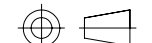


Technical drawing of a mechanical part, likely a bush or sleeve, showing a cross-section. The part has a central bore with a diameter of $\varnothing 55$ and a length of 16.5. The outer diameter is $\varnothing 60$. The part is shown with a cross-section of the material, indicating it is a solid part. The drawing includes dimensions for the bore diameter ($\varnothing 55$), the outer diameter ($\varnothing 60$), the length (16.5), and the thickness of the material (3). The part is labeled with $\varnothing 12H11$ and $R 2.5$.

Top view of a mechanical part. The part has a central circular feature with a diameter of 80. The overall width is 106 and the overall height is 68. The part has rounded corners with a radius of R20. There are two smaller circular features on the left and right sides, each with a diameter of 11 (labeled as Ø11). The distance between the centers of these two side features is 80. The part has a fillet radius of R13 at the corners of the outer hexagonal shape.

			MATERIAL: METAL/RUBBER		NR. 1	REMARKS:			
			TITLE: CM Mounting TYPE: 100320 serie			OVER. TOL. ± 0.5	ANGULARITY ± 0.5	ROUGHNESS 3.2 ✓	
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REV.	DATE	REMARKS							
SCALE: N.A.		DIMENSIONS IN MM.		MOTORSTEUNEN.NL ENGINEMOUNTS.NL		PROJECTION: 		FORMAT: A4	
DRW.	M.S.	DATE 06/02/12				DRAWING NR. 100320			REV. 0
CHK.	H.K.	DATE 06/02/12							