



User Guide

907 Soldering Iron Handler with A1321 Heating Element

This 907 soldering iron handler is compatible to 936 Soldering Station with temperature control. The heating element is type A1321. With screw-on 5pins plug connector with ground for anti-static.



SKU: INS1020

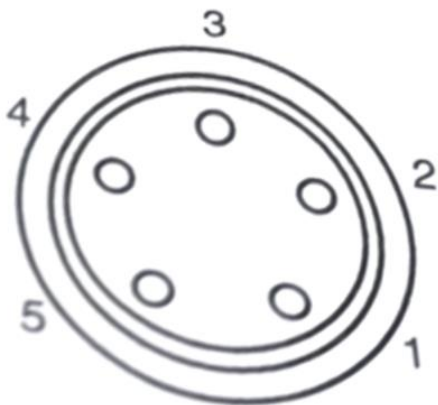
Brief Specification:

- Model: 907.
- Operating Voltage: 50W~24VAC.
- Heater Element: A1321.
- Heating Element Resistance: $2.5\Omega \sim 4\Omega$.
- Temperature Sensor Resistance: $43\Omega \sim 58\Omega$.
- Standard Tip: 900M-T-B.
- Handle Length: 15cm.
- Soldering Iron Tip: 7cm.
- Cord length: 92cm.
- Color: Black.
- Connector: 5-pin Screw-On Plug.
- Weight: 84g.

Soldering Iron:



Plug Pin Assignment:



Pin	Description
1 & 2	Heating Element – $2.5\Omega \sim 4\Omega$.
4 & 5	Temperature Sensing Element – $43\Omega \sim 58\Omega$.
3	Ground

Replacement Parts:

These replacement parts can be purchased thru the link below.

900M-T-B Solder Tip:



900M-T-I (Sharp):



900M-T-K (Blade Type):



900M-T-SI (Bended Type):



Heating Element:



A1321 4-Wires 24V~50W



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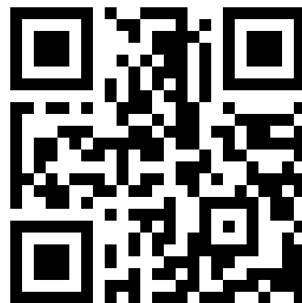


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