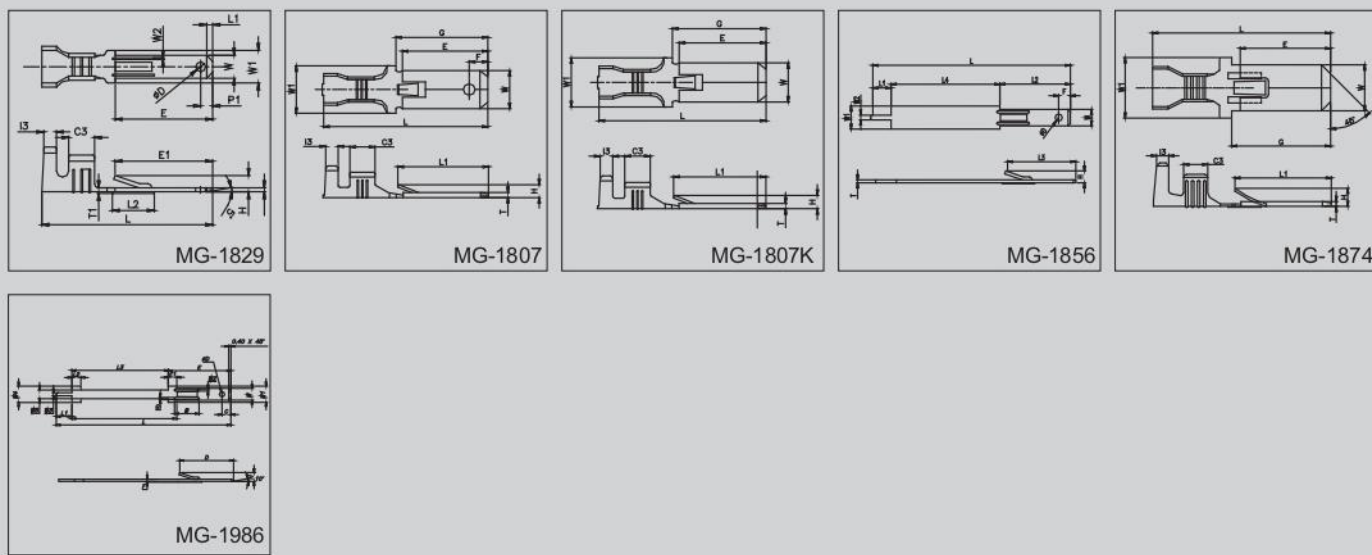


Male with Lancin (Terminal Lock)

Male with Lancin (Terminal lock)



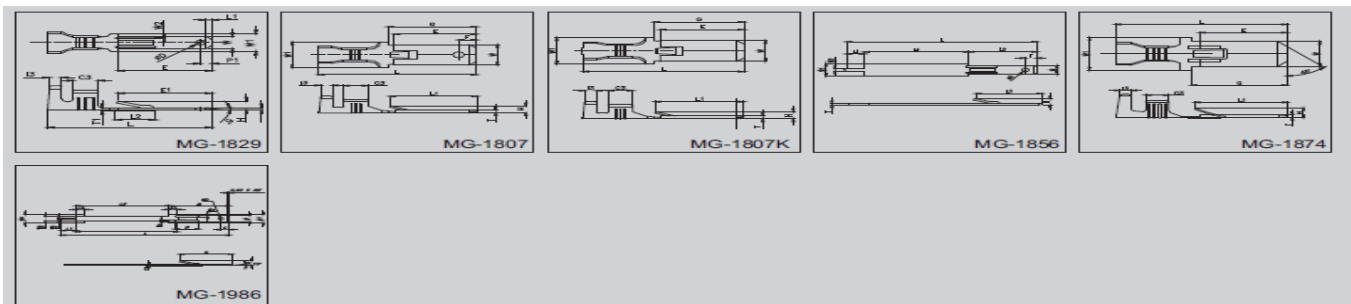
Technical Specification

- Material: Brass
- Surface: Nickel-plated to protect against corrosion
- Minimum operating temperature: -20 °C
- Maximum operating temperature: 80 °C
- Reference standard: Indian Standards
- Features
 - Annealed material optimizes material and crimping properties
 - ETP Electrolytic Grade Copper.
 - Tin-plated 5 micron plus to protect against corrosion.
 - Crack free crimping.
 - Bur free connection surface.
 - Lowest millivolt drop for DC current

Male with Lancin (Terminal Lock)

	application. • Simple and safe connection. • Terminate power cables in high-voltage applications. • Provided with inspection hole to ensure the conductor has been fully inserted before crimping is done. • Flat contact surface to avoid hotspot.
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MALE WITH LANCING (TERMINAL LOCK)



Male with Lancin (Terminal Lock)

MG CAT No.	TAB Size mm	Cable Size mm2	Description	L	H	W	APPLIC- ABLE MATING TERMINAL	MATE- RIAL	"STD PACKING QTY.(NOS) CHAIN"
MG-1829	2.8 × 0.5	0.5 - 1.25	2.8 × 0.50 Male	20.70	0.50	2.80	1828	BRASS	10,000
MG-1807	6.0 × 0.8	0.5 - 1.5	6.0 × 0.80 Male	24.70	0.80	6.00	1970	BRASS	5,000
MG-1807K	6.0 × 0.8	0.5 - 1.5	6.0 × 0.80 Without Hole	24.70	0.80	6.00	1970	BRASS	5,000
MG-1856	2.8 × 0.5	N.A.	2.8 × 0.50 Male Without Barrel	34.00	0.50	2.80	1828	BRASS	2,000(L)
MG-1874	7.6 × 0.8	2.0 - 4.0	7.6 × 0.80 Male	29.60	0.80	7.60	1863	BRASS	2,000
MG-1986	2.8 × 0.5	N.A.	2.8 × 0.50 Long Male	39.00	0.50	2.80	1828	BRASS	2,000(L)