

SUPERCUT/RP for taped radials

SUPERCUT/RP is a machine designed to cut and form taped radial component leads, the curl formed by this model allows the components to remain spaced and locked in the PCB, making assembly operations easier .

The machine can be supplied with preforming curl dies different from the standard ones.

It is a pneumatic machine, the leads must be introduced into a slot on the front of the machine. Taped components may be manually fed into the machine whilst the foot pedal is pressed.

An automatic feeder system for taped components is available.

Production rate (with feeder): 7000 pcs/hour

7915.153 Manual machine SUPERCUT/RP without preforming set

7915.156 Feed system for taped components, tape P=12.7, 110Vac

7915.156A Feed system for taped components, tape P=15, 110Vac

7915.157 Feed system for taped components, tape P=12.7, 220Vac

7915.157A Feed system for taped components, tape P=15, 220Vac

7915.158 Die block



7915.158A
STAND-OFF
LOCK-IN



7915.158B
STAND-OFF



7915.158C
BODY LOCKED
ON PCB



7915.158D
STRAIGHT CUT



7915.158E
STAND-OFF
LOCK-IN
POLARITY FOR
LED



7915.158F
90° BENDING



7915.158G
SURFACE
MOUNTING



7915.158L
T092
CENTER LEAD
1.27mm OUT



7915.158M
CENTER LEAD
SPREAD AND
LOCK



7915.158N
T092
CENTER LEAD
SPREAD
3 LEAD LOCK

