

Receptacle Contacts – Mark II

Technical Features

Temperature Range:
–40 °C up to +120 °C

Dielectric Strength:
1000 V AC / 1 min.

Insulation Resistance:
> 100 MΩ Min.

Contact Material:
Brass

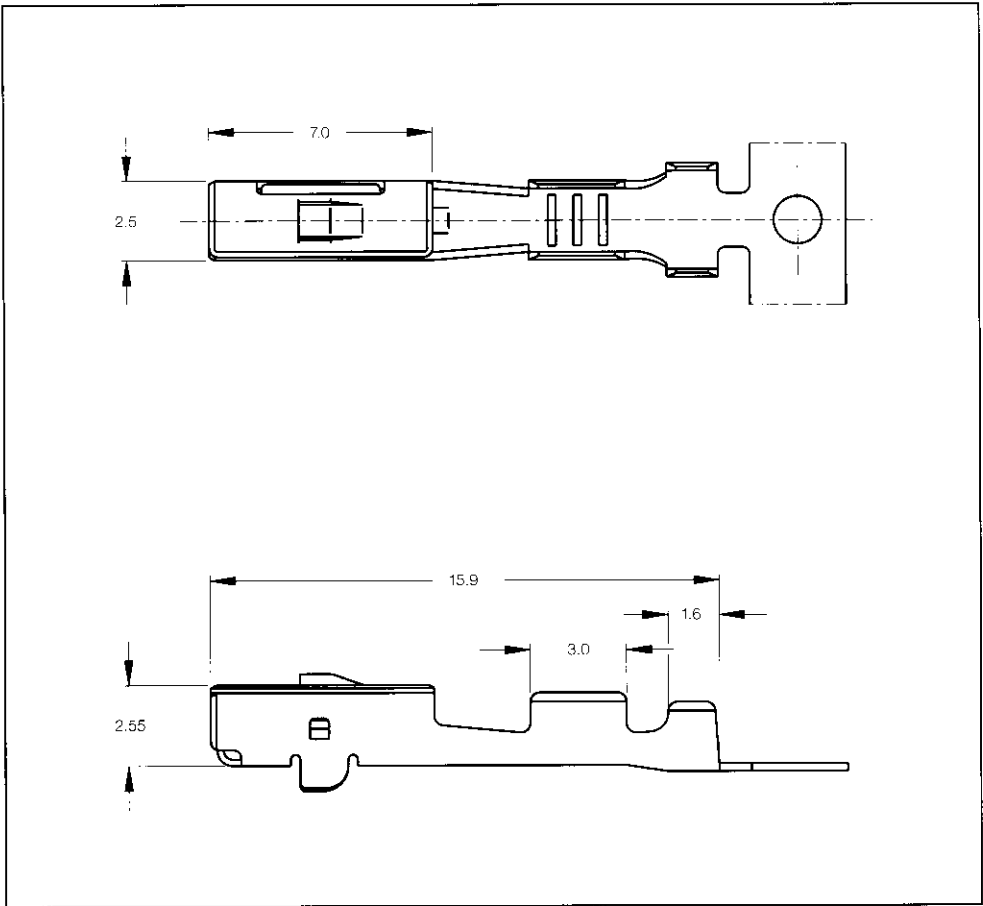
Contact Plating:
Pre-tinned and selective gold

Contact Mating Force:
6 N Max. (Tin)
4 N Max. (Gold)

Extraction Tool:
See Instruction Sheet: 412-5631

Product Specification:
108-5452

Application Specification:
114-5160



.070 Mark II Receptacle Contacts

Wire Size Range	Insulation Diameter	Material and Finish	Part Numbers				Applicator	Hand Tool with Die Set
			Strip Form	Packaging Unit	Loose- Piece	Packaging Unit		
0.3–0.85 (22–18)	1.1–1.8 (.043–.071)	Brass, pre-tin plated	175268-1	–	179423-1	–	915762-2	934195-1
0.5–1.25 (20–16)	1.3–2.5 (.051–.098)	Brass, pre-tin plated	175269-1	–	179425-1	–	915763-2	934196-1