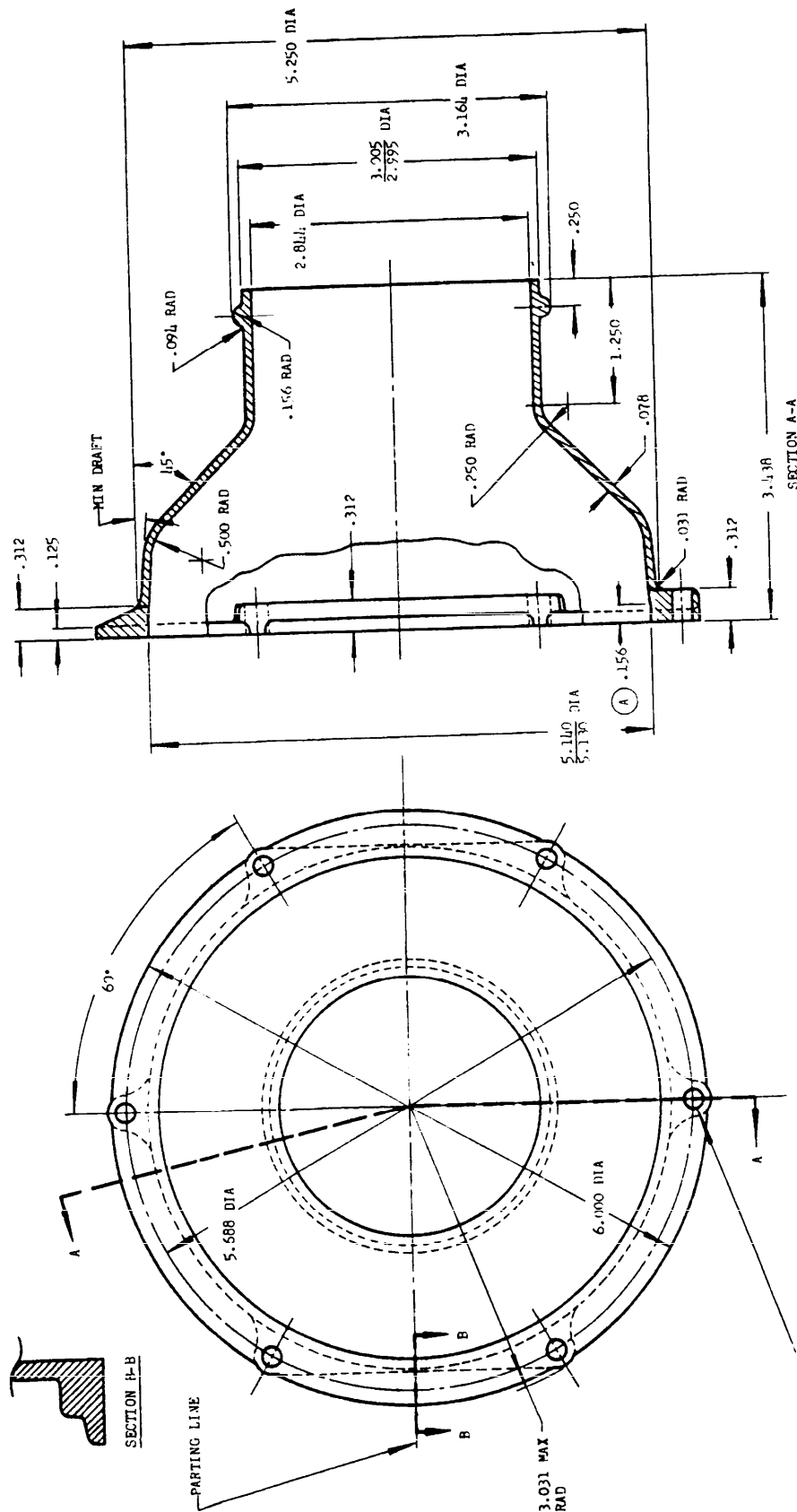


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6 HOLES .202 DIA PLUS .006 MAX TAPER SPACED AS SHOWN. HOLES MUST BE WITHIN .005 NOMINAL LOCATION IN CIRCUMFERENTIAL DIRECTION. HOLE CIRCLE MUST BE CONCENTRIC WITH 5.110 REF DIA WITHIN .010 MAX TOTAL INDICATOR READING.

MATERIAL: ALUMINUM, DIE-CAST, SPECIFICATION QQ-A-591, COMP II (NO. 380).

FINISH: ANODIZE, SPECIFICATION MIL-A-8625, TYPE II (B)

WEIGHT: 3/4 POUND.

DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED, TOLERANCES: ANGLES $\pm 1/2^\circ$, DECIMALS $\pm .016$.

MS PART NO.	FIN
MS25159-1	

FED. SUP CLASS.
4730

P. A.	OTHER INT.
AF - 92	A -
OTHER CUST.	N -
AF - 99	AF -
NAVY - YD	
DSA - QS	
PROCUREMENT SPECIFICATION	SUPERSEDES:
NONE	

MILITARY STANDARD

AIR INLET, AXIAL, GENERATOR

MS25159
(ASG)

SHEET 1 OF 1