

SMD desoldering tip chip 2.2 mm for JBC T245 - JBC C245017

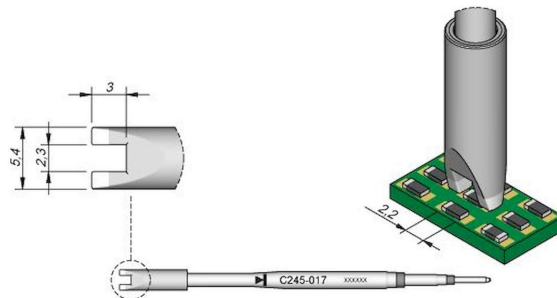
Item no. WL13231

Manufacturer JBC

SMD desoldering tip, C245 series (article C245017), for clean removal of chip components 2.2 mm. Integrated heater in the T245 iron delivers fast heat-up and stable temperature.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The JBC C245017 is an SMD desoldering tip from the C245 series for the T245 iron (formerly AD-2245). It is designed to remove chip components 2.2 mm by heating both terminations at once, so parts come off without damaging the pads.

BENEFITS

- Targeted removal of 2.2 mm chips with no pad rework
- Heater built into the cartridge for very short heat-up and stable temperature
- Total length 100 mm, compatible with every JBC T245 handpiece
- Sleep and hibernation when set down in the stand reduce wear and energy use

TECHNICAL DATA

Item number	WL13231
Manufacturer	JBC
Manufacturer item number	C245017
Model	C245-017

Tip / product series	C245
Suitable iron / handpiece	T245
Integrated heater	yes
Tip application	for chip 2.2 mm
Total tip length	100 mm
Dimensions with packaging (LxWxH)	110 x 12 x 12 mm
Order unit	piece

APPLICATIONS

PCB repair and rework, professional electronics manufacturing and laboratory use. Desoldering of SMD chip components.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the JBC T245 handpiece and all JBC stations that accept this iron. Stored and changed in the JBC C245 cartridge stand. Scope of delivery: 1 piece. ESD safe, RoHS compliant, made in Spain.