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A							I							A
В														В
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					UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING REVISION			
D				DRAWN CHK'D APPV'D MFG	NAME	SIGNATURE	E DATE				TITLE:	tes	†2	
		Q.A Q.A MATERIAL:						DWG NO. Problem2			A4			
	1		2					WEIGHT:			SCALE:20:1		Sheet 1 of 1	



1) Sketch a 4×5.5 rectangle and estude. 820 @ Sketch 4 holes of dian . 5 and at oblast of 0.7 from corner, and extrude cut through all 0001 3 sketch a 1.6 × .12 rectangle on Front foce of pat and extrude cut through all. Horizontal iomidat _____ the state of the s sketch a 3.1x.12 rectongl on Right face of port and extrude wit through all (4) Horizontal

(5) make a reference point A at 1.3 from front face and . 8 from right face of Bose put s reference plone () define a reference line going through pt "A" and at an angle of 20° with the front plane I define a reference place going through the refer line and vertical (ic. orthogonal to top plane) S sketch on the reference place the following and with the settinde 3.5. 25° × 2.2 25° × 2.2 25° × 1 (9) Select the top right face of the extruded piece and draw a circle as follows and extrade cut through all. indet 2.8 1) Final Part