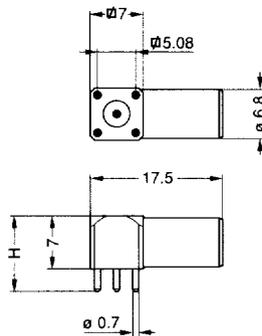
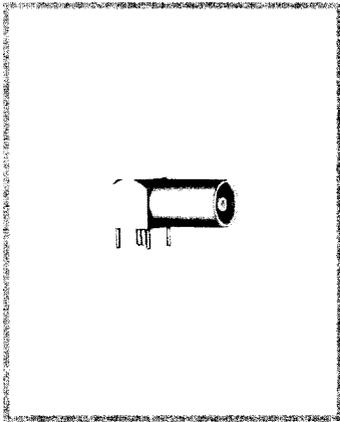


**EPE Fixed receptacle with two nuts, for printed circuit**

	Weight (g)	Note
<b>EPE.00.250.NTN</b>	4.2	○

P1 Panel cut-out – see page 33

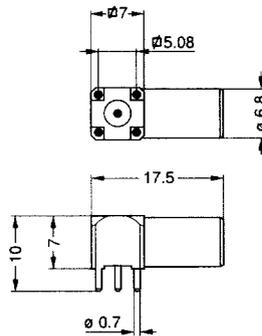
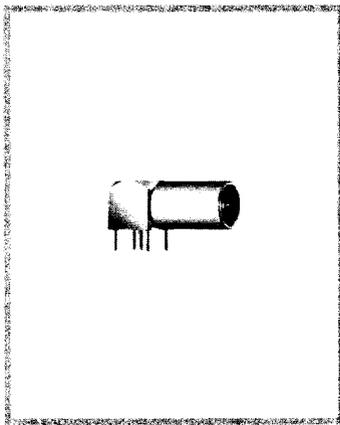
P12 PCB drilling pattern – see page 33



**EPL-EPM Elbow receptacle (90°) for printed circuit**

	H (mm)	Weight (g)	Note
<b>EPL.00.250.NTN</b>	10	4.3	●
<b>EPM.00.250.NTN</b>	13	4.5	●

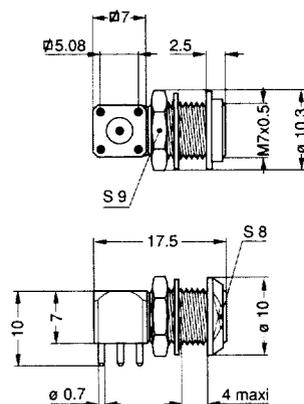
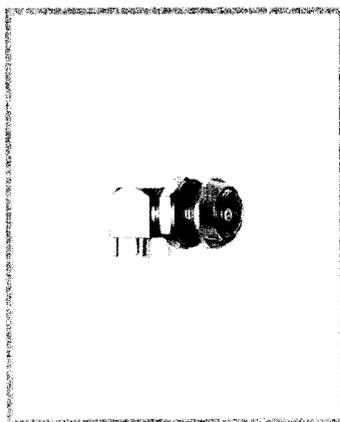
P10 PCB drilling pattern – see page 33



**EPK Elbow receptacle (90°) for printed circuit with clearance under the body**

	Weight (g)	Note
<b>EPK.00.250.NTN</b>	4.2	○

P10 PCB drilling pattern – see page 33



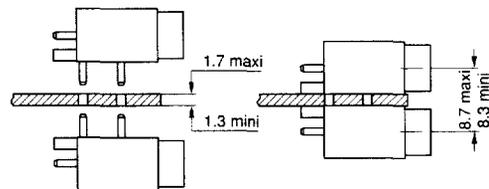
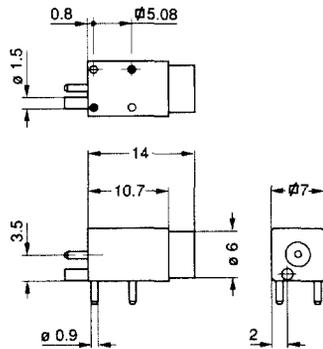
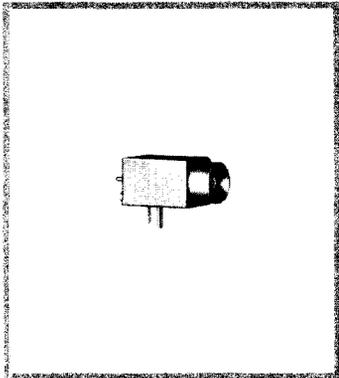
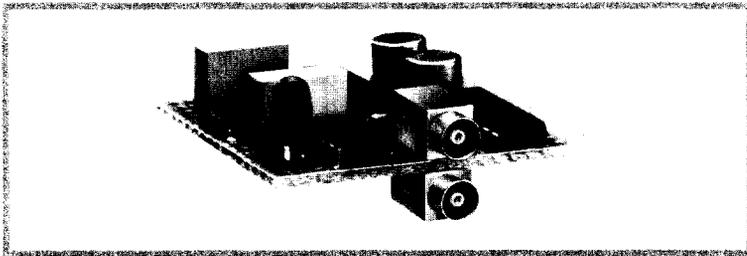
**EPS Elbow receptacle (90°) with two nuts, for printed circuit**

	Weight (g)	Note
<b>EPS.00.250.NTN</b>	5.3	●

P1 Panel cut-out – see page 33

P12 PCB drilling pattern – see page 33

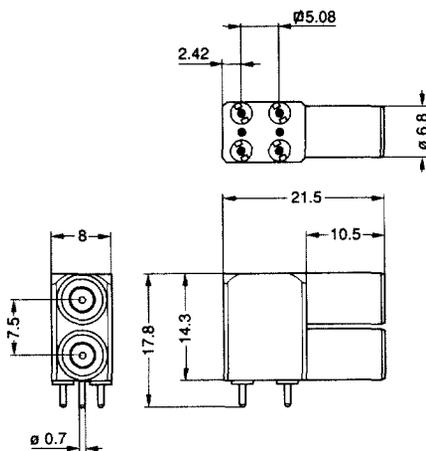
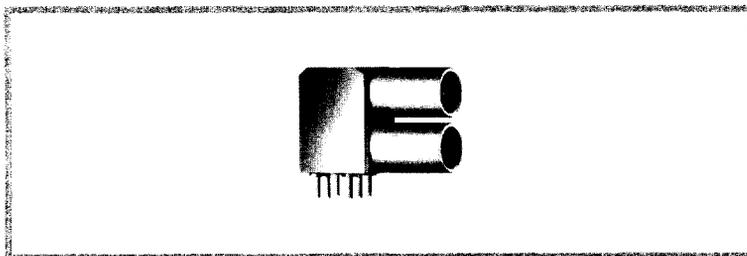
● Available ○ On request



**EPN Straight receptacle for press mounting in pair on printed circuit**

	Weight (g)	Note
EPN.00.250.NTN	3.6	●

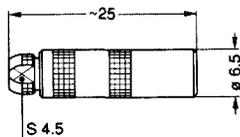
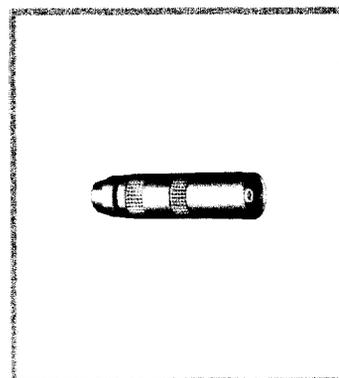
P9 PCB drilling pattern – see page 33



**EPY Elbow receptacle (90°) for printed circuit, with two vertical receptacles**

	Weight (g)	Note
EPY.00.250.NTN	12.8	●

P13 PCB drilling pattern – see page 33



**PCA Free receptacle with cable collet**

	Cable group	Note
PCA.00.250.CTLC22	1	●
PCA.00.250.CTLC29	2-3-4	●
PCA.00.250.CTLC31	8	●

M1 Cable assembly – see page 34

● Available ○ On request