

**PAP 8060 P10**

Figure 1 , Figure 2 ,

D	80 mm	
D ₅	85 mm	
B	60 mm	Tolerances: $\pm 0,25$
C	0,6 mm	Tolerances for t2=0,25: $\pm 0,15$ t2=0,3: $\pm 0,2$ t2=0,4: $\pm 0,3$ t2=0,6: $\pm 0,4$
C ₅	1,8 mm	Tolerances for t1=0,5: $\pm 0,3$ t1=0,6: $\pm 0,4$ t1=1,2: $\pm 0,4$ t1=1,8: $\pm 0,6$
m	297 g	Mass
1)		Joint
Deformation of chamfers due to round bending is permissible.		

PAP 8080 P10

Figure 1 , Figure 2 ,

D	80 mm	
D ₅	85 mm	
B	60 mm	Tolerances: $\pm 0,25$
C	0,6 mm	Tolerances for t2=0,25: $\pm 0,15$ t2=0,3: $\pm 0,2$ t2=0,4: $\pm 0,3$ t2=0,6: $\pm 0,4$
C ₅	1,8 mm	Tolerances for t1=0,5: $\pm 0,3$ t1=0,6: $\pm 0,4$ t1=1,2: $\pm 0,4$ t1=1,8: $\pm 0,6$
m	395 g	Mass
1)		Joint
Deformation of chamfers due to round bending is permissible.		