

TP7

AUTOMATIC CUTTING BENDING FORMING MACHINE FOR TAPED AXIAL COMPONENTS



48.0L01 CUT BEND AND
FLATTEN LEADS



48.0L02.01 CUT AND "U" BEND
WITH KINK INWARD



48.0L02.04 CUT AND "C" BEND



48.0L02.06 CUT AND "SEAGULL
WINGS" FORM



48.0L02.11 CUT AND ONLY ONE
SIDE 90° BEND



48.0L02.18 CUT AND LOOP FORM

Special automatic machine designed to cut, bend and form axial components to customer's specification and PLC controlled. Tape feed occurs on horizontal axis. Components are individually and vertically operated from top to bottom. The leads of the component are held on the right and left sides of the body before the cut and during the forming. This way all risks of damaging the body are avoided.

PRODUCTION:
1.200 P/H