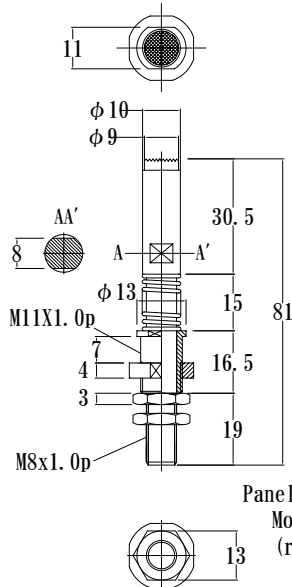


Multi contact Round Louver type
One Plunger type $\phi 9\text{mm}$

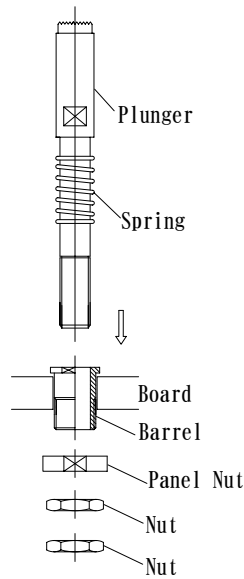
JC Electronics Corporation
 +81 3 5706 4360
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Parts	Material	finish
Plunger	See below	Au over Ni
Spring coil	SWP	Ni
Barrel	Brass	Ni
Panel Nut	Brass	AuF over Ni
Nut	Brass	Ni



Preload 12.5N (1.28kgf)
 22.5N (2.3kgf) at 4mm travel
 Full travel 6mm
 Durability 300,000 cycles
 Temperature range $-20^{\circ}\text{C} \sim +85^{\circ}\text{C}$

How to assemble to Board



81-F10-CR-L81-M8 - AGW

Plunger Material

- AGW** : Silver Tungsten
 (Head only)
 + Brass
- SK** : Steel
- PB** : Phosphor Bronze

Attention

Because of the warped surface, scratches, dents, and uneven condition of the target work, problems such as abnormally high temperature, arching, and deposition may occur. Confirm these problems are not occurring before starting and periodically to avoid damaging the target work, deforming or destroying the main connector, and fire.