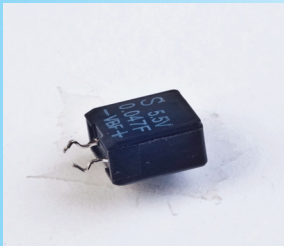


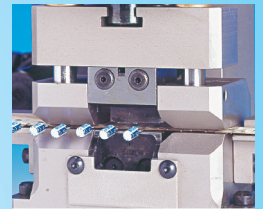
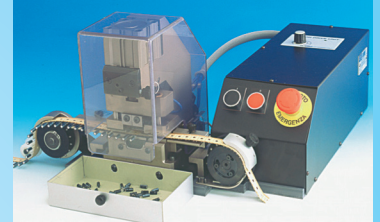
TP/R-PR-AS

PNEUMATIC AUTOMATIC CUTTING FORMING MACHINE FOR TAPED RADIAL COMPONENTS



90.OL11 110 V

90.OL12 220 V

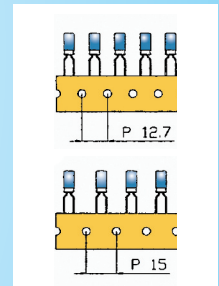


The model TP/R-PR is a pneumatic machine with foot pedal control designed for cutting and forming taped radial components. The die assembly "SMS" is equipped with a wire holder to keep the leads firm in position during the machine operation avoiding any stress or damage to the part. Changing the "SMS" is very quick and easy.

This machine is manufactured in two versions to operate tape hole pitch 12,7 mm (90.OL12) or 15 mm (90.OL14)

If power feed is 110 V codes are:

90.OL11 for tape hole pitch 12,7 mm and
90.OL13 for tape hole pitch 15 mm



LEAD Ø: 0,4-1 MM

PRODUCTION: 6000 P/H

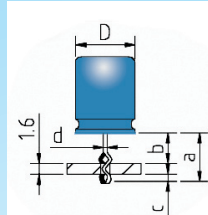
SMS

DIE ASSEMBLIES FOR TP/R-PR-AS

THEY SHALL ALWAYS BE ORDERED WITH THE TP/R-PR-AS MACHINE
(THEY ARE NOT INCLUDED IN THE MACHINE'S PRICE)



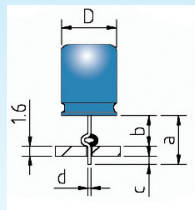
SMS/1
93.0001
DOUBLE KINK/
STAND
OFF – LOCK IN



MM				IN		
	min	max	fix	min	max	fix
a	6	13		.236	.511	
b	3	10		.118	.393	
c			1,4			.055
d	0,4	0,8		.015	.031	
D	1	10		.039	.393	



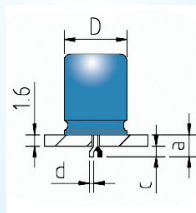
SMS/2
93.0002
STAND OFF



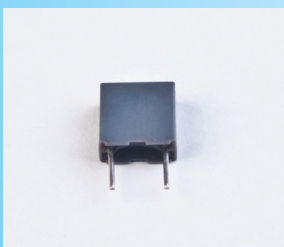
MM				IN		
	min	max	fix	min	max	fix
a	6	13		.236	.511	
b	3	10		.118	.393	
c			1,4			.055
d	0,4	0,8		.015	.031	
D	1	10		.039	.393	



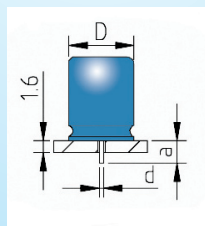
SMS/3
93.0003
BODY LOCKED ON P. C.
BOARD



MM				IN		
	min	max	fix	min	max	fix
a			3			.118
c			1,4			.055
d*	0,4	0,8		.015	.031	
D	1	10		.039	.393	



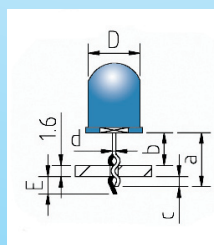
SMS/4
93.0004
STRAIGHT CUT



MM				IN		
	min	max	fix	min	max	fix
a	3	10		.118	.393	
d	0,4	0,8		.015	.031	
D	1	10		.039	.393	

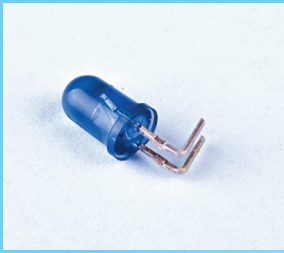


SMS/5
93.0005
POLARITY

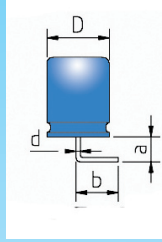


MM				IN		
	min	max	fix	min	max	fix
a	6	13		.236	.511	
b	3	10		.118	.393	
c			1,4			.055
d*	0,4	0,8		.015	.031	
D	1	10		.039	.393	
E*			2,2			.086

* QUOTA TO BE COMUNICATED AT ORDER



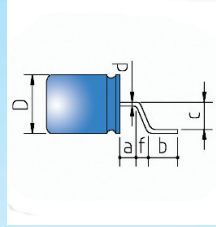
SMS/6
93.0006
90° BENDING



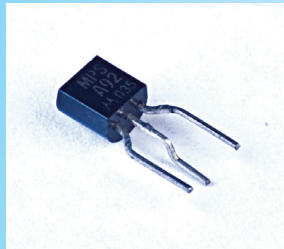
MM				IN		
	min	max	fix	min	max	fix
a						
b*	3	8		.118	.314	
d*	0,4	0,6	6	.015	.023	.236
D*	1	6		.039	.236	



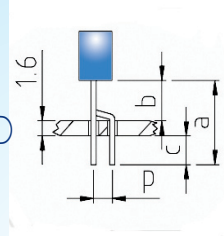
SMS/7
93.0007
SMD
PLACEMENT



MM				IN		
	min	max	fix	min	max	fix
a	2,5	8		.098	.314	
b*			2			.078
c*			2,5			.098
d*	0,4	0,8		.015	.031	
D*	1	10		.039	.393	
f*			1			.039



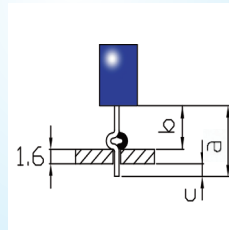
SMS/8
93.0008
CENTRE LEAD SPREAD
1,27mm AND CUT
FOR TO-92



MM				IN		
	min	max	fix	min	max	fix
a	6	9		.236	.354	
b	3	6		.118	.236	
c			1,4			.055
p*			1,27			.05



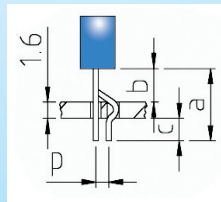
SMS/9
93.0009
STAND OF
ON TWO
OUTER LEADS



MM				IN		
	min	max	fix	min	max	fix
a	7	13		.275	.511	
b	4	10		.157	.393	
c			1,4			.055



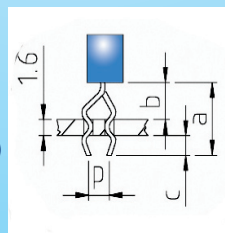
SMS/10
93.0010
CENTRE LEAD SPREAD
1,27mm LOCK IN AND
CUT TO-92



MM				IN		
	min	max	fix	min	max	fix
a	6	9		.236	.354	
b	3	6		.118	.236	
c			1,4			.055
p*			1,27			.05



SMS/11
93.0011
CENTRE LEAD SPREAD
1,27mm AND 3
LEADS LOCK TO-92



MM				IN		
	min	max	fix	min	max	fix
a	6	9		.236	.354	
b	3	6		.118	.236	
c			1,4			.055
p*			1,27			.05