SMD Thermal Tweezer Model ITW50 for reworking Chip & SOICs

INDE
reliable & caring since 1976

for easy and quick reworking of SMD components as 0603 Chips, SODs, SOTs, SOICs

Digital Display of temperature

Temperature Control Buttons

DSS36 ESD

350.

LEAD FREE

Stand for Thermal Tweezer

Cleaning Sponge

Optional Soldering Pencil Set also available for use of same Control Unit for soldering SMD and PTH components

Variety of Tip inserts to suit different components

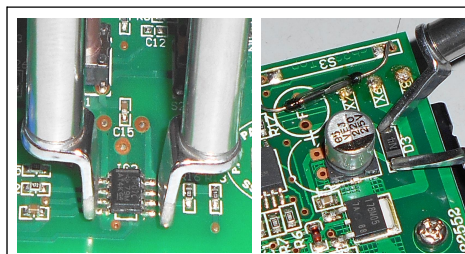Chip Components Mini SOT SOT 23 DPAK SO 20

Specifications

- Power : 50W
- Input Supply : 220VAC, 50Hz
- Temperature Range : upto 480°C
- Tip to Ground Resistance : <2Ω
- Tip to Ground Potential : <2mV

Scope of Supply

- Power & Control Unit
- Thermal Tweezer
- Standard Insert Set
- Stand for Thermal Tweezer
- Cleaning Sponge

Features

- Twin-tube Tip Inserts heat SMD Chip components directly without disturbing adjacent components.
- Easy reworking of SMD components as Chip Resistors/Capacitors/Inductors, MELFs, SODs, SOTs, 4/6/8/14/16/18/20 pin SOIC's

How it works:
1. Switch ON Power and set desired temperature.
2. Grip the chip component and hold for few seconds till solder melts
3. Pick up chip component.

Useful SMD Tip Inserts for reworking of SMD Chips and SOICs

P/N	Size (A)	Diagram	Shape	Applicable for	
A1388	1.5mm	A		SMD Chips	
A1380	8mm	A		8 Pin SO ICs	
A1384	20mm			20 Pin SO ICs	

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Warranty is 12 months from the date of invoice. It excludes all consumable parts as Heating Elements, Temperature Sensors, Soldering/Desoldering/Hot Air Tips, Cleaning Sponges, Cleaning Brass Wool

1