

Technical drawing of a mechanical part, showing front, top, and side views with dimensions in inches and millimeters.

Front View (Left):

- Overall width: $[.500]$ (38.1 $\pm .076$ / - .178)
- Overall height: $[.500]$ (38.1 $\pm .076$ / - .178)
- Inner square feature: $[.75]$ (19.05)
- Central hole: $[.28]$ DIA. HOLE (7.11)

Top View (Right):

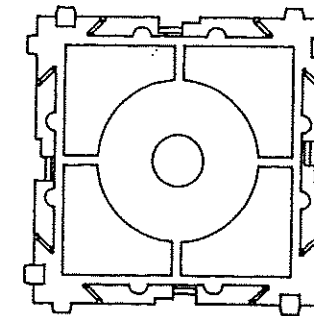
- Overall width: $[.500]$ (38.1 $\pm .076$ / - .178)
- Overall height: $[.500]$ (38.1 $\pm .076$ / - .178)
- Inner square feature: $[.75]$ (19.05)
- Central hole: $[.28]$ DIA. HOLE (7.11)

Side View (Bottom):

- Overall width: $[.500]$ (38.1 $\pm .076$ / - .178)
- Overall height: $[.500]$ (38.1 $\pm .076$ / - .178)
- Inner square feature: $[.75]$ (19.05)
- Central hole: $[.28]$ DIA. HOLE (7.11)

Dimensions and Tolerances:

- Overall width: $[.500]$ (38.1 $\pm .076$ / - .178)
- Overall height: $[.500]$ (38.1 $\pm .076$ / - .178)
- Inner square feature: $[.75]$ (19.05)
- Central hole: $[.28]$ DIA. HOLE (7.11)
- Top view width: $[.500]$ (38.1 $\pm .076$ / - .178)
- Top view height: $[.500]$ (38.1 $\pm .076$ / - .178)
- Side view width: $[.500]$ (38.1 $\pm .076$ / - .178)
- Side view height: $[.500]$ (38.1 $\pm .076$ / - .178)



**CERTIFICATION OF
COUNTRY OF ORIGIN
REQUIRED**

COPIES TO		MAT'L SPEC.		Nylon Case: Blue	
1	9	18	FINISH	SCALE	~
2	10	19	DR. <i>GES. Apr. 7, 94</i>	CHK. <i>AP</i>	SUPER. DR.
3	12	20	APPD. <i>R. Akelly</i>	DATE <i>10-11-94</i>	RAW STK. WT.
4	13	21	TOLERANCE UNLESS OTHERWISE SPECIFIED		
5	14	23	TWO PLACE DEC. $\pm .50$ mm [020] FRACTION $\pm$		
6	15	33	THREE PLACE DEC. $\pm .25$ mm [010] ANGULAR $\pm$		
7	16	43	TITLE		
8	17	53	MOUNTING MODULE		
LTR		REVISION		CHK. NO.	
A	06534 - RELEASED OCTOBER 10, 94		GES.		800 E. NORTHWEST HIGHWAY DES PLAINES, ILLINOIS 60016 03540514Z
B	36988C - ADD METRIC DIMS 2-19-95		RFR		
C	37003D - CHG TITLE 2-19-95		JCH		
D	000807ER - RE-INSTATE 10/09/09		J.U.		