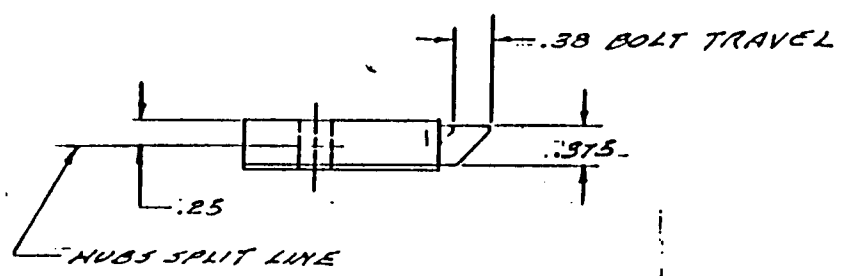


.252 / .251 / .30 /  
BROACH THRU.



REVISIONS			BY
SYM	DESCRIPTION	DATE	APPROVAL
A	ADDED -9, -11	6-3-07	SL

DASH NO.	A
1	.75
3	.38
4	.44
5	.50
6	.56
7	.62
8	.69
9	1.75
11	3.00

3. OPERATION: ROTATE EITHER HUB APPROXIMATELY 35 DEGREES IN EITHER DIRECTION TO RETRACT BOLT. HUBS OPERATE INDEPENDENTLY WITH SEPARATE SPINDLES, MAY BE OPERATED TOGETHER WITH SOLID SPINDLE. BOLT IS ALWAYS FREE TO LATCH.

2. FINISH: CASE-ANODIZED; FACE POLISHED UNLESS OTHERWISE SPECIF'D.

1. MATERIAL: CASE AND COVER-ALUMINUM ALLOY; BOLT AND HUBS-STEEL.

UNLESS OTHERWISE SPECIFIED

PART NUMBER		DESCRIPTION	MATERIAL OR NOTE
REQD			
UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ON DECIMALS .05 .00X ±.010 ANGLES * 0°-30' DRILLED HOLES PER ANSI B92			
CONTRACT NO.		SKYLOCK INDUSTRIES, INC. BALDWIN PARK, CALIFORNIA	
DRAFTSMAN <i>G.E.P.</i>		LATCH ASSEMBLY	
CHECKER <i>Walter Howell</i>		SIZE CODE IDENT NO.	
ENGINEER		C 51941 20127	
PROD. APPD.		REF. NO.	
FINISH <i>NOTED</i>		NEXT ASSY USED ON	
INSPECT		APPROVAL <i>W.E. Redmond</i>	

20127