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MALE

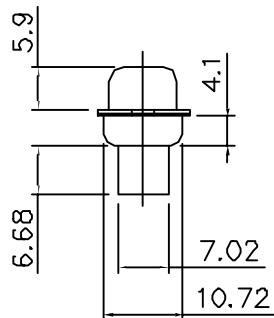
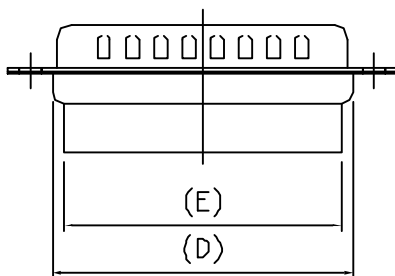
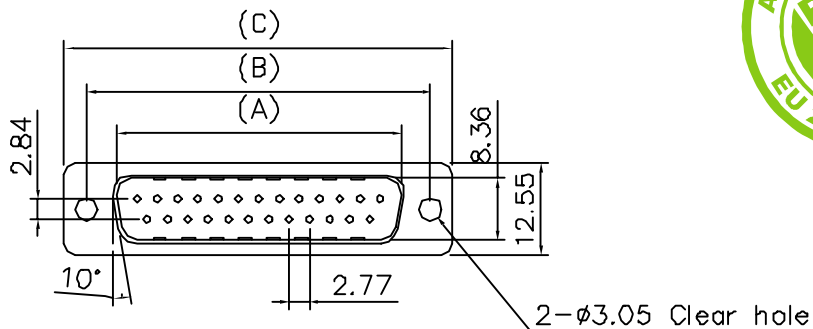
D-SUB CRIMP TYPE



Specifications

Contact Resistance: $\leq 30m$ max. at DC
 100mA
 Insulator Resistance: $\geq 1000M$ min. at DC
 500V
 Current Rating: 5 AMP
 Dielectric Withstanding
 Voltage: AC 1200V For 1 minute
 Operating Temperature: $-55^{\circ}C \sim +105^{\circ}C$
 Contact: Brass
 Housing: PBT & 30% Glass Fiber (UL
 94V-0)

ROHS compliant
 MSL components : level 3



L777RR - - P

Shell size

Nber of cts

- E = 09 ways
- A = 15 ways
- B = 25 ways
- C = 37 ways

09-15-25-37

Dimension

Positon	A	B	C	D	E
9	16.92	24.99	30.81	19.20	15.45
15	25.50	33.32	39.14	27.70	24.45
25	38.96	47.04	53.04	41.10	38.00
37	55.42	63.50	69.32	57.30	53.96

TOLERANCE	m/m	APPROVALS	DATE	TITLE	AMPHENOL	
X.	0.05	DRANN GDU	17/05/06	RR SERIES D-SUB CONNECTOR CRIMP VERSION PLUG	AMPHENOL SOCAPEX	
X.X	0.1	CHECKED J.F.L	17/05/06		Dole Plant	
X.XX	0.3	APPROVED J.F.L	17/05/06		Scale N.A. Sheet 1 of 1	
UNLESS OTHERWISE SPECIFIED				UNIT: MM	SIZE: DRAWING N°	L777RR - - P----
					REV. A	