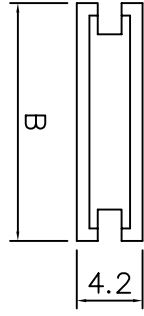
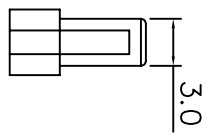
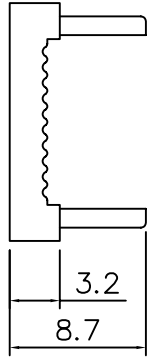
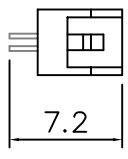
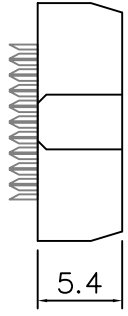
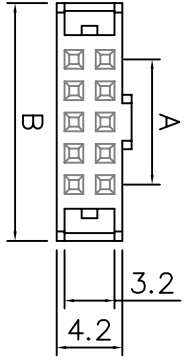


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Dimensions

Positions	A		B	
	A	B	A	B
06	4.0	11.20	28.0	35.20
08	6.0	13.20	30.0	37.20
10	8.0	15.20	32.0	39.20
12	10.0	17.20	34.0	41.20
14	12.0	19.20	36.0	43.20
16	14.0	21.20	38.0	45.20

Positions	A		B	
	A	B	A	B
18	16.0	23.20	40.0	47.20
20	18.0	25.20	42.0	49.20
22	20.0	27.20	44.0	51.20
24	22.0	29.20	46.0	53.20
26	24.0	31.20	48.0	55.20
28	26.0	33.20	50.0	57.20

Product Specification

Material

Insulator :Glass-Filled Thermoplastic
PBT, UL94V-0 rates

Contact :Brass or Phosphor Bronze
Plated full gold or selected gold in
mating area, 100u" min. tin plated
on termination area, with entire contact
under-plated 50u" min. Nickel

Electrical

Contact Resistance :20 milliohms
Max at 1 AMP DC.
Insulation Resistance :5000
megohms at 500 VDC
Dielectric Withstanding Voltage :
250 VAC/rms 60HZ for 1 minute
Current Rating :3 AMP
Voltage Rating :250 VAC/rms 60HZ

T826 X XX XX XX C EU

- IDC Socket:
- 2.00mm Pitch
- Housing Color
- 0: Grey w CPK
- 1: Black w CPK
- 2: Grey w/o CPK
- 3: Black w/o CPK
- CPK=Central Polarization Key

- No of Positions:
- 06: 6 positions
- ...
- 68: 68 positions

Plating Options:

- A1: Flash Gold
- A2: 15u"/0.4um Gold
- A3: 30u"/0.8um Gold
- SN:Tin

EU: RoHS
Compliant

Variation Code:
00: W/O Strain Relief
01: With Strain Relief



TOLERANCE (mm)	APPROVALS	DATE	TITLE
X. ±0.3	GRANTED Roger	24/Nov/2006	IDC Socket
X.X ±0.2	CHECKED Rob K.	27/Nov/2006	
X.XX ±0.15	APPROVED Rob K.	28/Nov/2006	

UNLESS OTHERWISE SPECIFIED	UNITS : mm	SIZE : DRAWING N°	T826 Series	Scale N.A.	Sheet 1 of 1
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