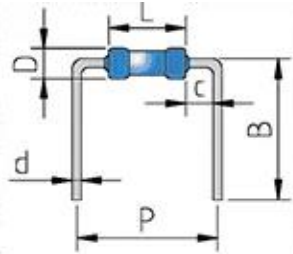


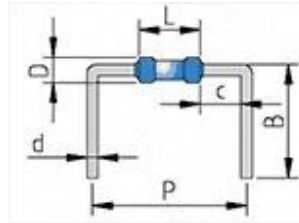
# TP6 Standard Axial Component Forming Machine

**MOL20.OL01**  
TP6/1 Standard Version



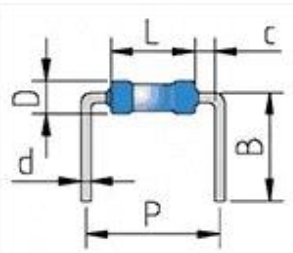
	MM		IN	
	min	max	min	max
<b>P</b>	6,5	60	.255	2.362
<b>B</b>	4	13	.157	.511
<b>c</b>	1,2		.047	
<b>L</b>		50		1.968
<b>d</b>	0,4	1,3	.015	.051
<b>D</b>	0,4	16	.015	.629

**MOL20.OL04**  
TP6/4 Extra Reinforced Bend



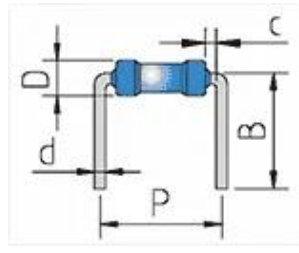
	MM		IN	
	min	max	min	max
<b>P</b>	10,16	60	.4	2.362
<b>B</b>	5	13	.196	.511
<b>c</b>	2,4		.094	
<b>L</b>		50		1.968
<b>d</b>	0,6	1,4	.023	.055
<b>D</b>	0,6	16	.023	.629

**MOL20.OL06**  
TP6/6 V Reduced Bend – Variable Pitch



	MM		IN	
	min	max	min	max
<b>P</b>	5,08	60	.2	2.362
<b>B</b>	4	13	.157	.511
<b>c</b>	0,8		.031	
<b>L</b>		50		1.968
<b>d</b>	0,4	0,8	.015	.031
<b>D</b>	0,4	10	.015	.039

**MOL20.OL07, OL09 & OL10**  
TP6/7, TP6/9 & TP6/10 Reduced Bend Fixed Pitch



	MM		IN	
	min	max	min	max
<b>B</b>	4	10	.157	.393
<b>c</b>	0,5		.019	
<b>d</b>	0,4	0,6	.015	.023
<b>D</b>	0,4	4	.015	.157
<b>code 20.OL07</b>	<b>P</b>	5,08	.2	
<b>code 20.OL09</b>	<b>P</b>	7,62	.3	
<b>code 20.OL10</b>	<b>P</b>	10,16	.4	