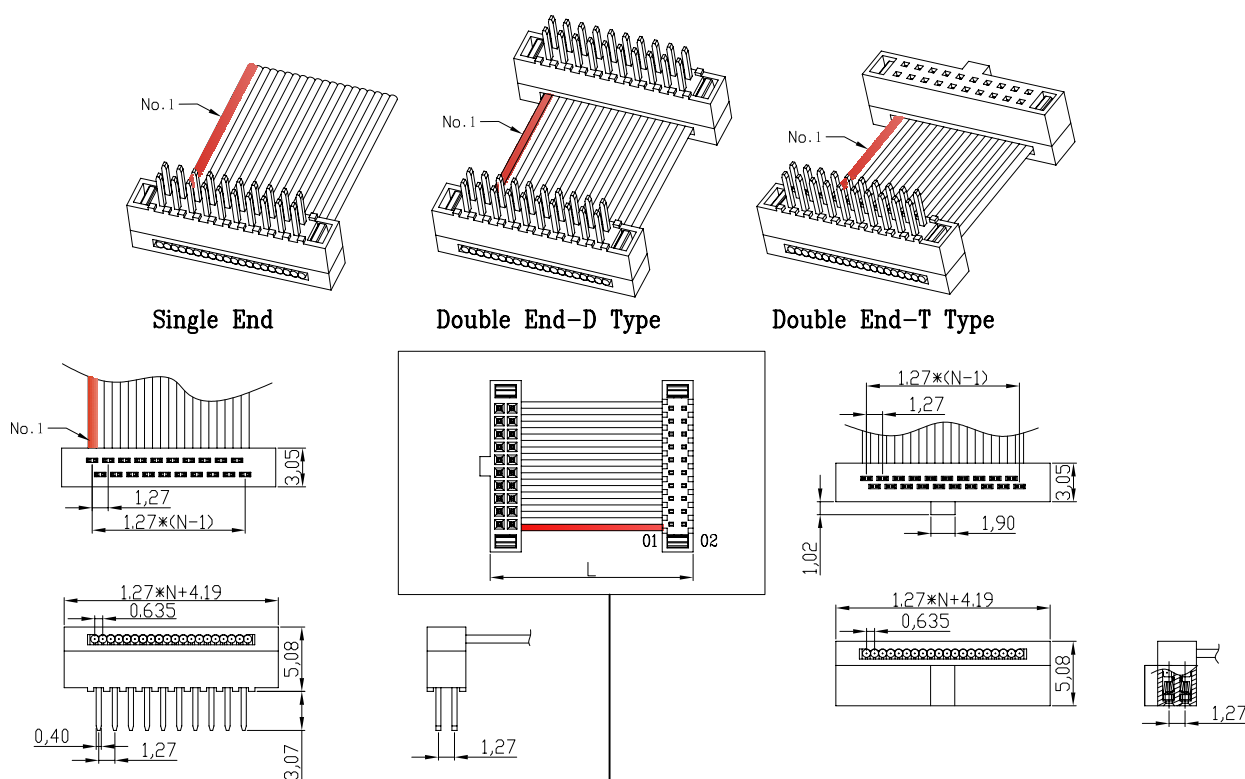
1.27mm 134-1 Series Cable strips

Technical Data :

Insulator Material: High Temperature Thermoplastic, UL 94V-0
 Contact : Phosphor Bronze & BeCu
 Contact Plating: Au or Sn over Nickel
 Current Rating : 1 Amp
 Contact resistance: 20 milliohms Max.
 Insulator resistance : 1000 Megohms min.
 Dielectric withstanding : AC 500V for 1 Minute
 Operating temperature: -40°C to +105°C
 Wire size: 30AWG (0.635mm pitch)



RoHS Compliant



How to order

C-134-1----
 Serie-Nr. Nr.of contact End option Assembled Length

Nr.of Contact
10, 12, 14, 20, 26, 30, 34, 40, 50

End option	Code
Single End	10
Double End-D Type	20
Double End-T Type	21

Assembled Length/L	Code
300mm	300
xxx As Request FOR Eg.L=450; CODE Nr.=450	

W.E.