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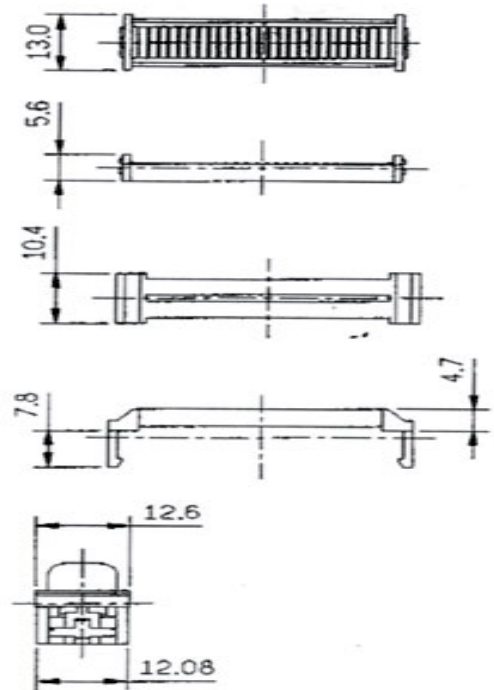
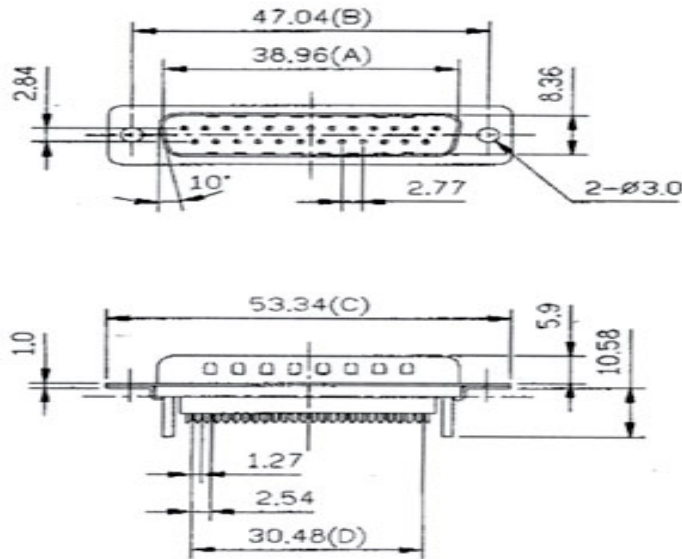
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D-SUB I.D.C TYPE

Specifications

Contact Resistance: 30mmax. at DC 100mA
 Insulator Resistance: 1000Mmin. at DC 500V
 Current Rating: 1 AMP
 Dielectric Withstanding
 Voltage: AC 500V For 1 minute
 Operating Temperature: -55~+105°C
 Contact: MALE Brass
 Housing: FEMALE Phosphor Bronze (UL 94V-0)
 Housing: PBT & 30% Glass Fiber (UL 94V-0)

MALE



Dimension

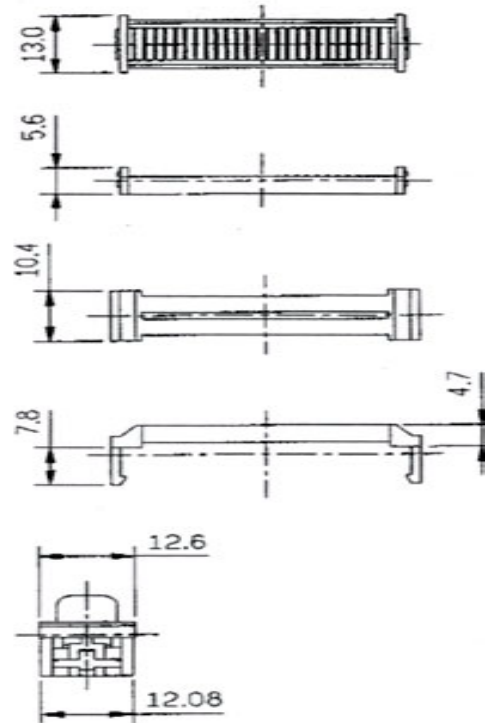
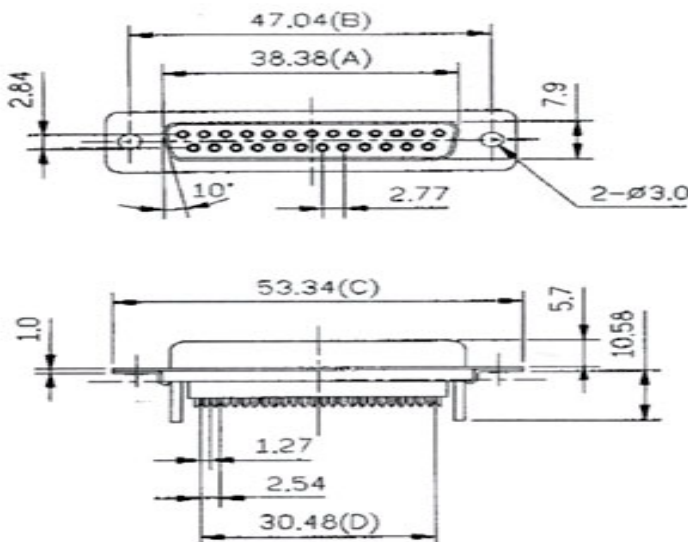
Position	A	B	C	D
9	16.92	24.99	31.16	10.16
15	25.50	33.32	39.42	17.78
25	38.96	47.04	53.34	30.48
37	55.45	63.50	69.68	45.72

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 Voltage: AC 500V For 1 minute
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 Contact: MALE Brass
 Housing: FEMALE Phosphor Bronze
 Housing: PBT & 30% Glass Fiber (UL 94V-0)

FEMALE



Dimension

Position	A	B	C	D
9	16.33	24.99	31.16	10.16
15	24.66	33.32	39.42	17.78
25	38.38	47.04	53.34	30.48
37	54.84	63.50	69.68	45.72

1007-02 P P B T S P

1 2 3 4 5 6 7

- | | | | |
|---|-----------------|---|---|
| 1 | NO. OF PINS | : | 9, 15, 25, 37 |
| 2 | CONTACT TYPE | : | P-Male S-Female |
| 3 | SHELL TYPE | : | P-plastic M-metal |
| 4 | INSULATOR COLOR | : | B-blue K-black |
| 5 | MOUNTING TYPE | : | T - Through hole type
N - with UNC#4-40 nut type |
| 6 | CONTACT PLATED | : | S - Tin plated on terminal &
gold plated on contact
G - All gold plated |
| 7 | STAIN RELIEF | : | P-plastic SR M-metal SR 0-no SR |