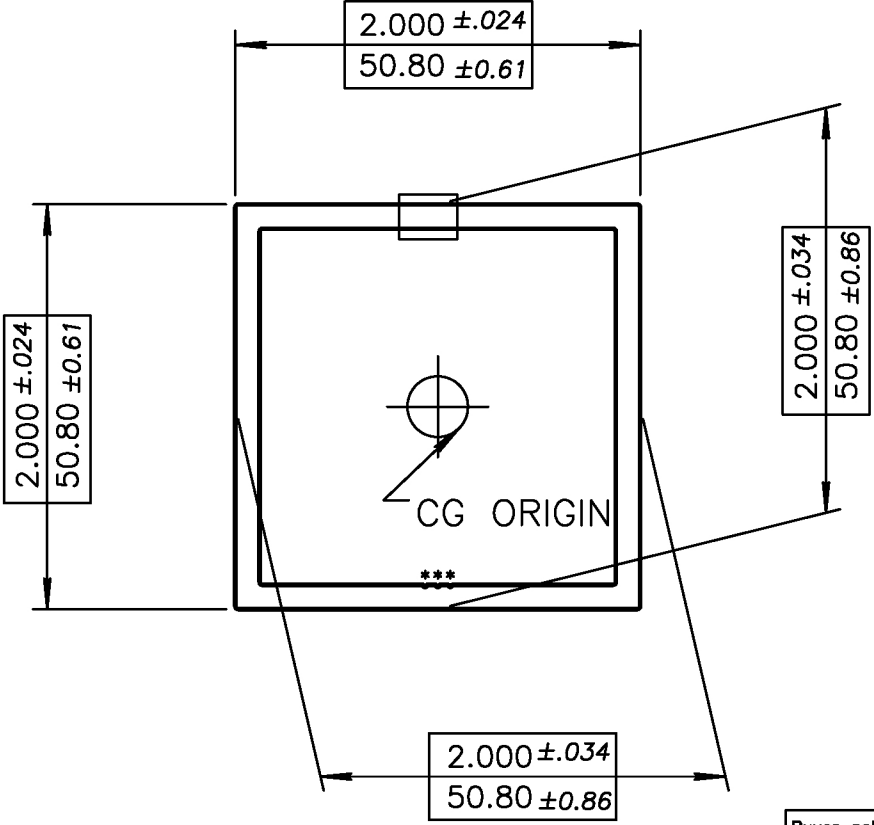


NO SURFACES
EXPOSED.



□ = PULL TEST SAMPLE

Buyer acknowledges and agrees that: (i) these structural values are theoretical in their derivation and are not intended to be relied on by Buyer; (ii) a registered Structural Engineer should be employed by Buyer for the determination of the suitability of the material and assemblies for Buyer's specific use;

CUSTOMER'S SUPPLIED CAD FILE
 UNMARKED RADII = RADIUS TO SUIT
 BREAK CORNERS = 0.016 (0.41) R.
 (*) = 0.010(0.25) R. X 0.010(0.25)D.

IX	.533	in ⁴	IY	.534	in ⁴
SX	.533	in ³	SY	.534	in ³
CGX	1.000	in	CGY	1.000	in

	UNSPECIFIED WALL THICKNESS 0.120(3.05) $\pm 0.012(0.30)$	
EST. AREA 0.902 in ² 582 mm ²	OUT PER. 7.973 in 203 mm	
EST. WT. 1.082 LBS/FT. 1.611 KG/M	FACTOR 14	
EST. PER. 15.019 in 381 mm	C.C.D. 2.815 in 72 mm	
DWN BY Angela	ALLOY 6061-T6	SCALE 1:1 DATE 14-07-11
BREAK ALL CORNERS .016"R (0.41 mm)R UNLESS OTHERWISE NOTED.		STANDARD ALUMINUM ASSOCIATION TOLERANCES TO APPLY UNLESS OTHERWISE SPECIFIED