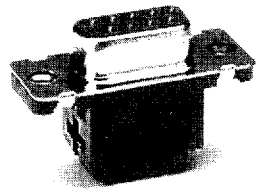
METAL SHELL "D" CONNECTOR LOW PROFILE 9-37 POSITION SOCKETS



LR92984 E60980

Physical Properties

Insulation Material: Glass filled thermoplastic rated UL 94V-0
Color: Blue
Contact Material: Beryllium copper; 30µ inches min. gold over 50µ nickel in contact zone; nickel in contact zone; tin/lead over nickel in termination area.
Metal Shell: Steel with tin plating

Electrical Properties

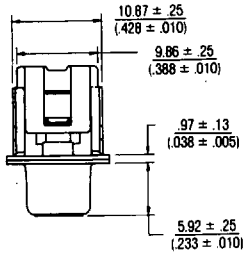
Current Rating: 1 Amp
Insulation Resistance: >1000 Megohms @ 500 VDC
Dielectric Strength: >1000 VRMS at sea level

Environmental Properties

Temperature Rating: -55°C TO 125°C

Application Tooling

Hand Tool	779-2100
with Die	779-2179
Bench Press (manual)	779-3200
with Platen	779-3130
with Base Plate	779-3179
Bench Press (pneumatic)	779-3500XT
with Platen	779-3130
with Base Plate	779-3179

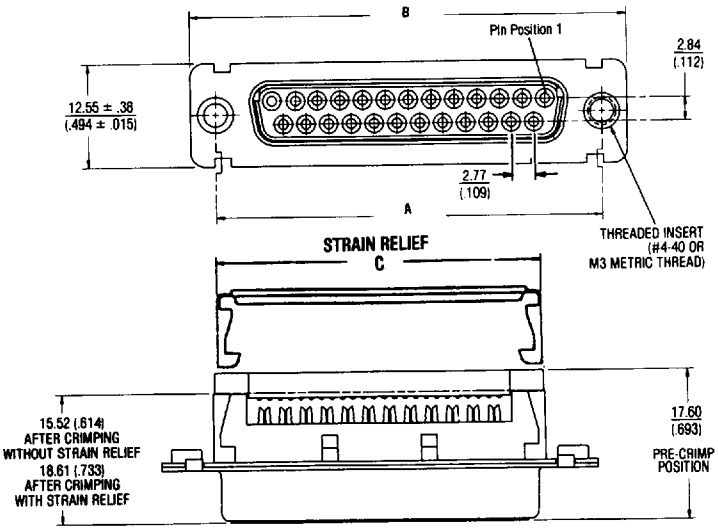


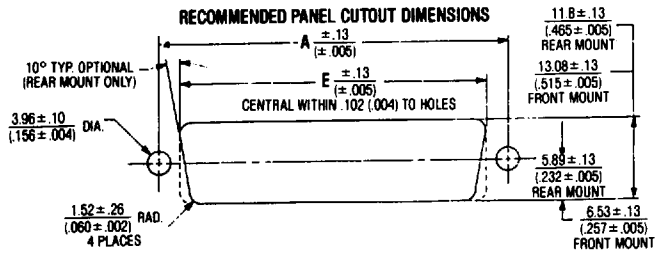
Accessories

See page 78, 81-83

Cable

See pages 102-110





Ordering Information

CATALOG NUMBERS	NO. OF. POS.	A	B	STRAIN RELIEF CATALOG NO.	C	E
622-09SM (w/.125 Thru Hole)						
622-09SM1 (w/4-40 Flush Threaded Insert)	9	24.99 (.984)	30.81 (1.213)	622-09 SR	19.20 (.756)	19.46 (.766)
622-09SM2 (w/M3 Flush Threaded Insert)						
622-15SM (w/.125 Thru Hole)						
622-15SM1 (w/4-40 Flush Threaded Insert)	15	33.32 (1.312)	39.14 (1.541)	622-15 SR	27.51 (1.083)	27.76 (1.093)
622-15SM2 (w/M3 Flush Threaded Insert)						
622-25SM (w/.125 Thru Hole)						
622-25SM1 (w/4-40 Flush Threaded Insert)	25	47.04 (1.852)	53.04 (2.088)	622-25 SR	41.30 (1.626)	41.61 (1.638)
622-25SM2 (w/M3 Flush Threaded Insert)						
622-37SM (w/.125 Thru Hole)						
622-37SM1 (w/4-40 Flush Threaded Insert)	37	63.50 (2.500)	69.31 (2.729)	622-37 SR	57.96 (2.282)	58.09 (2.287)
622-37SM2 (w/M3 Flush Threaded Insert						