

# A18b

# CENTRONIC IDC TYPE 24 PIN MALE

PITCH: 2.54mm

## SPECIFICATIONS

### Material

Insulator : PBT, glass reinforced, rated UL 94V-0

Contact : Phosphor Bronze

Shell : Steel

### Electrical

Current Rating : 1 Amp

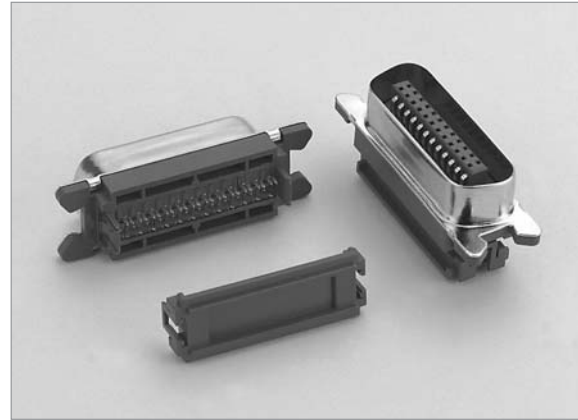
Contact Resistance : 30 mΩ max.

Insulation Resistance : 3000 MΩ min.

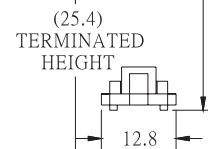
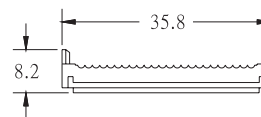
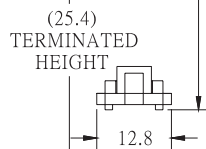
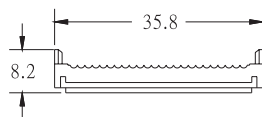
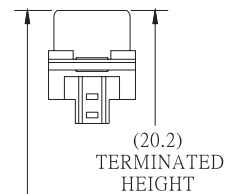
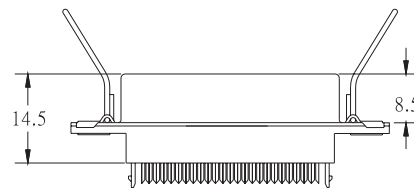
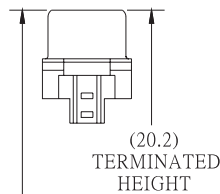
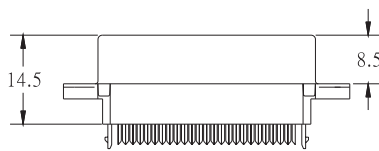
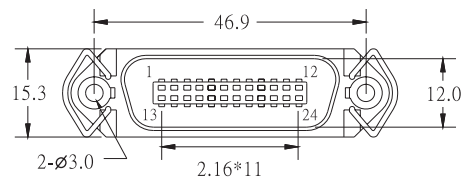
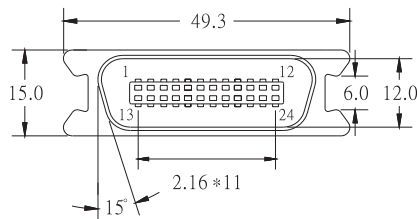
Dielectric Withstanding Voltage : 500V AC for 1minute

Operating Temperature : -40°C to +105°C

- ◆ Terminated with 1.27mm pitch flat ribbon cable.
- ◆ Mating Suggestion : A19b, F02 & F03 series.



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## HOW TO ORDER:

A18b -  -  -  -  -  -  -  -  -  -

1.NO. OF CONTACT		2.CONTACT TYPE		3.CONTACT MATERIAL		4.CONTACT PLATING	
24		M: MALE (PANEL TYPE) A: MALE (WITH NOTCH EAR)		B: PHOSPHOR BRONZE		T: TIN PLATED S: SELECTIVE G: GOLD FLASH A: 5u" INCH GOLD B: 10u" INCH GOLD C: 15u" INCH GOLD D: 30u" INCH GOLD	
5.SHELL	6. MOUNTING METHOD	7. ACCESSORIES		8.INSULATOR COLOR			
B: METAL	A: THROUGH HOLE B: THREAD INSERT 4-40 UNC C: THREAD INSERT M3 D:NO OPTION	A: W STRAIN RELIEF W LATCH B: W/O STRAIN RELIEF W LATCH C: W STRAIN RELIEF W/O LATCH D: W/O STRAIN RELIEF W/O LATCH		1. BLACK 2. GREY 3. BLUE			