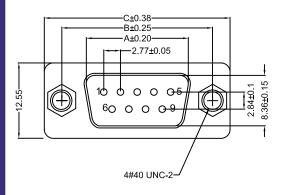
Mini Gender Changer

Pro Components

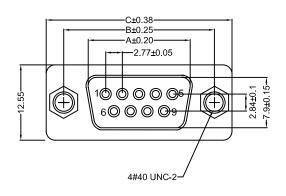


MGC Series

Male



Female



Specifications

Current Rating: 3 Amps

Insulator Resistance: $1000M\Omega$ Min. at 500 VDC

Dielectric Strength: 1000V per Minute Operating Temperature: -55°C to 105°C Insulator: PBT +30% Glass Fiber (UL94V-0)

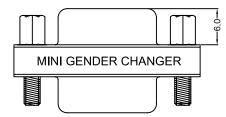
Contact: Brass

Contact Plated: Under Plating: Nickel 50µ" Plated

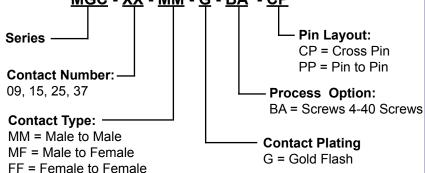
Over Plating: Gold Flash Plated

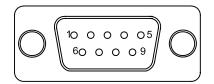
Shell: Steel, Tin Plated Screw: Brass, Nickel Plated

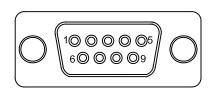
MINI GENDER CHANGER \[\begin{align*} \text{MINI GENDER CHANGER} \\ \text{D \ \begin{align*} \text{A \ \begin{align*} \t



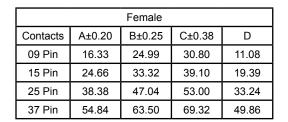
Part Numbering System MGC - XX - MM - G - BA - CP



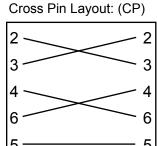




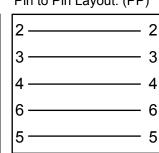
Male				
Contacts	A±0.20	B±0.25	C±0.38	D
09 Pin	16.92	24.99	30.80	11.08
15 Pin	25.25	33.32	39.10	19.39
25 Pin	38.96	47.04	53.00	33.24
37 Pin	55.42	63.50	69.32	49.86



Pin Layout:



Pin to Pin Layout: (PP)



Rev. No.: PE11