

Hand-drawn technical drawing of a mechanical part with dimensions:

- Overall width: 1.212
- Overall height: 1.188
- Reference dimension: 0.600 REF
- Top right corner radius: 0.046 / 0.034
- Internal horizontal radius: 0.041 / 0.029
- Internal vertical radius: 0.046 / 0.034
- Bottom right corner radius: 0.031 RAD
- Bottom left corner radius: 0.080 RAD
- Bottom left corner radius (REF): 30° RAD (REF)
- Bottom left corner radius: RAD
- Bottom left corner radius: 0.126 / 0.114 DIA
- Bottom left corner radius: 0.599 / 0.581

IDENTICAL TO - CS-106

SECTION ELEMENTS	$\bar{X}$	$\bar{Y}$	I_{XX}	I_{YY}	P_{XX}	P_{YY}
	INCH		INCHES ⁴		INCH	
SECTION AREA		SQ INCH			LB PER FOOT	
DRAWN	PEMERY OCT-56	CLASSIFICATION			STANDARD	
CHECKED		EXTRUDED TEE.			CV- 91	
STRESSED						
APPROVED						
					FMC 71867	

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