

Soldering tweezers handpiece for 0201 to 28 mm SOIC MFR-1100 and MFR-2200 - Oki MFR-H4-TW

Item no. WL24485

Manufacturer Oki

The MFR-H4-TW is the tweezer handpiece for Oki MFR systems and covers SMD removal from 0201 packages up to SOIC bodies of 28 mm length. Both terminations are heated at the same time so the part lifts off in one movement. It works with TxP tweezer cartridges, which are not included.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

A 0201 chip resistor can hardly be removed without damage using a single soldering iron. The MFR-H4-TW precision tweezers heat both terminations simultaneously and, with TxP cartridges, cover the range from 0201 parts up to SOIC packages of 28 mm length.

BENEFITS

- Working range from 0201 resistors up to SOIC of 28 mm length
- Heating from both sides cuts dwell time and thermal load on the board
- Ergonomic handpiece for longer rework sessions
- Safe, easy and quick cartridge change using the supplied removal pad
- 122 cm cable length for free handling under a microscope

TECHNICAL DATA

Item number	WL24485
Model	MFR-H4-TW
Manufacturer	OKI
Manufacturer item number	MFR-H4-TW
Order unit	piece
Handle type	soldering tweezers

Component range	0201 resistors up to SOIC 28 mm length
Suitable cartridges	TxP tweezer cartridges
Cartridges included	no
Cable length	122 cm
Accessory	removal pad for cartridge change
Weight	0.1 kg

APPLICATIONS

SMD rework and repair on populated boards: replacing chip resistors and capacitors, removing diodes, jumpers and small SOIC packages, fault finding in development and prototype work.

COMPATIBILITY AND SCOPE OF DELIVERY

For MFR-1100 and MFR-2200 systems. The matching parking position is the MFR-WSPT work stand. Scope of delivery: MFR-H4-TW handpiece with removal pad. TxP tweezer cartridges are not included and are ordered separately to suit the component size.