

**PTC Tweezer Cartridges** are compatible with MX-500, MX-5000, MX-5200 and CV-5200, CV-500 Systems, MX-PTZ and CV-H4-PTZ Tweezer Hand pieces.

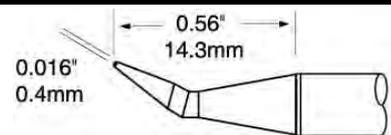
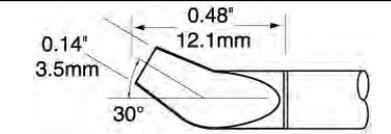
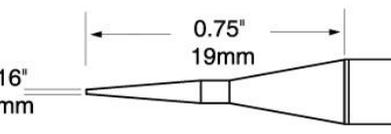
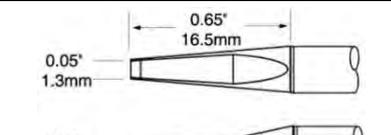
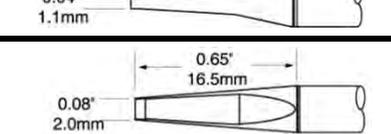
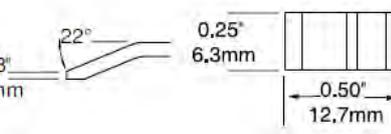
PTTC Tweezer-Cartridges are compatible with MX-500, MX-5000, MX-5200 and CV-5200, CV-500 Systems – MX-PTZ and CV-H4-PTZ Tweezer Hand pieces.



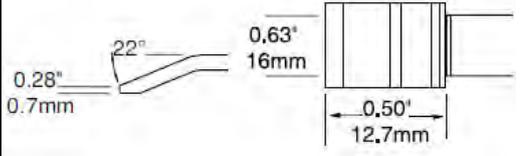
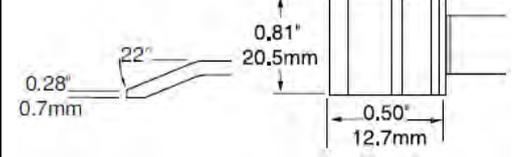
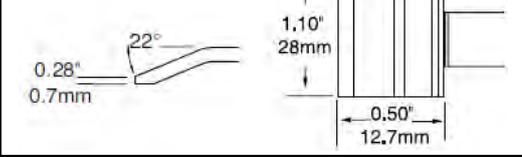
Temperature	CV-Series	MX-Series	Application
675 °F/357 °C	PTC-6	PTTC-6	Temperature Sensitive
775 °F/413 °C	PTC-7	PTTC-7	Most Standard
875 °F/468 °C	PTC-8		Ceramic and High Thermal Demand
950 °F/510 °C	PTC-9	PTTC-8	

Please note the above temperatures are the maximum temperatures of the heater. The idle temperature is dependent on the geometry of the cartridge.

These tips will provide data via the CV power supplies, but due to the nature of their application the Connection Validation function is not required and therefore not enabled. - All tweezing cartridges are sold per pair!

Rework Tweezing Cartridges - Bent			
	PTC-6CN1404A PTC-7CN1404A PTC-8CN1404A PTC-9CN1404A	PTTC-601B PTTC-701B --- PTTC-801B	Conical, 30° bent, for work under a microscope, (Ø x L) 0.4 x 14.3 mm Sold per pair
	PTC-6FB1235R PTC-7FB1235R PTC-8FB1235R PTC-9FB1235R	PTTC-608B PTTC-708B --- PTTC-808B	Blade, 30° bent, for work under a microscope, (W x L) 3.2 x 12.1 mm, Sold per pair
Rework Tweezing Cartridges - Conical			
	PTC-6CN2304A PTC-7CN2304A PTC-8CN2304A PTC-9CN2304A	PTTC-601 PTTC-701 --- PTTC-801	Conical, (Ø x L) 0.4 x 19 mm, Sold per pair
Rework Tweezing Cartridges - Blade			
	PTC-6CH1713A PTC-7CH1713A PTC-8CH1713A PTC-9CH1713A	PTTC-602 PTTC-702 --- PTTC-802	Blade, (W x L) 1.3 x 16.5 mm, Sold per pair
	PTC-6CH1720A PTC-7CH1720A PTC-8CH1720A PTC-9CH1720A	PTTC-603 PTTC-703 --- PTTC-803	Blade, (W x L) 2.0 x 16.5 mm, Sold per pair
	PTC-6BL1306R PTC-7BL1306R PTC-8BL1306R PTC-9BL1306R	PTTC-604 PTTC-704 --- PTTC-804	Blade, (W x L) 6.35 x 12.7 mm, Sold per pair

### Rework Tweezer Cartridges - Blade

 <p>0.28" 0.7mm</p> <p>22°</p> <p>0.63" 16mm</p> <p>0.50" 12.7mm</p>	<p>PTC-6BL1316R</p> <p>PTC-7BL1316R</p> <p>PTC-8BL1316R</p> <p>PTC-9BL1316R</p>	<p>PTTC-605</p> <p>PTTC-705</p> <p>---</p> <p>PTTC-805</p>	<p>Blade, (W x L) 15.75 x 12.7 mm, Sold per pair</p>
 <p>0.28" 0.7mm</p> <p>22°</p> <p>0.81" 20.5mm</p> <p>0.50" 12.7mm</p>	<p>PTC-6BL1321R</p> <p>PTC-7BL1321R</p> <p>PTC-8BL1321R</p> <p>PTC-9BL1321R</p>	<p>PTTC-606</p> <p>PTTC-706</p> <p>---</p> <p>PTTC-806</p>	<p>Blade, (W x L) 20.6 x 12.7 mm, Sold per pair</p>
 <p>0.28" 0.7mm</p> <p>22°</p> <p>1.10" 28mm</p> <p>0.50" 12.7mm</p>	<p>PTC-6BL1328R</p> <p>PTC-7BL1328R</p> <p>PTC-8BL1328R</p> <p>PTC-9BL1328R</p>	<p>PTTC-607</p> <p>PTTC-707</p> <p>---</p> <p>PTTC-807</p>	<p>Blade, (W x L) 28 x 12.7 mm, Sold per pair</p>