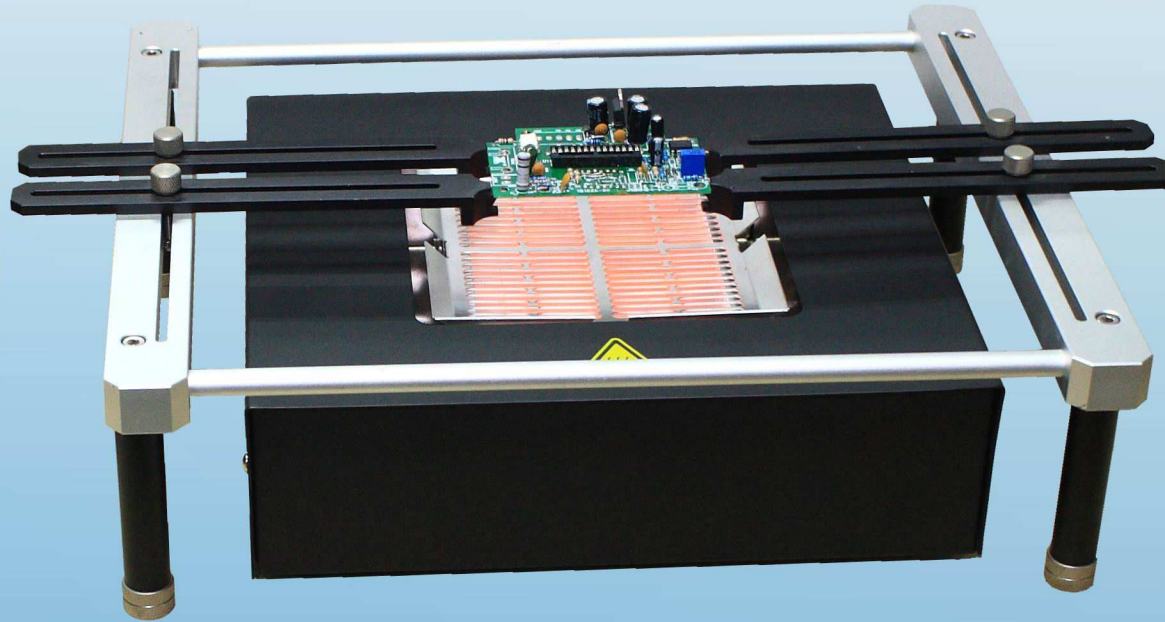
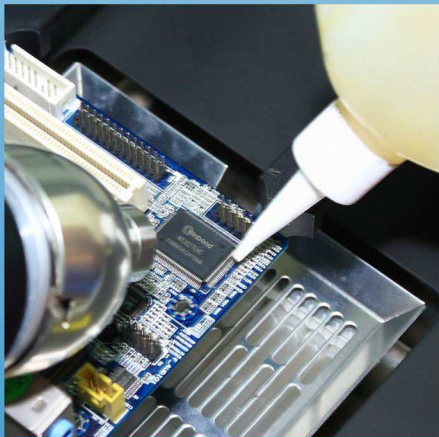


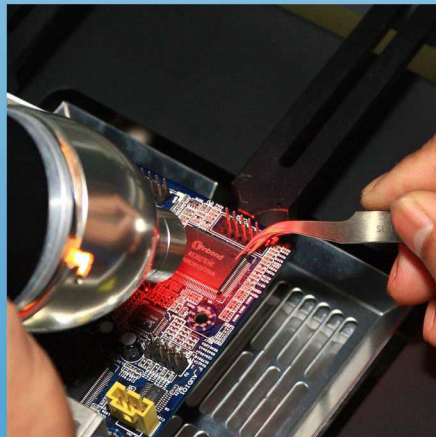
IR860 SMD/BGA REWORK STATION



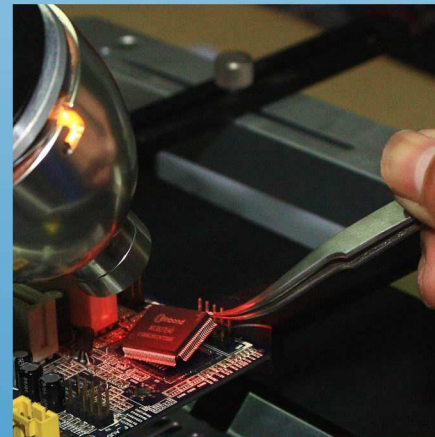
Presentation Graphics:



Apply flux and preheat PCB



Heat component with IR handtool



Remove component

SPECIFICATION:

Input power	100-120Vac 60Hz; 220-240Vac 50Hz	
SOLDER LIGHT	Wattage	15Vac, 150W
	Temperature range	45-350°C 113-662°F
	TIMER	0~900s
PREHEAT	Wattage	650W
	Temperature range	100-350°C 212-662°F

LF-1500 LEAD FREE SOLDERING STATION



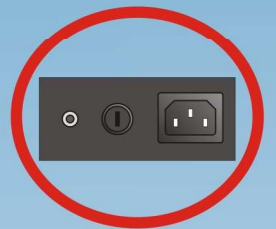
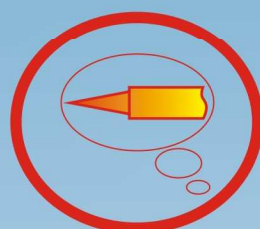
CE RoHS conform



SPECIFICATION:

Input power	100-120Vac 60Hz 220-240Vac 50Hz
Wattage	80W
Temperature range	200-480°C 400-900°F
Standard tip	44-510601

LF-1600 SOLDERING STATION



Humanism interface:
The angle of control panel is conform to humanism .It's easy to read and set

Minitype station:
Less desktop occupation

Eligibility fitting combination:
Provides many kinds of for the customer selects the disposition, enable the customer to obtain a more reasonable enhancement in the economic efficiency.

Hi-power heater:
Temperature climbs fast, favored by lead free soldering

Build-up grounding:
Can link up ESD wrist strap

Product Features:

Password lock: Convenient for control

Real-temp modification: Real temperature can modify Manually

Minitype station: Less desktop occupation

°C / °F Select Mode: May set display °C / °F

Sensor fail notification: When the sensor failed, "S-E" will Be shown, SIA will power off

Heater fail notification: When the heater failed, "H-E" will Be shown, SIA will power off

Heating curve determination:



SPECIFICATION:

Input power	220-240Vac 50Hz
Wattage	80W
Temperature range	200-480 °C
Standard tip	44-510601



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LF-1680 MICRO DIGITAL REWORK STATION



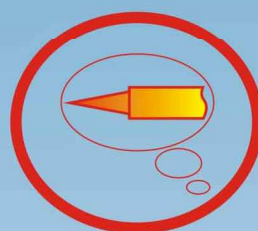
Humanism interface:
The angle of control panel is conform to humanism .It's easy to read and set



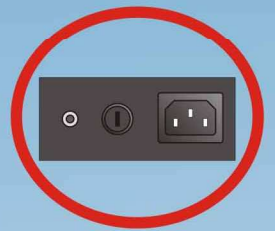
Minytype station:
Less desktop occupation



Eligibility fitting combination:
Provides many kinds of for the customer selects the disposition, enable the customer to obtain a more reasonable enhancement in the economic efficiency.



Hi-power heater:
Temperature climbs fast, favored by lead free soldering



Build-up grounding:
Can link up ESD wrist strap

Product Features:

Password lock: Convenient for control

Minytype station: Less desktop occupation

°C / °F Select Mode: May set display °C / °F

Real-temp modification: Real temperature can modify Manually

TWZ/SIA Dual Mode: Switch the function quickly that you want to select

Sensor fail notification: When the sensor failed, "S-E" will Be shown, SIA will power off

Heater fail notification: When the heater failed, "H-E" will Be shown, SIA will power off

SIA Heating curve determination:



SPECIFICATION:

Input power	100-120Vac 60Hz	
	220-240Vac 50Hz	
Wattage	SIA	80W
	TWZ	80W
Temperature range	SIA	200-480°C
	TWZ	200-450°C
Standard tip	SIA	44-510601
	TWZ	46-060102



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<http://www.xytronic.com>

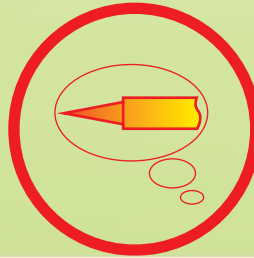
LF-2000 SOLDERING STATION



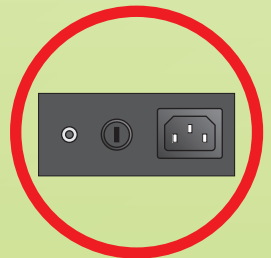
Humanism interface :
The angle of control panel is conform to humanism, the huge NUMs and buttons are easy to read and set



Multiplex fitting combination :
Provides many kinds of for the customer selects the disposition, enable the customer to obtain a more reasonable enhancement in the economic efficiency.



Hi-power heater :
Temperature climbs fast, favored by lead free soldering



Build-up grounding :
Can link up ESD wrist strap

Product Features:

Password lock: Convenient for control

Auto sleep: Save power and the life of tip

Auto close: The station will shut down after 40 min without using

Real-temp modification: Real temperature can modify Manually

Minitype station: Less desktop occupation

Sensor fail notification: When the sensor failed, "S-E" will Be shown, SIA will power off

Sensor fail notification: When the sensor failed, "S-E" will Be shown, SIA will power off

Alloy aluminium shell: Block off electromagnetic interfere high strength configuration and less heat cumulation

Heating curve determination:



SPECIFICATION:

Input power	220-240Vac 50Hz
Wattage	100W
Temperature range	200-450 °C 392-842 °F
Standard tip	44-710652



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<http://www.xytronic.com>

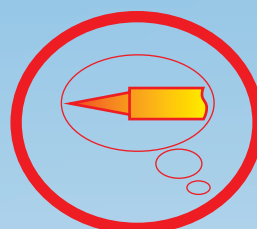
LF-3000 SOLDERING STATION



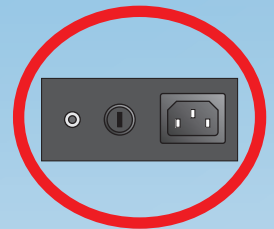
Humanism interface:
The angle of control panel is conform to humanism .It's easy to read and set



Full ardal body:
Conveyance security, sturdy and durable, equipent longer duration



High frequency heater:
Temperature climbs fast, favored by lead free soldering



Build-up grounding:
Can link up ESD wrist strap

Product Features:

Password lock: Convenient for control

Auto sleep: Save power and the life of tip

Real-temp modification: Real temperature can modify Manually

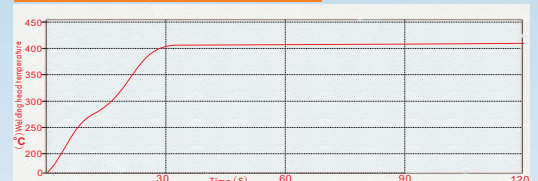
Minitype station: Less desktop occupation

Auto sleep: Save power and the life of tip

Sensor fail notification: When the sensor failed, "S-E" will Be shown, SIA will power off

Heater fail notification: When the heater failed, "H-E" will Be shown, SIA will power off

Heating curve determination:



SPECIFICATION:

Input power	220-240Vac 50Hz
Wattage	90W
Temperature range	100-520°C 212-968°F
Standard tip	



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LF-369D SOLDERING STATION



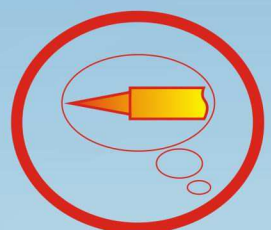
Humanism interface:
The angle of control panel is conform to humanism .It's easy to read and set



Minitype station:
Less desktop occupation



Eligibility fitting selection:
Provides many kinds of for the customer selects the disposition, enable the customer to obtain a more reasonable enhancement in the economic efficiency.



Ceramics heater:
The unit adopts ceramic heater with the long life of operation.

Product Features:

Password lock: Convenient for control

Minitype station: Less desktop occupation

°C / °F Select Mode: May set display °C / °F

Real-temp modification: Real temperature can modify Manually

Heater fail notification: When the heater failed, "H-E" will Be shown, SIA will power off

Heating curve determination:



SPECIFICATION:

Input power	100-120Vac 60Hz 220-240Vac 50Hz
Wattage	45W
Temperature range	150-480°C 302-896°F
Standard tip	44-510601



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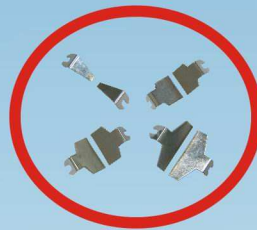
LF-528D SMD REWORK TWEEZER



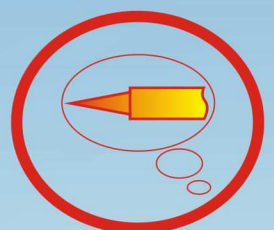
Humanism interface:
The angle of control panel is conform to humanism .It's easy to read and set



Minitype station:
Less desktop occupation



tweezer tips:
replacement tweezers tips, Improve work efficiency.



Ceramics heater:
The unit adopts ceramic heater with the long life of operation.

Product Features:

Password lock: Convenient for control

Minitype station: Less desktop occupation

°C / °F Select Mode: May set display °C / °F

Real-temp modification: Real temperature can modify Manually

Heater fail notification: When the heater failed, "H-E" will Be shown, SIA will power off

Heating curve determination:



SPECIFICATION:

Input power	100-120Vac 60Hz 220-240Vac 50Hz
Wattage	80W
Temperature range	250-450 °C 482-842 °F
Standard tip	46-060102(2mm)



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<http://www.xytronic.com>

LF-852D SMD REWORK STATION



Product Features:

Smart body, saving the working space.

Closed-loop control sensors for temperature accuracy and stability.

Use of imported air pump for low vibration, noise-free design and maintain a quiet working environment.

Use of imported heating element, heating up fast, long service life, welding safety and adjustable temperature constant.

Dual windows digital display for temperature, air and key touch operation, so that the operation more convenient and accurate.

Auto-cooling design: When the power off, the cooling system will begin to work automatically to protect the heating element from burning.

Anti-static design prevents leakage due to static electricity and damaged components.

SPECIFICATION:

Input power	100-120Vac 60Hz 220-240Vac 50Hz
Wattage	600 W
Temperature range	100-480°C 212-896°F
Air Flow Capacity	1.5L/min~40L/min



LF-853D MULTI-FUNCTION SMD REWORK SYSTEM

SPECIFICATION

Input power	100-120Vac 60Hz; 220-240Vac 50Hz		
SOLDERING	Wattage	SIA	100 W
		TWZ	100 W
	Temperature range	150-480°C 302-896°F	
	Standard tip	SIA	44-415404
		TWZ	46-060102(2mm)
SMD REWORK	Wattage	600 W	
	Temperature range	100-480°C 212-896°F	
	Air Flow Capacity	1.5L/min~40L/min	
DESOLDERING	Wattage	100 W	
	Temperature range	300-450°C 572-842°F	
	Standard tip	44-915412	



RoHS conform



LF-8800 SOLDERING AND DESOLDERING STATION



Product Features:

Password lock: Convenient for control.

°C / °F Select Mode: May set display °C / °F

IRON WORKING OPTION: It can save energy and extend machine life.

Alloy aluminium shell: Block off electromagnetic interference, high strength configuration, and less heat cumulation.

ENERGY SAVER MODE: The station will enter the sleep mode if it has been idle for 20 minutes, when over 40 minutes without operation the station can enter the power off suspend status and cut off the power of the heater to extend tip life.

Sensor fail notification: When the sensor failed, "S-E" will be shown, SIA will power off.

Heater fail notification: When the heater failed, "H-E" will be shown, SIA will power off.

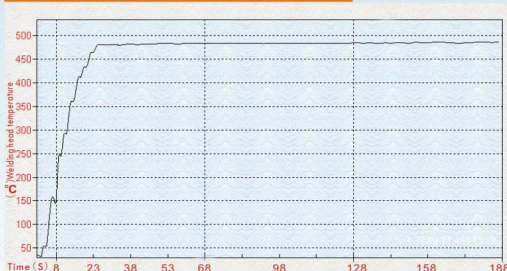
DELAYED SUCTION: A delayed switch feature has been incorporated for the unit that allows the pump to continue sucking for 1.5 seconds after the actuator switch is released.

The station has a self-contained, and quiet running vacuum pump which is electronically controlled and will not overload with continuous use, eliminating the need for additional shop air.

The LED of the station displays intuitive content, the station can be operated easily by pressing keys.



SIA Heating curve determination:



SPECIFICATION:

Input power	220-240Vac 50Hz	
Wattage	SIA	100 W
	DIA	100 W
Temperature range	SIA	150-480°C 302-896°F
	DIA	300-450°C 572-842°F
Standard tip	SIA	44-710652
	DIA	44-915412



XYTRONIC CO., LTD
<http://www.xytronic.com>

LT-80 LEAD-LIGHT SOLDERING STATION



SPECIFICATION:

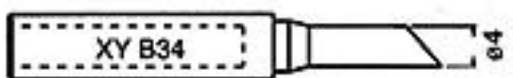
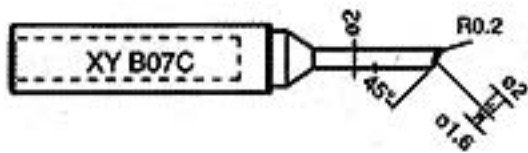
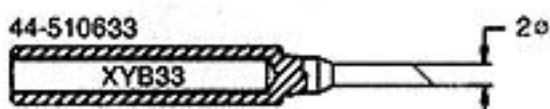
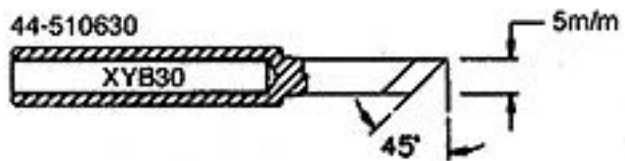
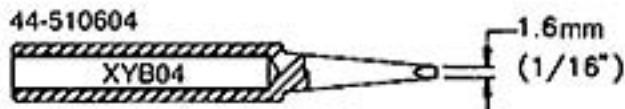
Input power	100-120Vac 60Hz 220-240Vac 50Hz
Wattage	80W
Temperature range	250-500°C
Standard tip	44-240603-1080



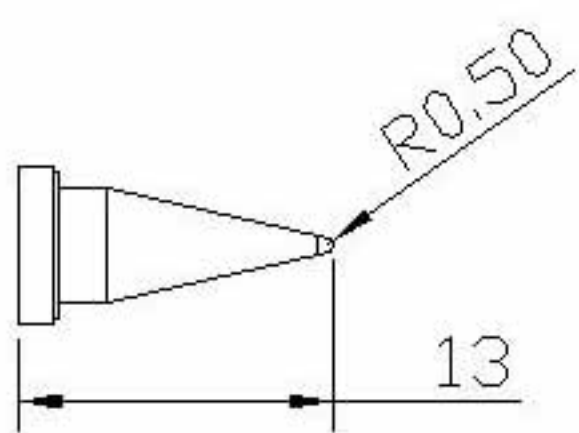
RoHS
conform



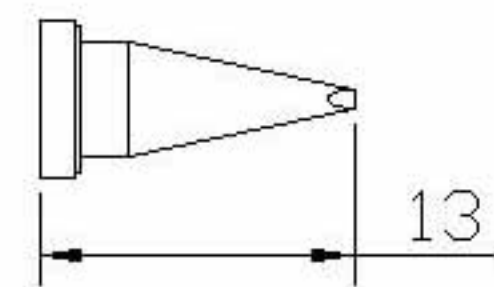
XYTRONIC CO.,LTD
<http://www.xytronic.com>



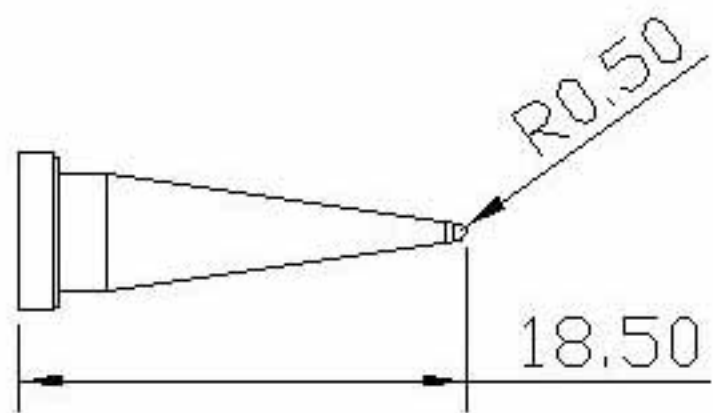
B
44-710652



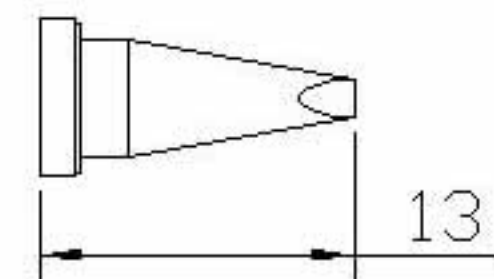
0.8D
44-710660



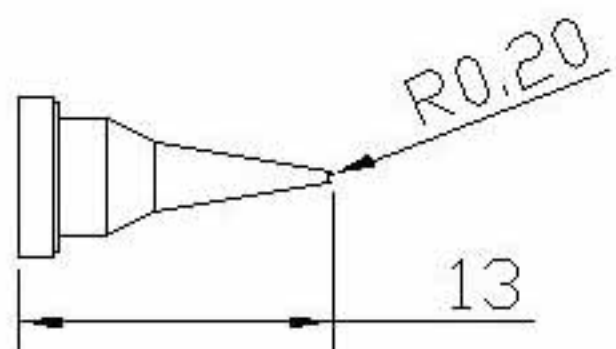
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44-710653



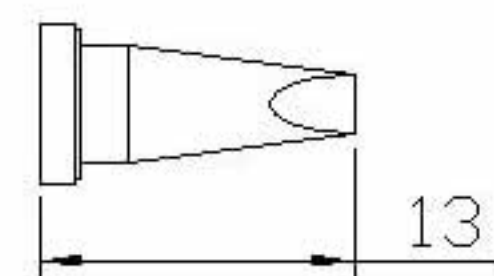
1.6D
44-710661



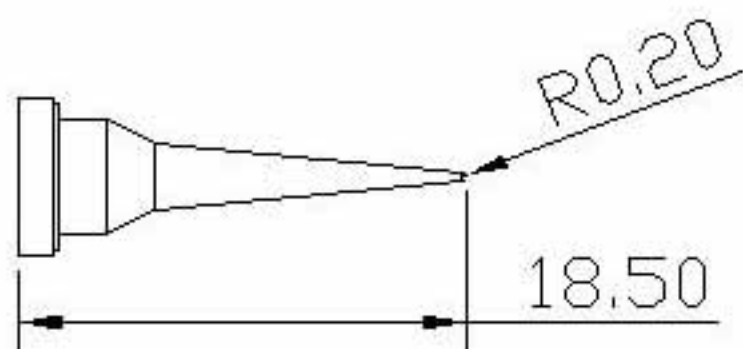
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44-710654



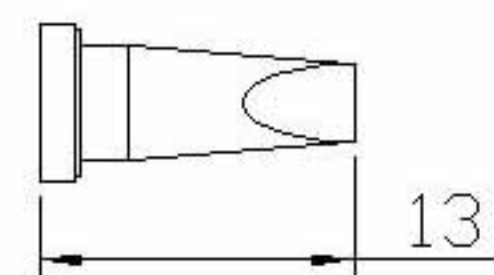
2.4D
44-710662



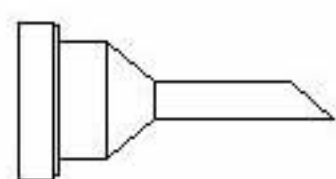
LI
44-710655



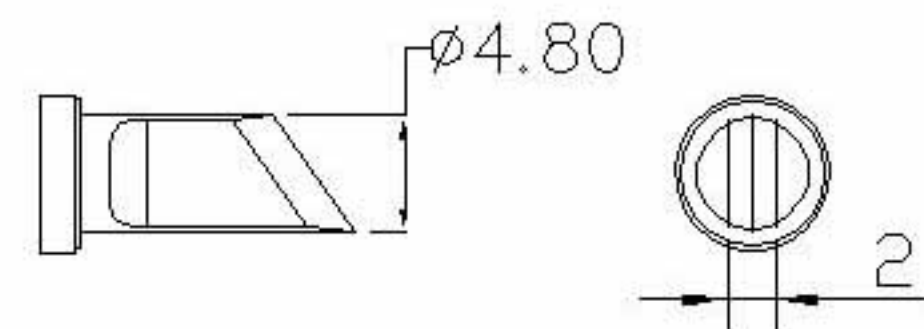
3.2D
44-710663



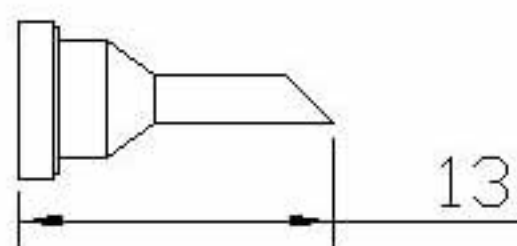
1C
44-710656



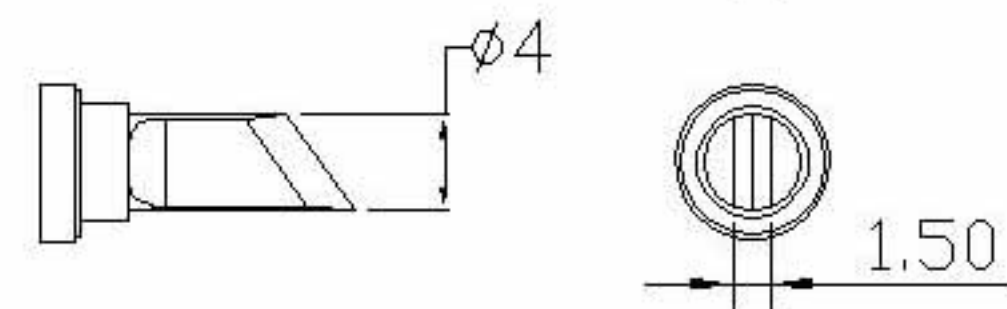
5K
44-710664



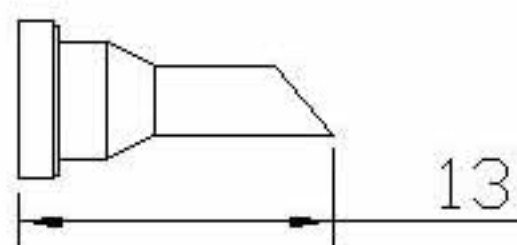
2C
44-710657



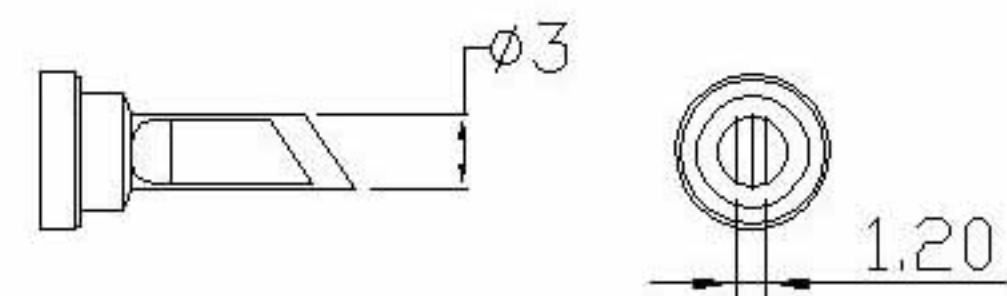
4K
44-710665



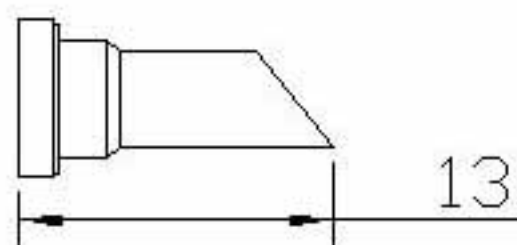
3C
44-710658



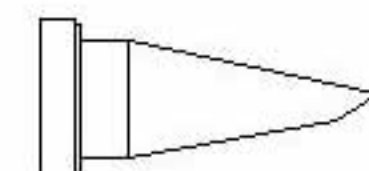
3K
44-710666



4C
44-710659



0.8C
44-710667

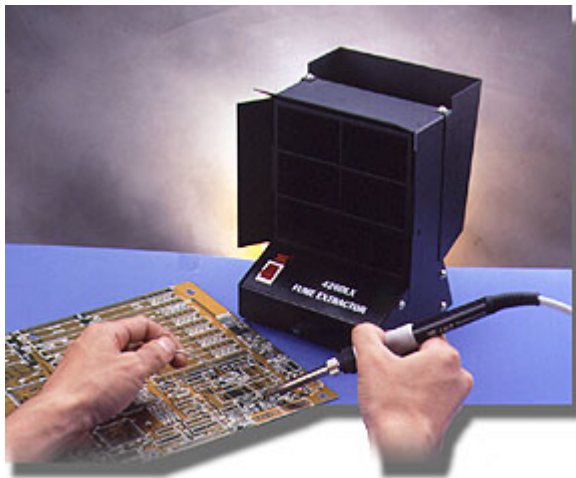


169D SOLDERING STATION





426DLX FUME EXTRACTOR



Fume Extractor Specs. (All Extractors)	
Input power	As requested
Wattage	20-22W
Max. air volume	95/115 CFM
Outer dimensions (W x H x D)	162 x 200 x 120 mm (6.38 x 7.78 x 4.72 in)
Weight (Excluding AC cord)	1600 grams (3.5 lbs.)
Filter size	130 mm ²
Filter weight	12 grams



456DLX FUME EXTRACTOR w/Soldering Station



Soldering Station Specs. (456DLX)	
Soldering iron (3-wire grounded)	100-120VAC, 60Hz 220-240VAC, 50Hz
Insulation	Over 100 Mohms
Power consumption	42W at 650°F
Temperature range	250-430°C 500-800°F
Tip leakage	Less than 2mV
Tip to grounded resistance	Less than 0.1 ohm
Stability @ idle	±5°C(9°F)



ACCESSORIES

TWEEZERS

1-SA



231-SA



2-SA



3CB-SA



51-SA



5B-SA



65A-SA



6-SA



CH148-SA



CH151-SA



CH152-SA



CH153-SA



CH154-SA



CH155-SA



F-SA



SMD104-SA



SMD105-SA



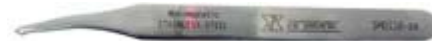
SMD106-SA



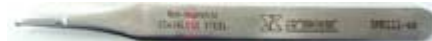
SMD108-SA



SMD110-SA



SMD111-SA



CUTTERS & PLIERS



AX-205



PUMP BOTTLES(6 oz)

450



198



455



TIP CLEANERS

460 / 459



460A(Tip Cleaner w/Iron Holder)





191 TEMPERATURE CALIBRATION METER



FEATURES:

- Fast, accurate tip temperature measurements using a fine CA wire sensor (Dia. 0.2).
- Large easy-to-read digital temperature display.
- Quick and easy sensor replacement.

XY-001 Bench-Top Ionizing Air Blower



The Xytronic XY-001 is a small, lightweight bench top blower designed to provide targeted coverage for electrostatic problems. Its powerful fan is controlled by a variable speed control producing a rich flow of positive and negative ions. These ions are used to take out static electricity and to neutralize the surrounding air. The XY101's small size makes it ideal for use in those situations where space is at a minimum. Possible applications include; in or around electronic product equipment, inside OEM equipment, or on ESD workstations.

FEATURES:

- Small, light weight and portable
- Rapidly neutralizes static charges
- Variable fan speed with wide range of air flow
- Ionization lamp indicator
- Inherently balanced ion output

SPECIFICATIONS:	
Voltage	110VAC /60Hz 220VAC/50Hz
Air Volume Output	Low 45CFM High 110CFM
Air Flow Characteristics	40cm X 60cm Area Coverage
Audible Noise	Low 49dB High 59dB
Weight	3kg
Size	90mm (L) X 170mm (W) X 260mm (H)

Testing Conditions				
Operating Voltage: 110V Testing Voltage: 1kV to 100V Temperature: 23C				
Distance		300mm	600mm	900mm
Decay Time	Positive	1.2s	2.4s	3.9s
	Negative	1.2s	2.5s	4.0s
Offset Voltage	Positive	7V	6V	3V
	Negative	8V	5V	4V

ESD WRIST STRAP TESTER

498



PRODUCT DISCRIPTION:

Used to check wrist straps and ground cords, as well as the contact resistance between wrist strap and skin. To operate, simply connect the tester to the ground cord of the wrist strap assembly, and press the finger pad. If the wrist strap and ground cord are working properly (resistance between 500KW and 10MW), the green "GOOD" lamp will light up and an audible signal will be heard. A lit red "HIGH" lamp, with no audible signal heard, indicates loose contact between wrist band and skin (resistance greater than 10MW). A lit red "LOW" lamp, with no audible signal heard, indicates a faulty ground cord resistor (resistance less than 500KW). Comes complete with 8-ft. grounding wire and 9V battery

VACUUM PEN HANDLING TOOLS

PEN-VAC V8920-LMS-ESD

- Pick ups 500g or less components.
- Aluminum body that is ESD Safe.
- Kit includes 6 tips and suction cups.



HANDI-VAC

- Our lowest priced vacuum pen.
- ESD Safe housing.
- Includes 4 types of tips and suction cups.

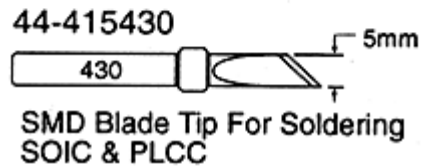
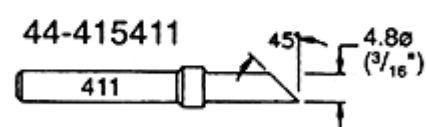
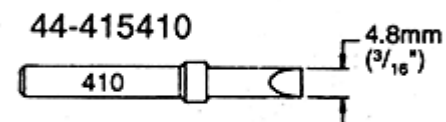
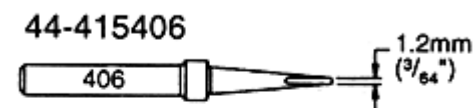
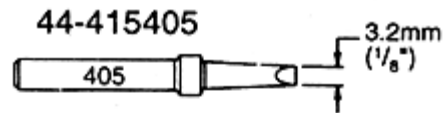
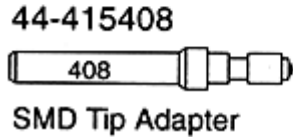
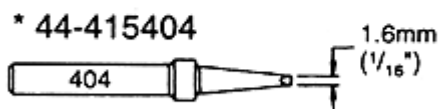
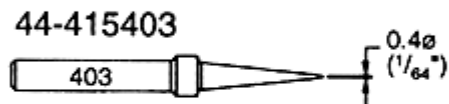
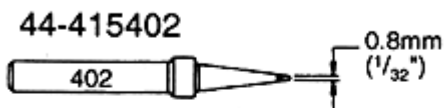
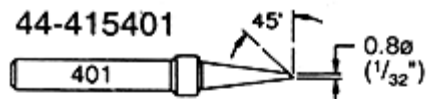


SOLDERING IRON STANDS



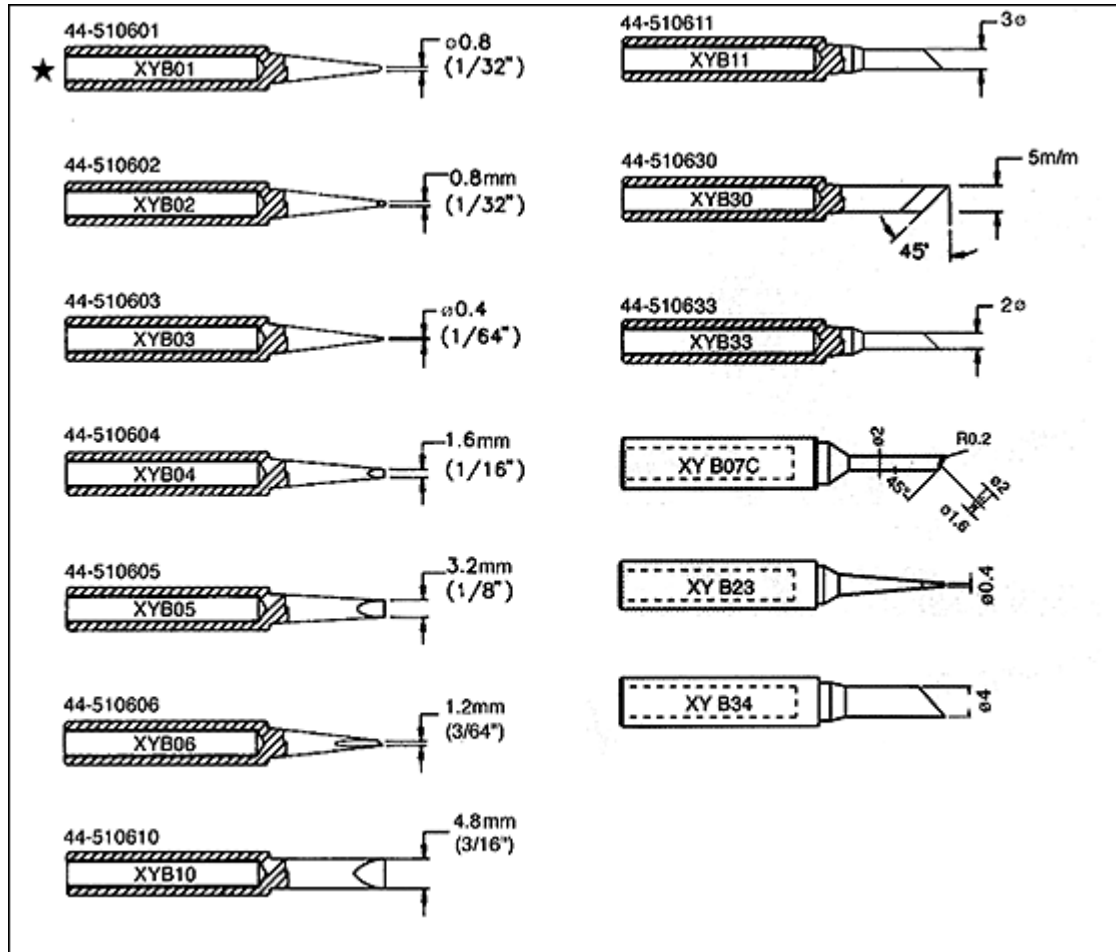
Tip Chart of Xytronic Products

LEAD FREE SOLDERING TIPS FOR 168-3C , 169 , 169D , LF-1000 , LF-7000 , LF-8000 , 200GX-20W/25W/30W , 258

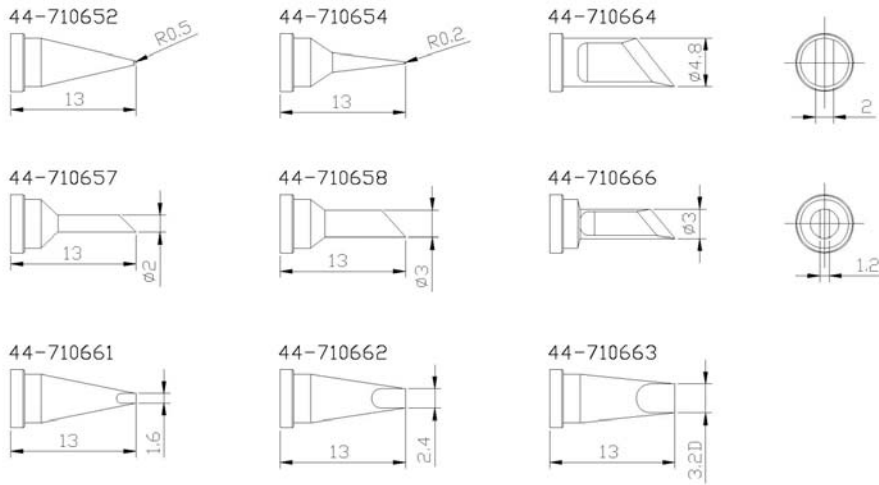


SMD Tip adaptor 408 had been discontinued !!

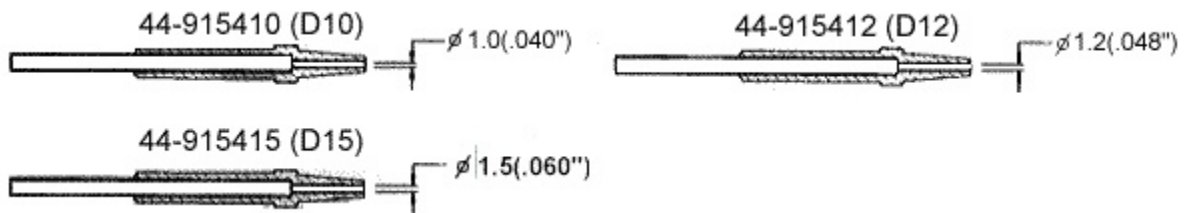
Lead free soldering Tips for 379/136ESD/137ESD/988/988D



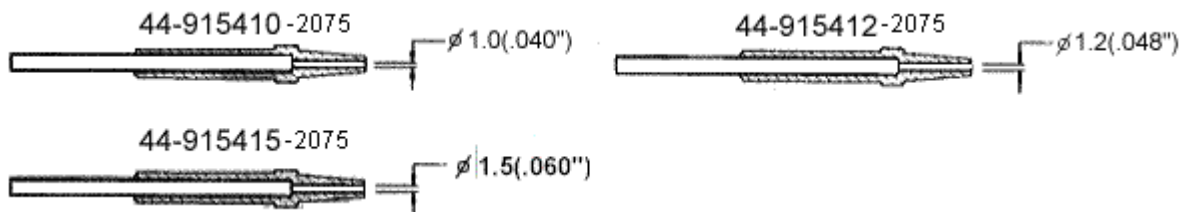
LEAD FREE SOLDERING TIP FOR LF-2000



De-soldering Tips for 968/988/988D/LF-9000



Desoldering Tips for LF-6000/7000/8000



Tweezers Tips for TWZ50 , TWZ60 , TWZ70 , TWZ90,TWZ100

