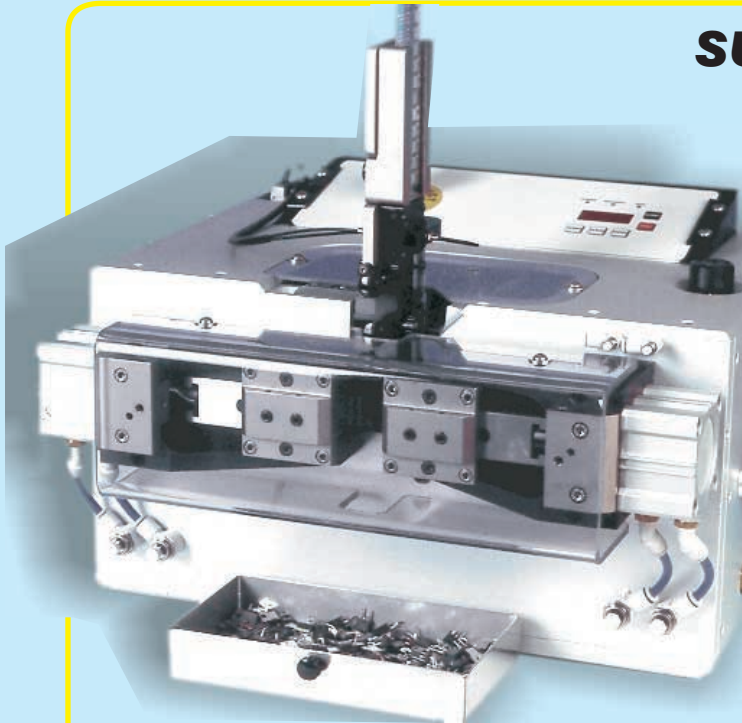


SUPERCUT/TOCF for tubed transistors



SUPERCUT/TOCF automatic machine is designed to cut and form tubed radial components type TO220, TO218, TO126.

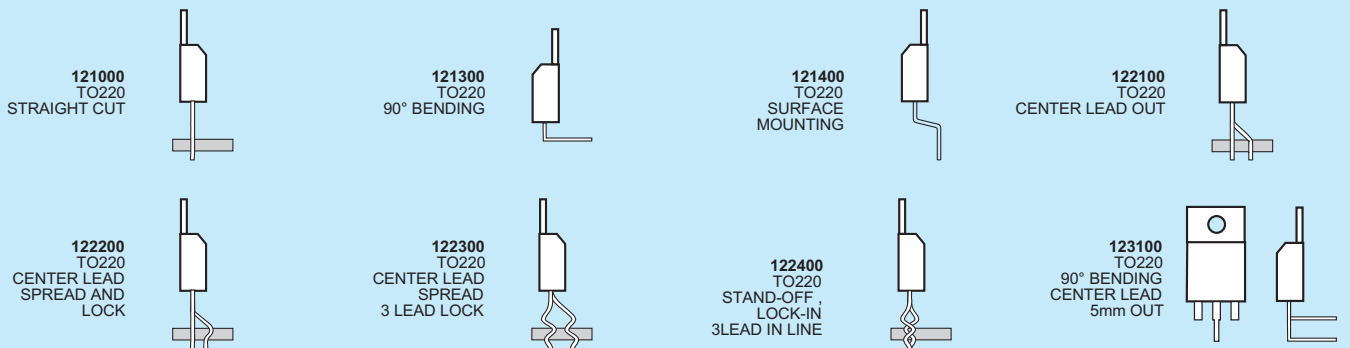
The complete operation is fully automatic and each form needs dedicated die as well as each type of transistor requires dedicated clamping assembly and tube holder.

The full tube is introduced into the upper guide and a pneumatic system allows the component clamping and its positioning in the working point. The leads have before locked by the wire holder and after formed by the sliding die.

Production rate:

up to 2500pcs/hr

7915.174	SUPERCUT/TOCF without tools, 110Vac
7915.175	SUPERCUT/TOCF without tools, 220Vac
120.300	TO126 Clamping Assembly
120.350	TO126 Tube Holder
120.400	TO220 Clamping Assembly
120.450	TO220 Tube Holder
120.500	TO218 Clamping Assembly
120.550	TO218 Tube Holder



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

