



- 1) TOW HOOK IS NOT SHOWN AT PROPER ANGLE IN RELATION TO THE POSITION OF THE CYLINDER.
- 2) DRILL FOR $\phi 3/32$ " PIN ON ASSEMBLY.
- 3) BUSHINGS DRILL TO 0.265"
- 4) BUSHINGS DRILL TO 0.391"
- 5) THERE ARE TWO SPRINGS ON THIS SPRING CYLINDER

		REVISIONS	
BROOKE OCEAN TECHNOLOGY LTD. 50 THORNHILL DRIVE, UNIT 11 DARTMOUTH, NOVA SCOTIA CANADA B3B 1S1 TEL: (902) 468-2928 FAX: (902) 468-1388			
DESIGNED JGD DRAWN DC CHECKED JGD APPROVED GL QA	PROJECT RACAL AUV LRS		
	TITLE TOW HOOK ASSEMBLY		
	PROJECT NO. 0039 DRAWING NO. 039-9-0-00	REVISION B	
SCALE 1:10	DATE MAR 07/01	SHEET 1 of 1	

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NSCM

UNLESS OTHERWISE NOTED

1. DIMENSIONS IN INCHES
2. $X.X \pm 0.025"$
3. $X.XX \pm 0.010"$
4. $X.XXXX \pm 0.003"$
5. FRACTIONS $\pm 1/32"$
6. ANGLES $\pm 1/2^\circ$
7. ECCENTRICITY .003 T.I.R.
8. FLATNESS .003" MAX
9. SURFACE FINISH $125/10$
10. BREAK EDGES



THIRD ANGLE