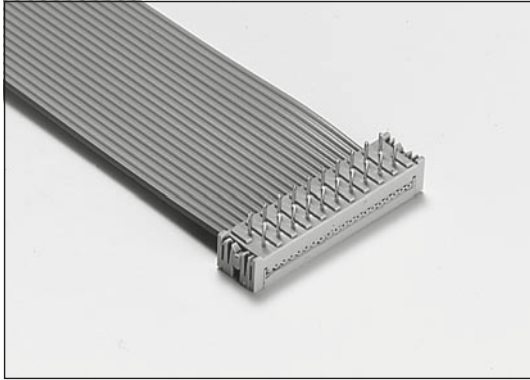




ID Transition Connectors, 2 Rows

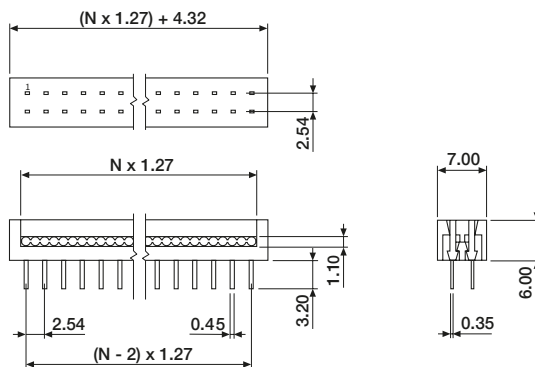
For 1.27mm Ribbon Cable



These ID transition connectors are mainly used for a permanent connection to the PCB. The pin portion of the circuits are on a 2.54mm spacing which fits the fully shrouded header mounting hole layout. Bodies and covers are supplied pre-assembled. Connectors are suitable for stranded conductors AWG 28.

Material : TBTP, UL 94V-0
Contacts : Phosphor Bronze
Plating : Tin over Nickel
Colour : Black
Electrical : See Chapter 15

■ Two row transition connector

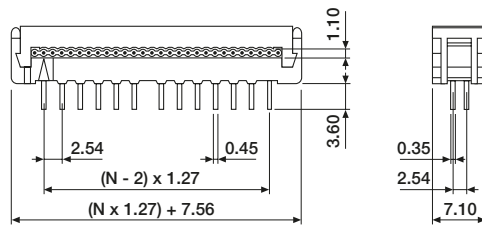


PCB Hole Size = Ø0.80mm

ORDERING INFORMATION

TRT-~~XX~~BK-0000 standard
available circuit sizes:
10, 14, 16, 20, 26, 34, 40, 50, 60, 64

■ Two row transition connector with strain relief



PCB Hole Size = Ø0.80mm

ORDERING INFORMATION

TRT-~~XX~~BK-1000 special, with strain relief
available circuit sizes:
10, 14, 16, 20, 26, 30, 34, 40, 50, 60, 64

All circuit sizes are subject to M.O.Q.