

JVR CONSULTANTS



Pluto 999 MC Digital Rework Station.

Special Features :

Accurate and advanced temperature control with micro controller technology.

Ease of operation

Set / Read of Operation

Separate switches for increase & decrease of temperature, after two seconds the actual read of temp will display

Intelligent Power Management auto stand by on mains interruption to save power

Temperature control accuracy +/- 1 °C

If sensor fails power to the element is shut off

The unit is digitally calibrated thru advanced software.

Burn Proof silicon cable thermal resistance up to 600 C

Electrical specifications

Soldering & de soldering	Sold 60 watts
	De sold 70 watts
In put voltage	190 v to 270v
Out put voltage	24v AC
Temp range	180-480°C
Temp accuracy	+/- 1°C
Tip to ground potential	under 2 m.V
Vacuum	600 mm/Hg
Pump type	Diaphragm
Pump type	
Tip to ground resistance	under 2 ohms.a
SMD Hot Air	
In put voltage	220 v AC
Power consumption	300 watts
Temp accuracy	+/- 1°C
Air pump	diaphragm type
Capacity	24L/ min
Hot air temperature	200 to 550°C

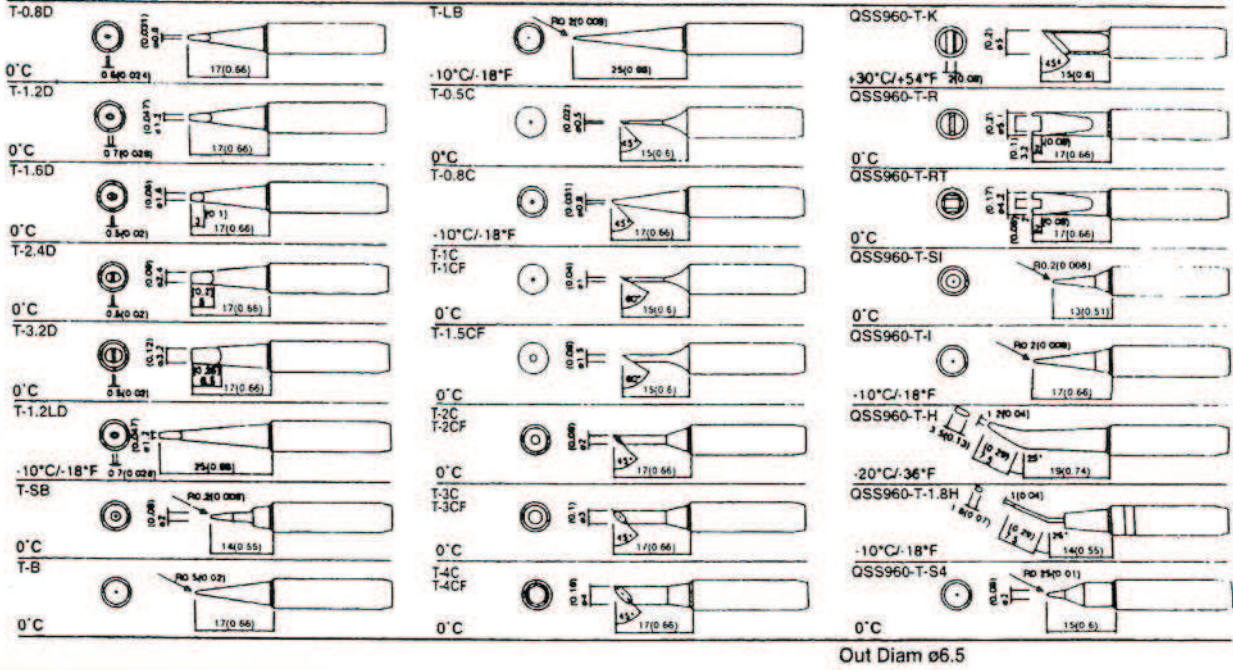
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Pluto
Lead by quality

Tips

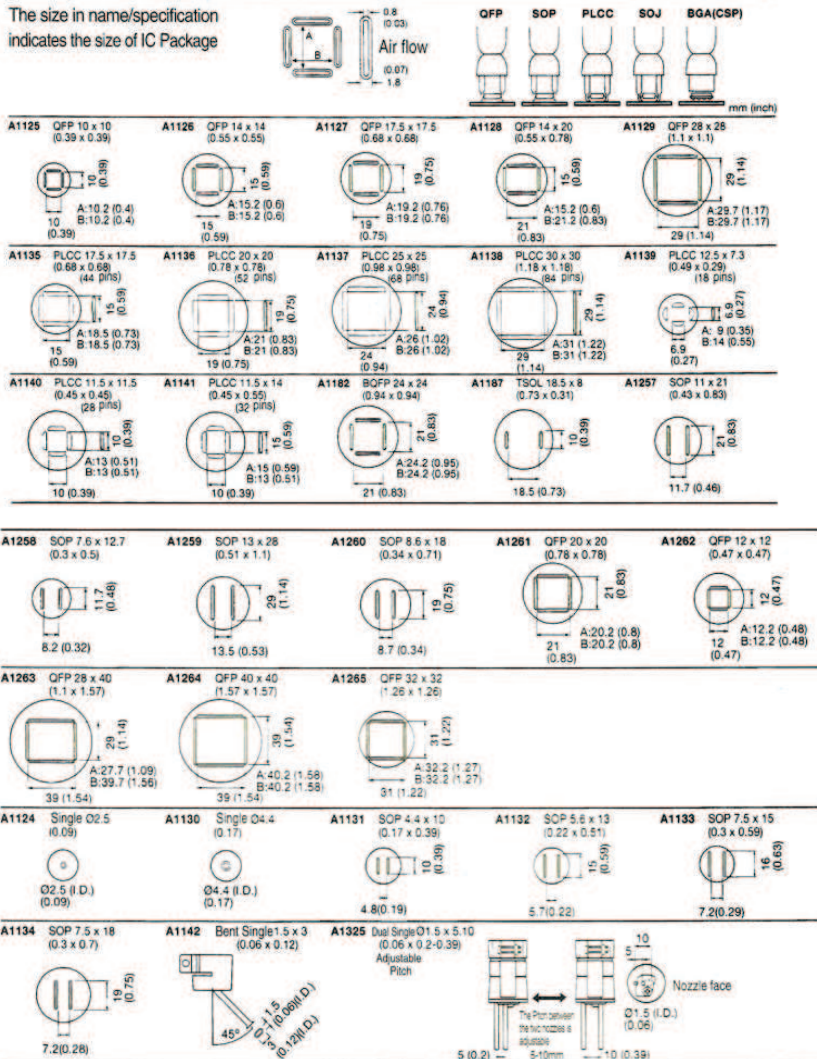
907



Out Diam 0.65

Option Parts Nozzles

The size in name/specification indicates the size of IC Package



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