REFERENCE SEASTROM WORKMANSHIP STD. 8.4.1.W2 $.062 \pm .030$ $.210 \pm .060$ $\emptyset.184 \pm .010$ $.016 \pm .0025$ $.219 \pm .010$ **STANDARD** $.375 \pm .030$ XXX -Ø.184 ± .010 $.375 \pm .010$ $(\emptyset.187)$ CLAMPS SUPPLIED IN OPEN POSITION. SLOTTED ALL DIMENSIONS ARE WITH A DUMMY COMPONT IN PLACE AND CLAMP CLOSED.

NOTES

1. ANODIZE PER MIL-PRF-8625 TYPE II CLASS 2 COLORED

2. DIMENSIONS APPLY PRIOR TO PLATING.

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PROPRIETARY AND CONFIDENTIAL

TOLERAN FRACTIO ANGULA TWO PLA THREE PL MATERIAL ALUMIN	DIMENSIONS ARE IN INCHES TOLERANCES:		NAME	DATE	SEASTROM MFG
		DRAWN			
	FRACTIONAL±1/32 ANGULAR: MACH±1/2 Deg	CHECKED			
	TWO PLACE DECIMAL ±.01	ENG APPR.			LOOP CLAMP
	THREE PLACE DECIMAL ±.005	MFG APPR.			LOOF CLAMF
		Q.A.			
	ALUMINUM	COMMENTS:			
	SEE NOTE 1				SIZE DWG. NO.
	DRAWING IS NOT TO SCALE				A 5317-18-1-A2-BLK -
	DIAWING IS NOT TO SCALL				I SHEET 1 OF 1