

Rework tip RxP Series tunnel, SOIC-14-16 - Oki RFP- DL1

Item no. WL24742

Manufacturer Oki

Rework tip of the RxP Series with tunnel geometry for SMD rework on the Oki MFR-1100 and MFR-2200 systems, SOIC-14-16. SmartHeat technology holds tip temperature without external calibration.

Kein Produktbild

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	United States
HS-Code	85159080900
Weight	0.1 kg

STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

For SMD rework on the Oki MFR systems, this rework tip of the RxP Series provides a tunnel geometry for SOIC-14-16 and transfers heat precisely to the component and pad.

BENEFITS

- Geometry for SMD rework: tunnel
- Suitable for the Oki MFR-1100 and MFR-2200 systems
- SmartHeat technology holds tip temperature without external calibration
- Compatible handle: MFR-H1-SC

TECHNICAL DATA

Item no.	WL24742
Manufacturer no.	RFP-DL1
Product series	RxP Series
Tip dimensions	5,18 x 4,32 mm

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Tip width	3,22 mm
Tip shape	tunnel
Compatible handle	MFR-H1-SC

APPLICATIONS

SMD rework, removal and replacement of components and correction work on populated PCBs in electronics manufacturing and repair.

COMPATIBILITY

Fits the MFR-H1-SC soldering iron of the Oki MFR series. ESD-safe for use at EPA workstations per IEC 61340-5-1, RoHS compliant.