

SMD desoldering tip tunnel 9.6 x 10 mm for DIL IC - JBC C245-306

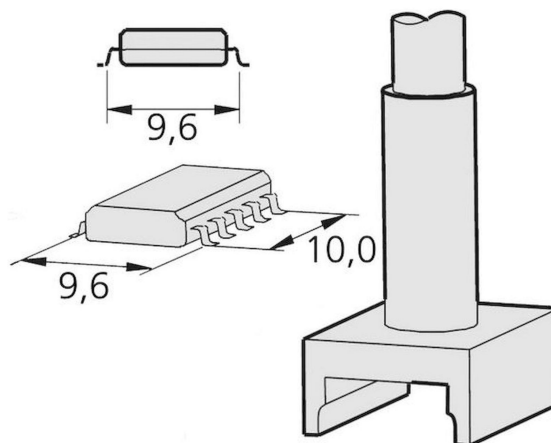
Item no. WL22506

Manufacturer JBC

Tunnel-shaped SMD desoldering tip 9.6 x 10 mm from the C245 series for the JBC T245 iron. The tunnel heats all leads of a DIL IC at once for removal in a single pass.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Series	C245
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The C245-306 is a tunnel-shaped SMD desoldering tip with an internal area of 9.6 x 10 mm for the JBC T245 soldering iron (formerly AD-2245). The tunnel surrounds both pin rows of a dual-in-line IC and transfers heat to all leads at once, so the part can be removed in a single operation. The integrated heater provides heat quickly.

BENEFITS

- Tunnel shape heats all DIL leads simultaneously
- Removes complete DIL ICs in one pass, no pin-by-pin work
- Internal size 9.6 x 10 mm matched to the corresponding DIL package
- Tip and heater in one cartridge for fast thermal recovery
- Tool-free tip change in seconds on the T245

TECHNICAL DATA

Item no.	WL22506
Model	C245-306

Manufacturer no.	C245306
Tip series	C245
Tip shape	tunnel
Internal tunnel size	9.6 x 10 mm
Overall length	120 mm
Use	dual-in-line IC 10 x 9.6 mm
Integrated heater	yes
Compatible handpiece	T245

APPLICATIONS

Desoldering of dual-in-line (DIL) ICs of matching package width on printed circuit boards.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC T245 soldering iron. Supplied as a single piece (1 tip).

ESD-safe working to IEC 61340-5-1. Origin: Spain.