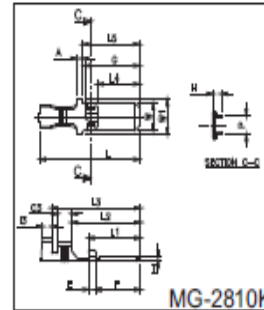
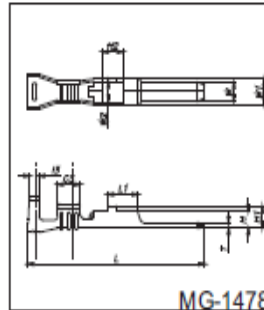
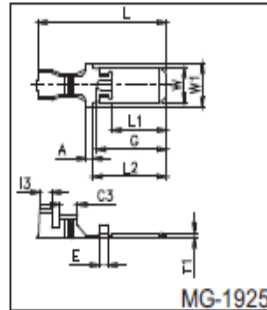
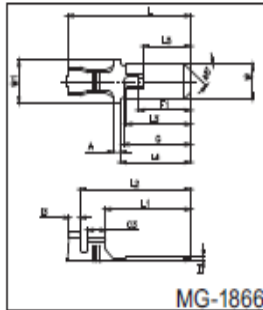
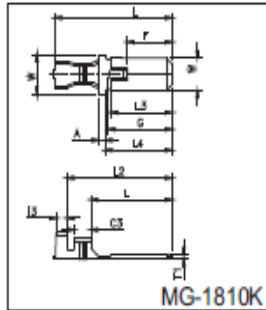


Male For Connector locking



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

Male For Connector locking

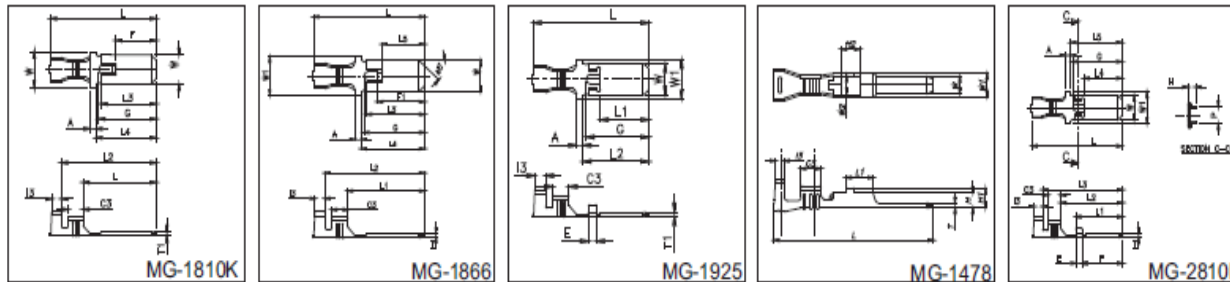
- ETP Electrolytic Grade Copper.
- Tin-plated 5 micron plus to protect against corrosion.
- Crack free crimping.
- Bur free connection surface.
- Lowest millivolt drop for DC current application.
- Simple and safe connection.
- Terminate power cables in high-voltage applications.
- Provided with inspection hole to

Male For Connector locking

ensure the conductor has been fully inserted before crimping is done.

- Flat contact surface to avoid hotspot.

MALE FOR CONNECTOR LOCKING



Male For Connector locking

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-1810K	6.0 × 0.8	0.5 - 1.5	6.0 × 0.80 MALE	25.00	0.80	6.00	1967	BRASS	5,000
MG-1866	6.0 × 0.8	1.5 - 3.0	6.0 × 0.80 MALE	25.00	0.80	6.00	1967	BRASS	4,000
MG-1925	6.0 × 0.8	0.5 - 0.85	6.0 × 0.80 MALE	25.00	0.80	6.00	1967	BRASS	6,000
MG-1478	2.3 × 0.6	0.5 - 1.0	2.3 × 0.60 MALE	23.80	0.60	2.25	1891	BRASS	4,000
MG-2810K	6.0 × 0.8	0.5 - 1.5	6.0 × 0.80 MALE	25.00	0.80	6.00	1967	PHOS.BRO	5,000