

THERMALTRONICS

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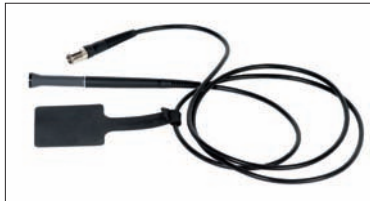
TMT-9000S

Soldering & Rework Station



TMT-9000S COMPONENTS

TMT-9000PS	Power Supply
SHH-1	Soldering Handpiece Holder
SHP-1	Soldering Handpiece
RMP-1	Tip Removal Pad
SG-1-GR	Handpiece Grip Green
SG-1-GY	Handpiece Grip Gray
BC-1	Brass Curls
SPG-1	Sulphide Free Sponge
M7CH176	Soldering tip cartridge



TMT-9000S SPECIFICATIONS

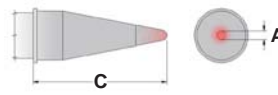
Input Line Voltage: TMT-9000PS-1	100-110 VAC
TMT-9000PS-2	220-240 VAC
Surface Resistivity:	$10^5 - 10^9 \Omega/\text{sq}$
Tip to Ground Potential:	<2mV
Tip to Ground Resistance:	<2 Ohms
Idle temperature Stability:	+/- 1.1 °C (2 °F) in still air
Maximum Enclosure Temperature:	50 °C (122 °F)
Fuse: TMT-9000PS-1	125V 1A "Slo-Blo"
TMT-9000PS-2	250V 0.5A "Slo-Blo"
Output Power (Maximum):	40 Watts (22 °C Ambient Temperature)
Output Frequency:	13.56 MHz
Size (W x H x D):	212.4mm x 118mm x 132mm
Weight:	3.47 KG
LCD display:	60mm x 16mm
Input Line Frequency:	50/60 Hz
Certification marks: *Tested & certified by TUV-SUD	   

TMT-9000S

M Series Tip Cartridges



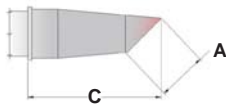
CHISEL



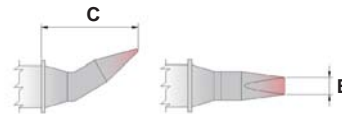
CONICAL

Part Number	A		C	
	MM	IN.	MM	IN.
M7CH175	2.50	0.10"	10.00	0.39"
M7CH176	1.78	0.07"	10.00	0.39"
M7CH177	1.50	0.06"	10.00	0.39"
M7CH178	1.00	0.04"	9.00	0.35"
M7CH179	1.00	0.04"	6.40	0.25"
M7CH180	3.00	0.12"	8.90	0.35"
M7CH181	3.00	0.12"	5.20	0.20"
M7CH250	5.00	0.20"	7.50	0.30"
M7CP200	2.50	0.10"	6.40	0.25"
M7CP201	1.80	0.07"	6.40	0.25"
M7LC650	5.00	0.20"	11.40	0.45"
M7LR403	1.78	0.07"	15.00	0.59"

Part Number	A		C	
	MM	IN.	MM	IN.
M7C300	0.40	0.016"	14.00	0.55"
M7C301	0.50	0.02"	5.00	0.20"
M7CP302	0.40	0.016"	8.90	0.35"
M7CP303	1.00	0.04"	7.40	0.29"
M7CS150	0.40	0.016"	13.00	0.51"
M7CS151	1.00	0.04"	13.40	0.53"
M7CS152	0.40	0.016"	8.50	0.33"
M7CS154	1.00	0.04"	16.40	0.65"
M7CS155	0.50	0.02"	15.40	0.61"
M7MF375	0.25	0.01"	13.40	0.53"



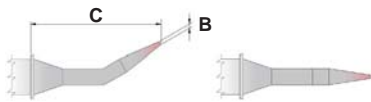
BEVEL



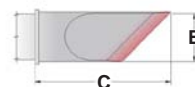
CHISEL BENT

Part Number	A		C	
	MM	IN.	MM	IN.
M7BV010	1.00	0.04"	13.40	0.53"
M7BV030	3.00	0.12"	13.00	0.51"
M7BV350	1.78	0.07"	14.00	0.55"
M7BS602	1.80	0.07"	6.40	0.25"
M7LR400	1.00	0.04"	14.60	0.57"

Part Number	B		C	
	MM	IN.	MM	IN.
M7CB225	1.78	0.07"	10.00	0.39"
M7CB226	1.50	0.06"	12.00	0.47"



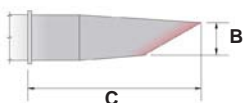
CONICAL BENT



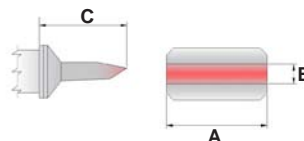
KNIFE

Part Number	B		C	
	MM	IN.	MM	IN.
M7B325	0.40	0.016"	16.00	0.63"
M7MD575	0.51	0.02"	15.40	0.61"
M7SB275	0.40	0.016"	8.40	0.33"
M7SB276	0.50	0.02"	14.00	0.55"

Part Number	B		C	
	MM	IN.	MM	IN.
M7DS526	4.83	0.19"	16.00	0.63"
M7K100	4.83	0.19"	16.40	0.65"



HOOF

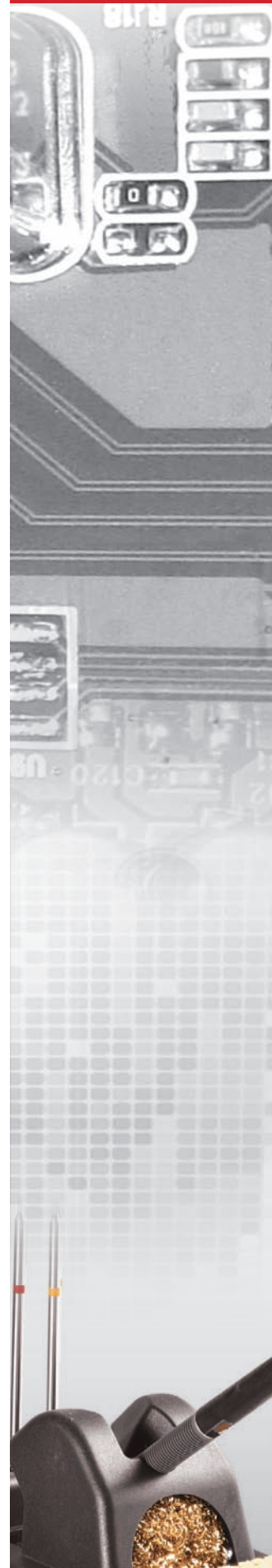


BLADE

Part Number	B		C	
	MM	IN.	MM	IN.
M7DS525	3.30	0.13"	17.90	0.70"
M7DS529	1.52	0.06"	16.40	0.65"
M7LR401	3.05	0.12"	16.40	0.65"
M7WV020	2.00	0.08"	13.00	0.51"
M7WV031	3.10	0.12"	16.40	0.65"
M7WV300	3.00	0.12"	14.50	0.57"

Part Number	A		B		C	
	MM	IN.	MM	IN.	MM	IN.
M7LB125	10.41	0.41"	2.00	0.08"	9.00	0.35"
M7LB126	15.75	0.62"	2.00	0.08"	9.00	0.35"
M7LB127	22.10	0.87"	2.00	0.08"	9.00	0.35"
M7LB128	30.00	1.18"	2.00	0.08"	9.00	0.35"

6 = Temperature Sensitive 7 = Standard Applications 8 = High Performance





POWER PLUS

M Series Power Plus

POWER PLUS TIPS

M Series - Power Plus tips are designed with a larger copper mass and extra plating. These design changes have helped increase soldering performance as well as tip life. Users of the TMT-9000S can now experience significant performance gains while soldering heavy duty jobs without increasing the tip temperature.

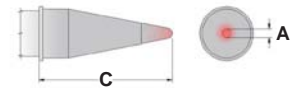


Power Plus - High Performance, Longer Tip Life



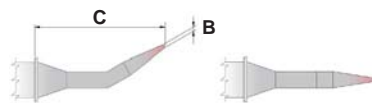
CHISEL

Part Number	A		C	
	MM	IN.	MM	IN.
M7CH178H	1.00	0.04"	11.40	0.45"
M7CH177H	1.50	0.059"	10.30	0.41"
M7CH176H	1.78	0.07"	10.30	0.41"
M7CH175H	2.50	0.10"	10.30	0.41"



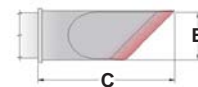
CONICAL

Part Number	A		C	
	MM	IN.	MM	IN.
M7C300H	0.40	0.016"	19.00	0.75"
M7CP303H	1.00	0.04"	14.40	0.57"
M7CS152H	0.51	0.02"	11.80	0.46"
M7CS151H	1.00	0.04"	15.40	0.61"
M7CS014H	1.40	0.055"	15.40	0.61"
M7MF375H	0.25	0.01"	13.60	0.54"



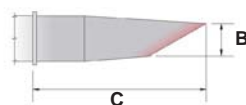
CONICAL BENT

Part Number	B		C	
	MM	IN.	MM	IN.
M7SB275H	0.51	0.02"	11.80	0.46"



KNIFE

Part Number	B		C	
	MM	IN.	MM	IN.
M7K100H	4.50	0.18"	16.65	0.66"
M7DS526H	4.50	0.18"	16.65	0.66"



BEVEL / HOOF

Part Number	B		C	
	MM	IN.	MM	IN.
M7DS023H	3.10	0.12"	18.20	0.72"

MICRO FINE

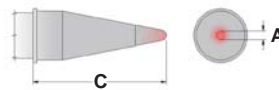
M Series Micro Fine

MICRO FINE TIPS

M Series - Micro Fine tips are designed for precision soldering of very small components. The Micro Fine tips geometries range from 0.1mm to 1.0mm and enable operators to solder dense boards and micro-components with high precision.



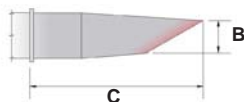
CHISEL



CONICAL

Part Number	A		C	
	MM	IN.	MM	IN.
M7CH006	0.60	0.024"	13.00	0.51"
M7CH008	0.80	0.031"	13.00	0.51"

Part Number	A		C	
	MM	IN.	MM	IN.
M7C001	0.10	0.004"	13.00	0.51"
M7C002	0.20	0.008"	13.00	0.51"
M7C004	0.40	0.016"	13.00	0.51"



BEVEL / HOOF

Part Number	B		C	
	MM	IN.	MM	IN.
M7BV007	0.70	0.028"	13.00	0.51"

Micro Fine - Also available for TMT-2000S and K Series



Part Number	A		C	
	MM	IN.	MM	IN.
K75C001	0.10	0.004"	13.00	0.51"
K75C002	0.20	0.008"	13.00	0.51"
K75C004	0.40	0.016"	13.00	0.51"
K75CH006	0.60	0.024"	13.00	0.51"
K75CH008	0.80	0.031"	13.00	0.51"

Part Number	B		C	
	MM	IN.	MM	IN.
K75BV007	0.70	0.028"	13.00	0.51"

6 = Temperature Sensitive 7 = Standard Applications 8 = High Performance



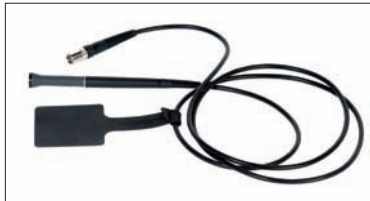
TMT-5000S

Soldering Station







TMT-5000S COMPONENTS

TMT-5000PS	Power Supply
SHH-2	Soldering Handpiece Holder
SHP-T	Soldering Handpiece
RMP-1	Tip Removal Pad
SG-1-GY	Handpiece Grip Gray
SG-1-BK	Handpiece Grip Black
BC-1	Brass Curls
SPG-1	Sulphide Free Sponge



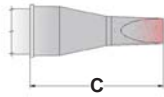
TMT-5000S SPECIFICATIONS

Input Line Voltage: TMT-5000PS-1	100-110 VAC, 52W
TMT-5000PS-2	220-240 VAC, 52W
Surface Resistivity:	$10^5 - 10^9 \Omega/\text{sq}$
Tip to Ground Potential:	<2mV
Tip to Ground Resistance:	<2 Ohms
Idle temperature Stability:	+/- 1.1 °C (2 °F) in still air
Maximum Enclosure Temperature:	50 °C (122 °F)
Fuse: TMT-5000PS-1	125V 1A
TMT-5000PS-2	250V 0.5A
Output Power (Maximum):	30 Watts (22 °C Ambient Temperature)
Output Frequency:	13.56 MHz
Size (W x H x D):	112mm x 205mm x 117mm
Weight:	2.58 KG
Input Line Frequency:	50/60 Hz
Certification marks:	   

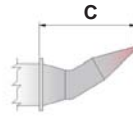
*Tested & certified by TUV-SUD

TMT-5000S

T Series Tip Cartridges



CHISEL

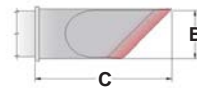


CHISEL BENT



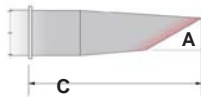
Part Number	A		C	
	MM	IN.	MM	IN.
T70CH012	1.20	0.05"	13.00	0.51"
T70CH016	1.60	0.06"	13.00	0.51"
T70CH024	2.40	0.09"	13.00	0.51"
T70CH032	3.20	0.13"	8.00	0.31"
T70CH052	5.20	0.20"	12.00	0.47"
TM70CH175	2.50	0.10"	10.00	0.39"
TM70CH176	1.78	0.07"	10.00	0.39"
TM70CH177	1.50	0.06"	10.00	0.39"
TM70CH178	1.00	0.04"	9.00	0.35"
TM70CH179	1.00	0.04"	6.40	0.25"
TM70CH180	3.00	0.12"	8.90	0.35"
TM70CH181	3.00	0.12"	5.20	0.20"
TM70CH250	5.00	0.20"	7.50	0.30"
TM70CP200	2.50	0.10"	6.40	0.25"
TM70CP201	1.80	0.07"	6.40	0.25"
TM70LC650	5.00	0.20"	11.40	0.45"
TM70LR403	1.78	0.07"	15.00	0.59"

Part Number	B		C	
	MM	IN.	MM	IN.
TM70CB225	1.78	0.07"	10.00	0.39"
TM70CB226	1.50	0.06"	12.00	0.47"

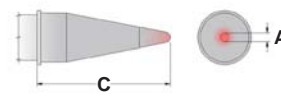


KNIFE

Part Number	B		C	
	MM	IN.	MM	IN.
T70K047	4.70	0.19"	13.00	0.51"
TM70DS526	4.83	0.19"	16.00	0.63"
TM70K100	4.83	0.19"	16.40	0.65"



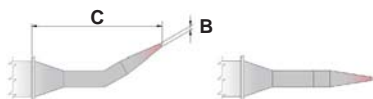
BEVEL / HOOF



CONICAL

Part Number	A		C	
	MM	IN.	MM	IN.
T70BV010	1.00	0.04"	13.40	0.53"
T70BV030	3.30	0.13"	13.00	0.51"
T70WV020	2.00	0.08"	13.00	0.51"
T70WV031	3.10	0.12"	16.40	0.65"
TM70BV350	1.78	0.07"	14.00	0.55"
TM70BS602	1.80	0.07"	6.40	0.25"
TM70DS525	3.30	0.13"	17.90	0.70"
TM70DS529	1.52	0.06"	16.40	0.65"
TM70LR400	1.00	0.04"	14.60	0.57"
TM70LR401	3.05	0.12"	16.40	0.65"
TM70WV300	3.00	0.12"	14.50	0.57"

Part Number	A		C	
	MM	IN.	MM	IN.
T70C004	0.40	0.016"	10.40	0.41"
T70C010	1.00	0.04"	13.00	0.51"
TM70C300	0.40	0.016"	14.00	0.55"
TM70C301	0.50	0.02"	5.00	0.20"
TM70CP302	0.40	0.016"	8.90	0.35"
TM70CP303	1.00	0.04"	7.40	0.29"
TM70CS150	0.40	0.016"	13.00	0.51"
TM70CS151	1.00	0.04"	13.40	0.53"
TM70CS152	0.40	0.016"	8.50	0.33"
TM70CS154	1.00	0.04"	16.40	0.65"
TM70CS155	0.50	0.02"	15.40	0.61"
TM70MF375	0.25	0.01"	13.40	0.53"



CONICAL BENT

Part Number	B		C	
	MM	IN.	MM	IN.
TM70B325	0.40	0.016"	16.00	0.63"
TM70MD575	0.51	0.02"	15.40	0.61"
TM70SB275	0.40	0.016"	8.40	0.33"
TM70SB276	0.50	0.02"	14.00	0.55"



TMT-2000S

Soldering Station



TMT-2000S COMPONENTS

TMT-2000PS	Power Supply
SHH-4	Soldering Handpiece Holder
SHP-K	Soldering Handpiece
RMP-1	Tip Removal Pad
BC-1	Brass Curls
SPG-1	Sulphide Free Sponge
CC-1	Connection Cable

SYSTEM CONFIGURATIONS

Model Number	Handpiece	Tip Cartridge	Connector
TMT-2000S-K	SHP-K	K Series	3-Pin
TMT-2000S-PM	SHP-PM	P Series	8-Pin
TMT-2000S-SM	SHP-SM	S Series	8-Pin

TMT-2000S SPECIFICATIONS

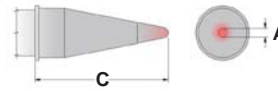
Input Line Voltage: TMT-2000PS	100-240 VAC
Surface Resistivity:	$10^5 - 10^9 \Omega/\text{sq}$
Tip to Ground Potential:	<2mV
Tip to Ground Resistance:	<2 Ohms
Idle temperature Stability:	+/- 1.1 °C (2 °F) in still air
Maximum Enclosure Temperature:	50 °C (122 °F)
Fuse: TMT-2000PS	250V 1A
Output Power (Maximum):	50 Watts (22 °C Ambient Temperature)
Output Frequency:	470 KHz
Size (W x H x D):	110mm x 155mm x 92mm
Weight:	1.30 KG
Input Line Frequency:	50/60 Hz
Certification marks: *Tested & certified by TUV-SUD	   

TMT-2000S

K, P & S Series Tip Cartridges



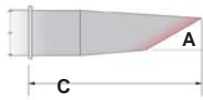
CHISEL



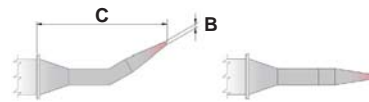
CONICAL

Part Number	A		C	
	MM	IN.	MM	IN.
K75CH010	1.00	0.04"	11.40	0.45"
K75CH015	1.50	0.059"	10.30	0.41"
K75CH016	1.60	0.063"	10.30	0.41"
K75CH018	1.78	0.07"	10.30	0.41"
K75CH025	3.20	0.13"	5.00	0.20"
K75CH032	2.50	0.10"	10.30	0.41"
P75CH012	1.20	0.05"	13.00	0.51"
P75CH016	1.60	0.06"	13.00	0.51"
P75CH024	2.40	0.09"	13.00	0.51"
P75CH032	3.20	0.13"	8.00	0.31"
P75CH052	5.20	0.20"	12.00	0.47"
S75CH010	1.00	0.04"	11.40	0.45"
S75CH015	1.50	0.059"	10.30	0.41"
S75CH016	1.60	0.063"	10.30	0.41"
S75CH018	1.78	0.07"	10.30	0.41"
S75CH025	2.50	0.10"	10.30	0.41"
S75CH032	3.20	0.13"	5.00	0.20"

Part Number	A		C	
	MM	IN.	MM	IN.
K75BV004	0.40	0.016"	19.00	0.75"
K75CP010	1.00	0.04"	14.40	0.57"
K75CS005	0.51	0.02"	11.80	0.46"
K75CS010	1.00	0.04"	15.40	0.61"
K75CS014	1.40	0.055"	15.40	0.61"
K75MF003	0.25	0.01"	13.60	0.54"
P75C004	0.40	0.016"	10.40	0.41"
P75C010	1.00	0.04"	13.00	0.51"
S75BV004	0.40	0.016"	19.00	0.75"
S75CP010	1.00	0.04"	14.40	0.57"
S75CS005	0.51	0.02"	11.80	0.46"
S75CS010	1.00	0.04"	15.40	0.61"
S75CS014	1.40	0.055"	15.40	0.61"
S75MF003	0.25	0.01"	13.60	0.54"



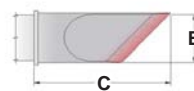
BEVEL / HOOF



CONICAL BENT

Part Number	A		C	
	MM	IN.	MM	IN.
K75BV011	1.10	0.04"	13.40	0.53"
K75BV030	3.30	0.13"	13.00	0.51"
K75DS023	3.10	0.12"	18.20	0.72"
K75WV031	3.10	0.12"	16.40	0.65"
K75WV080	8.00	0.31"	11.00	0.43"
P75BV010	1.00	0.04"	13.40	0.53"
P75BV030	3.30	0.13"	13.00	0.51"
P75WV020	2.00	0.08"	13.00	0.51"
P75WV031	3.10	0.12"	16.40	0.65"
S75BV011	1.10	0.04"	13.40	0.53"
S75BV030	3.30	0.13"	13.00	0.51"
S75DS023	3.10	0.12"	18.20	0.72"
S75WV031	3.10	0.12"	16.40	0.65"
S75WV080	8.00	0.31"	11.00	0.43"

Part Number	B		C	
	MM	IN.	MM	IN.
K75SB005	0.51	0.02"	11.80	0.46"
S75SB005	0.51	0.02"	11.80	0.46"



KNIFE

Part Number	B		C	
	MM	IN.	MM	IN.
K75DS045	4.50	0.18"	16.65	0.66"
K75DS061	4.50	0.18"	16.65	0.66"
P75K047	4.70	0.19"	13.00	0.51"
S75DS045	4.50	0.18"	16.65	0.66"
S75DS061	4.50	0.18"	16.65	0.66"

*refer to page 4 for K series Micro Fine tips



DS-KIT

Desoldering Kit



DESOLDERING KIT

The desoldering gun uses shop air to create a powerful air vacuum to clean through-holes quickly and efficiently. Cleaning and maintenance is quick and easy with the use of replaceable filter wools and chamber liner.

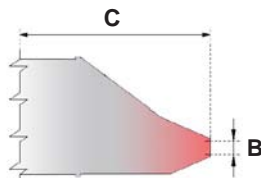
DESOLDERING KIT INCLUDES

	DS-KIT-1*	DS-KIT-2*	DS-KIT-3*
Desoldering Gun Airhose	DS-AH-1	DS-AH-1	DS-AH-1
Filter Wool (6 pairs) & Chamber Liner (15 pcs)	DS-CP-1	DS-CP-1	DS-CP-1
Desoldering Gun	DS-GUN-1	DS-GUN-2	DS-GUN-3
Desoldering Gun Handpiece Cable	DS-HPC-1	DS-HPC-2	DS-HPC-3
Cleaning Toolkit	DS-TCT-1	DS-TCT-1	DS-TCT-1
Cartridge Removal Pad	RMP-1	RMP-1	RMP-1
Desoldering Gun Workstand	SHH-3	SHH-3	SHH-3

*DS-KIT-1 for use on TMT-9000S, DS-KIT-2 for use on TMT-5000S, DS-KIT-3 for use on TMT-2000S



DESOLDERING TIPS



TMT-5000S

Part Number	B		C	
	MM	IN.	MM	IN.
T75DT003	0.80	0.03"	14.00	0.55"
T75DT004	1.10	0.04"	14.00	0.55"
T75DT005	1.35	0.05"	14.00	0.55"
T75DT006	1.50	0.06"	14.00	0.55"
T75DT007	2.40	0.095"	14.00	0.55"

TMT-9000S

Part Number	B		C	
	MM	IN.	MM	IN.
M80DT003	0.80	0.03"	14.00	0.55"
M80DT004	1.10	0.04"	14.00	0.55"
M80DT005	1.35	0.05"	14.00	0.55"
M80DT006	1.50	0.06"	14.00	0.55"
M80DT007	2.40	0.095"	14.00	0.55"

TMT-2000S

Part Number	B		C	
	MM	IN.	MM	IN.
K60DT003	0.80	0.03"	14.00	0.55"
K60DT004	1.10	0.04"	14.00	0.55"
K60DT005	1.35	0.05"	14.00	0.55"
K60DT006	1.50	0.06"	14.00	0.55"
K60DT007	2.40	0.095"	14.00	0.55"

TZ-KIT

Tweezers Kit



TWEEZERS KIT

The tweezers handpiece is ergonomically designed for reworking even the smallest components. Allows locking of both arms and adjustment of tips horizontally and vertically.

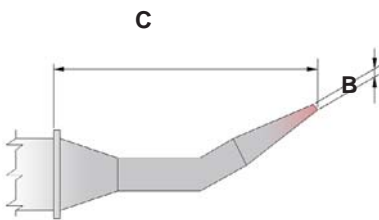
TWEEZERS KIT INCLUDES

	TZ-KIT-1*	TZ-KIT-2*	TZ-KIT-3*
Tweezers Handpiece	SHP-MTZ	SHP-TTZ	SHP-KTZ
Tweezers Workstand	SHH-MTZ	SHH-TTZ	SHH-KTZ

*TZ-KIT-1 for use on TMT-9000S, TZ-KIT-2 for use on TMT-5000S, TZ-KIT-3 for use on TMT-2000S



TWEEZERS TIPS



TMT-5000S

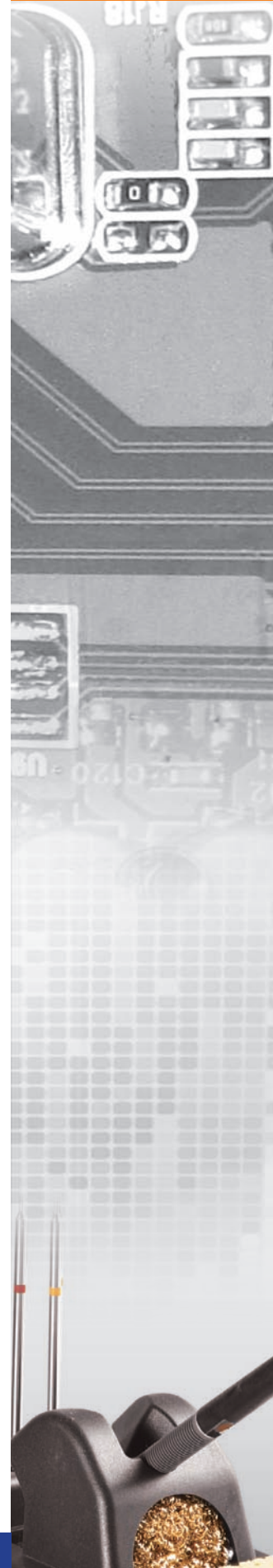
Part Number	B		C	
	MM	IN.	MM	IN.
T70TZ003	0.25	0.01"	13.40	0.53"
T70TZ004	0.40	0.016"	16.00	0.63"
T70TZ010	1.00	0.04"	13.40	0.53"
T70TZ015	1.50	0.06"	12.00	0.47"
T70TZ018	1.78	0.07"	15.00	0.59"
T70TZ018B	1.78	0.07"	10.00	0.39"
T70TZ025	4.83	0.19"	16.40	0.65"
T70TZ100	10.41	0.42"	9.00	0.35"
T70TZ160	15.75	0.62"	9.00	0.35"

TMT-9000S

Part Number	B		C	
	MM	IN.	MM	IN.
M80TZ003	0.25	0.01"	13.40	0.53"
M80TZ004	0.40	0.016"	16.00	0.63"
M80TZ010	1.00	0.04"	13.40	0.53"
M80TZ015	1.50	0.06"	12.00	0.47"
M80TZ018	1.78	0.07"	15.00	0.59"
M80TZ018B	1.78	0.07"	10.00	0.39"
M80TZ025	4.83	0.19"	16.40	0.65"
M80TZ100	10.41	0.42"	9.00	0.35"
M80TZ160	15.75	0.62"	9.00	0.35"

TMT-2000S

Part Number	B		C	
	MM	IN.	MM	IN.
K60TZ003	0.25	0.01"	13.40	0.53"
K60TZ004	0.40	0.016"	16.00	0.63"
K60TZ010	1.00	0.04"	13.40	0.53"
K60TZ015	1.50	0.06"	12.00	0.47"
K60TZ018	1.78	0.07"	15.00	0.59"
K60TZ018B	1.78	0.07"	10.00	0.39"
K60TZ025	4.83	0.19"	16.40	0.65"
K60TZ100	10.41	0.42"	9.00	0.35"
K60TZ160	15.75	0.62"	9.00	0.35"



Introduction

With today's delicate and complex electronic assemblies, temperature accuracy is a consistent challenge. Component density, lead size and thermally sensitive components all combine to make process control demands, criteria which many systems fail to meet.

Thermaltronics CHT (Curie Heat Technology) is different, it responds to the thermal demands of each solder joint by adjusting the power instantaneously, thereby meeting the exact requirements of the substrate component and solder material.

The Thermaltronics Soldering Product range includes both 13.56 MHz Power Supplies and those which operate at 470KHz. The extended range of power supplies and associated accessories provide users with a wide choice of soldering solutions and ensure full compatibility with existing competitive products.

All Thermaltronics products are produced in accordance with ISO 9000 & ISO 14000 standards and meet either TUV, GS, CE or NRTL safety requirements. Strict quality control procedures are in place and product warranties are among the best in the industry.

The new range of soldering systems and cartridges, engineered by Thermaltronics, also incorporate further improvements in design which optimize power thresholds and provide increased performance and reliability. Advances in plating technology have also ensured reductions in the "cost of ownership" and extended tip life.

To aid in the selection of the correct temperature profile, Thermaltronics solder cartridges are color coded for easy identification. This unique feature has additional benefits in both inventory management and quality control.

Other features which have been verified through extensive testing include:

- √ Color coded tips which provide full process control
- √ Improved plating which extends service life and provides cost savings
- √ Gold plated connectors which improve connectivity and optimize power transmission
- √ Enhanced cartridge design which achieves faster point to point soldering
- √ Curie Heat technology which provides stable tip temperatures

SPEED – QUALITY – COST REDUCTION – INCREASED PRODUCTIVITY

THERMALTRONICS