

2mm IDC CABLE STRIPS TCS D SERIES

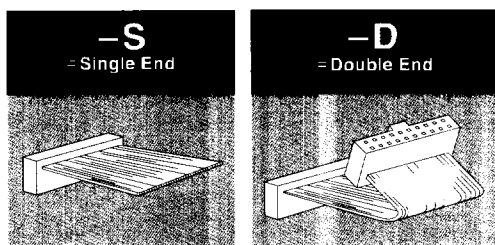
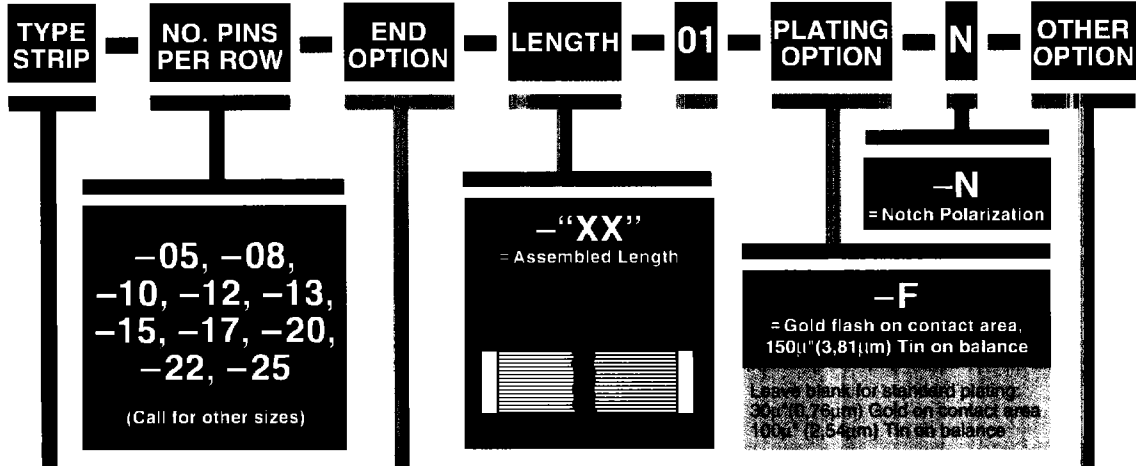
Mates with:
TMM, TMMH, STMM,
MMT, T W, MTMM, EHT

Features:

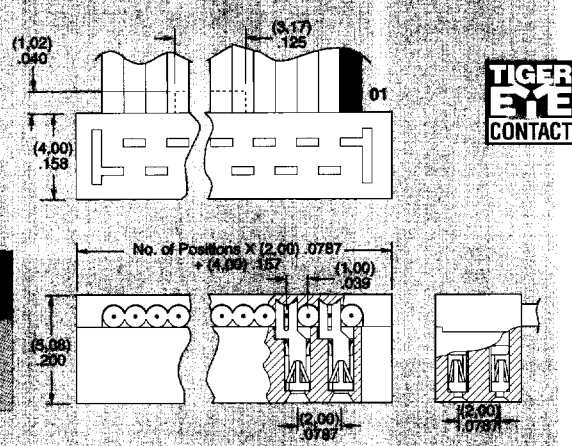
- Low profile, only 5mm (.20") assembled height
- Four-finger contacts optimize normal, insertion and withdrawal forces
- Ask about our custom IDC design capabilities

Specifications: TCS D

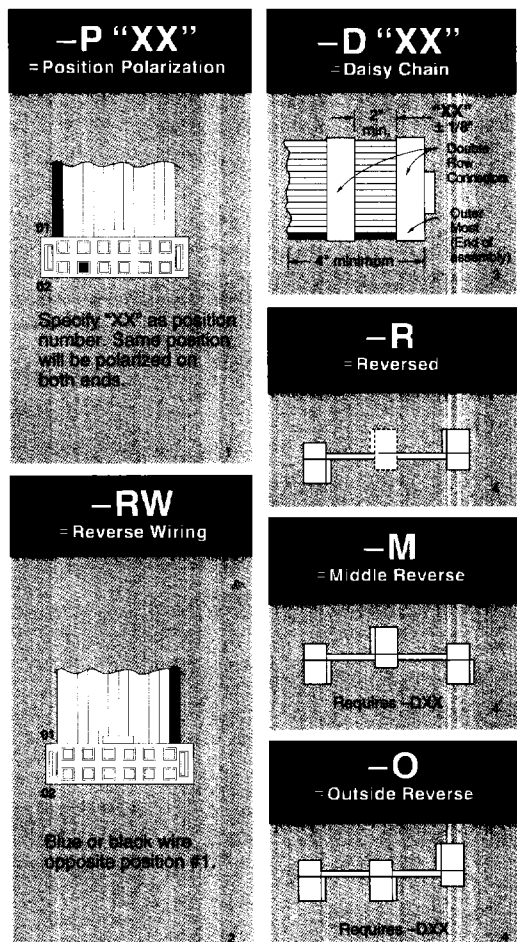
Insulator Material: Black Glass Filled Polyester
Contact: BeCu
Current Rating: 1A
Operating Temp Range: -40°C to +105°C
Plating: Au or Sn over 50µ" (1,27µm) Ni
Lead Size Accepted: .019" (0.48mm) to .021" (0.53mm)
Contact Resistance: 10 mΩ maximum
Insertion Depth: .113" (2.87mm) to .125" (3.17mm)
Insertion Force: 2 oz. (0.56N) average
Withdrawal Force: 1.4 oz. (0.39N) average
Wire: 28 AWG, 7/36 Stranded, Tinned, Copper with Gray PVC Insulator



TCS D = Socket Strip



POLARIZING KEY
Specify P1 or P2 for polarizing key. Also polarize STMM design socket strips.



Note: TCS D Series assemblies are non-standard, non-returnable.