

Soldering tip chisel straight 2.4x0.6 mm with integrated heater - JBC C105-223

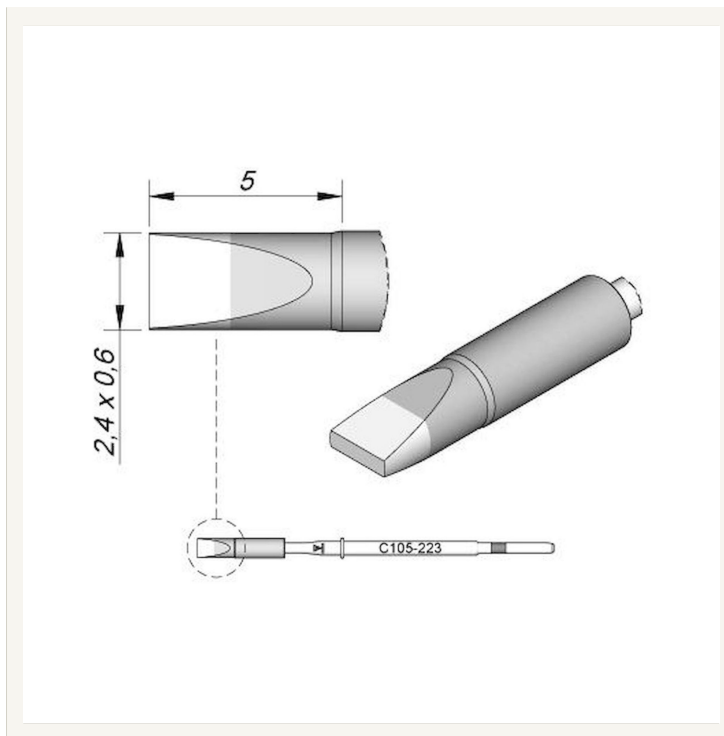
Item no. WL29034

Manufacturer JBC

Chisel-shaped micro soldering tip 2.4 x 0.6 mm with integrated heater for the JBC NT105 and NP105 nano handpieces. JBC's smallest tip series solders fine SMD components and reworks densely populated PCBs.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Spain
HS-Code	85159080900
Series	C105
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The chisel-shaped C105-223 soldering tip with a 2.4 x 0.6 mm blade offers a little more blade width for fine soldering on small components. Its integrated heater sits right at the tip, so heat reaches the joint almost without loss and instantly.

BENEFITS

- Blade size 2.4 x 0.6 mm for fine soldering of SMD parts with more thermal mass than the smaller C105 tips
- Integrated heater at the tip for fast heat-up and stable temperature
- Tip length 5 mm for good visibility and access on densely populated boards
- C105, the smallest JBC tip series, dedicated to micro rework
- Compatible with the NT105 nano handpiece and the NP105 nano desoldering tweezers

TECHNICAL DATA

Item number	WL29034
Manufacturer item number	C105223

Model	C105-223
Manufacturer	JBC
Tip series	C105
Tip shape	chisel
Tip alignment	straight
Tip dimensions	2.4 x 0.6 mm
Tip length	5 mm
Integrated heater	yes
Order unit	piece

APPLICATIONS

Soldering and repairing small components, fine SMD work and rework on densely populated assemblies in electronics manufacturing.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the NT105 nano handpiece and the NP105 nano desoldering tweezers. Scope of delivery: 1 soldering tip C105-223.

JBC Long Life Tip, made in Spain. Suitable for use on ESD-safe JBC soldering stations to IEC 61340-5-1.