

Temperature-Controlled Soldering Station for Digital Display



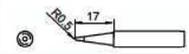
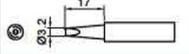
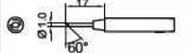
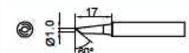
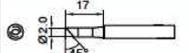
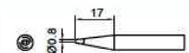
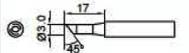
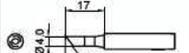
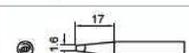
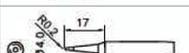
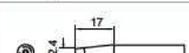
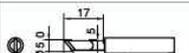
Features

- Comply with CE, ESD safe certification
- Adjustable temperature control with lock/set screw
- Temperature range 200°C to 480°C (392°F to 896°F)
- Soldering iron handles are insulated and ergonomic-designed for ease and comfort.
- Celsius or Fahrenheit temperature setting
- Control IC modular design for easy and quickly repair

Specifications:

Power Consumption	60W	
Output Voltage	24V AC	
Display	Digital	
Heater	Alumin ceramic heating element	
Temperature Range	200°C to 480°C (392°F to 896°F)	
Station Size (mm)	145 × 95 × 130	
Voltage	220V ~ 240V	
	50Hz	
Standard Plug	B type 	C type 
Replacement heater	9SS-900N-HT	
Soldering Iron	9SS-900N-SI	
Individual packing	Colour Box	

Tips / Nozzles

	5SI-216N-B		5SI-216N-3.2D
	5SI-216N-B1.0		5SI-216N-1C
	5SI-216N-BC		5SI-216N-2C
	5SI-216N-0.8D		5SI-216N-3C
	5SI-216N-1.2D		5SI-216N-4C
	5SI-216N-1.6D		5SI-216N-I
	5SI-216N-2.4D		5SI-216N-K

Part Number Table

Description	Part Number
Temperature-Controlled Soldering Station For Digital Display (AC110/220V switch)	SS-207BC-F

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