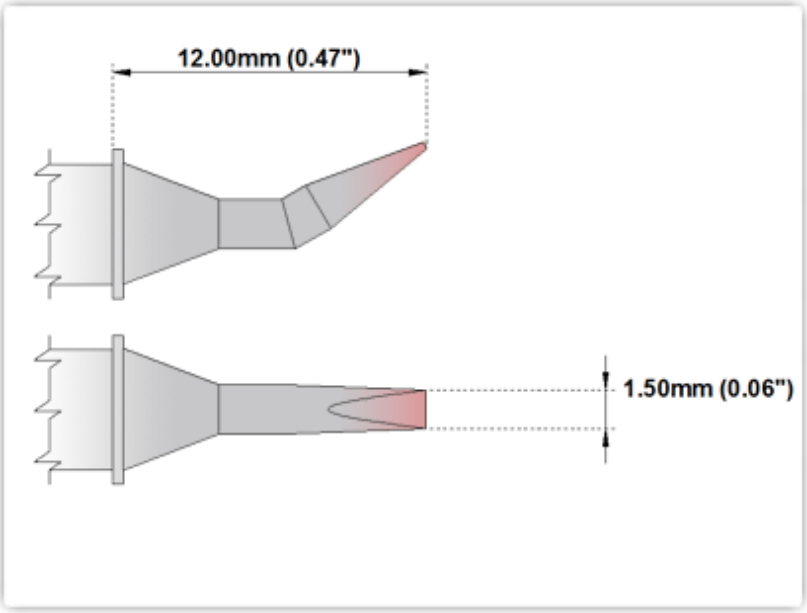
THERMALTRONICS

Check for latest datasheet

M7CB226 Datasheet

Technical Specifications



M7CB226

Chisel Bent 30° 1.5mm (0.06")

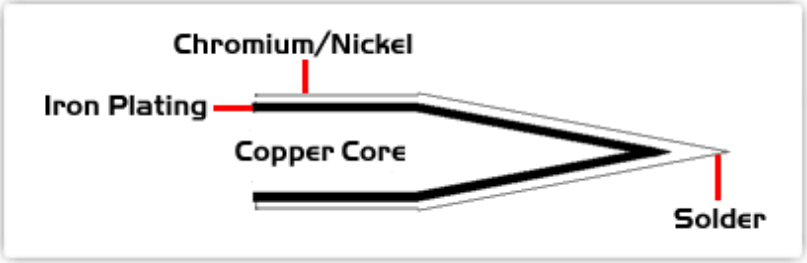
Tip Style:	Chisel Bent 30°
Tip Width:	1.50mm (0.06")
Tip Length:	12.00mm (0.47")

700 Type Cartridge[1]:	350°C - 398°C
RoHS Compliant[2] / Lead Free:	YES
Equivalent to:	STTC-199
For Use With:	TMT-9000S-1, TMT-9000S-2, MX-500, MX-5000, MX-5200

Material Composition

Patented Color Band





All components are RoHS compliant and Lead-Free.

1 Thermaltronics tip cartridges will typically idle within a temperature range of +/-1.1°C. However, there is variation in idle temperature across tip geometries within an individual temperature series. Thermaltronics offers a wide variety of tip geometries from 0.25mm fine point tip to 5mm chisel. The length and geometry of a tip will have an influence on the tip idle temperature. To accurately measure idle temperature it will depend greatly on the measurement method, technique and equipment used. Two different methods or the use of alternative equipment will produce different test results.

2 Please refer to http://www.rohs.gov.uk for details on RoHS Compliance.

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THERMALTRONICS:

M7CS151H M8B325 S75BV004 S75C001 S75CH010 SHP-K K75CH025 M7B325 M7CS152H M7CS155 PM75C300 PM75SB276 S75CS010 K60DT006 K75DT006 M7CP200 M8CH178 M8LR400 S75MF003 M75DT004 M8CB226 M7CP303 M8CP200 SHP-1 TMT-2000S-SM K80CH050 M7CH178 M7SB275 M8CS152 PM75CH176