

SOLDER HIGH DENSITY D-SUB PLUG



8082 SERIES. PCB Solder Termination. High Density D-Sub Plug

Features

- Available in 15, 26, 44, 62 and 78 circuits
- Insulator Material: Glass filled polyester UL 94V-0
- Contact Material: Brass, Colour: Black
- Different plating options are available
- Shell Material: Steel, tin plated as standard
- Optional: #4-40 UNC hexagonal standoff or clinch nuts
- Other options: Hoods, mounting screw and accessories
- For other options consult the Sales Office

Dimensional Information

Ordering and Dimensional Information

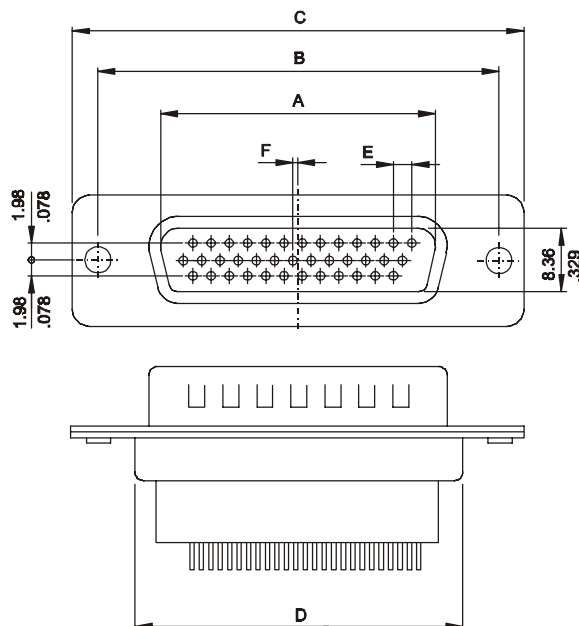
Circuit Size	Part Number	Dimensions					
		A	B	C	D	E	F
15	8082 – T15C	16.92 (0.666)	24.99 (0.984)	30.81 (1.213)	19.23 (0.757)	2.290 (0.090)	7.67 (0.302)
26	8082 – T26C	25.25 (0.994)	33.32 (1.312)	39.14 (1.541)	27.56 (1.085)	2.290 (0.090)	6.99 (0.275)
44	8082 – T44C	38.96 (1.534)	47.04 (1.852)	53.04 (2.088)	41.28 (1.625)	2.290 (0.090)	6.99 (0.275)
62	8082 – T62C	55.42 (2.182)	63.50 (2.500)	69.32 (2.729)	57.73 (2.273)	2.410 (0.095)	7.07 (0.278)

T = Contact Plating

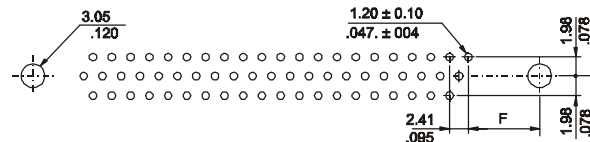
- T = **3.** Gold flash over 50µ" nickel.
- T = **4.** 10µ" gold over 50µ" nickel
- T = **5.** 15µ" gold over 50µ" nickel
- T = **6.** 30µ" gold over 50µ" nickel

C = Hardware Options

- C = **1.** Standard with 3.05mm(.012") dia. mount hole
- C = **3.** With riveted #4-40 UNC clinch nuts 6 mm thickness **T2**
- C = **4.** With riveted retaining clip ground strap 5.0 mm thickness **T1**
- C = **5.** With #4.40 UNC hexagonal standoff **D2**



RECOMMENDED HOLE PATTERN



C = HARDWARE OPTIONS

