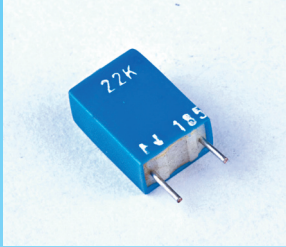


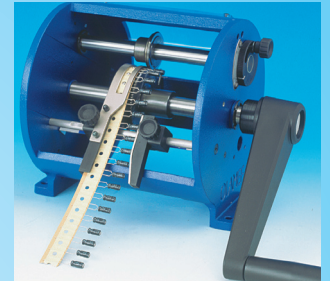
TP6/R

CUTTING MACHINE FOR TAPED RADIAL COMPONENTS



30.OL21 TAPE HOLE PITCH 12,7 MM

30.OL22 TAPE HOLE PITCH 15 MM

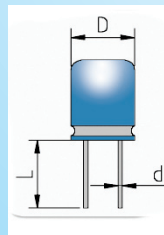


30.OL23 BODY LEFT SIDE P.12,7 MM

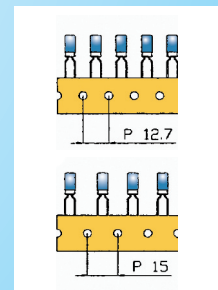
30.OL24 BODY LEFT SIDE P. 15 MM

The machine Model TP6/R is designed for cutting radial components on tape. It can be supplied in two versions for two types of tape: i.e. with hole pitch = 12,7 or 15mm (.5 or .59").

LEAD Ø : 0,4 TO 1MM
PRODUCTION: 20000 P/H



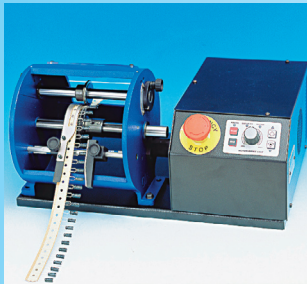
	MM		IN	
	min	max	min	max
L	2	10	.078	.393
d	0,4	1	.015	.039
D	1	14	0.39	.55



TP6-R OPTIONAL ACCESSORIES



BR6 - 400200 TAPE REEL HOLDER



MOT98 - 7915030 - 220 V. - MOTOR DRIVE UNIT.

MOT98 - 7915031 - 110 V - MOTOR DRIVE UNIT



TNS - 21.0011 WASTE TAPE ROLLERS
