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REV	DRWN	CHK'D	DATE	DESCRIPTION
B	VRW	VRW	5/17/05	CORRECT OFFSET FWD CELL

2X  $\varnothing 0.089 \nabla 0.500$   
4-40 UNC - 2B

9.304

8.227

7.602

2X  $\varnothing 0.089 \nabla 0.500$   
4-40 UNC - 2B

6.554

0.000

0.764

2.250

2.250

9X  $\varnothing 0.250$  THRU  
 $\nabla \varnothing 0.507 \times 82^\circ$

0.83°

10.551

10.051

8.664

7.164

6.000

5.914

1.000

1.375

1.375

8X  $\varnothing 0.157$  THRU

2.118

0.779

0.000

0.550 0.250 0.000 0.283 1.307 2.250 2.500 5.650

TOLERANCES UNLESS OTHERWISE NOTED:  
 FRACTIONAL: 0"-6":  $\pm 1/64"$  6"-24":  $\pm 1/32"$   
 24"+:  $\pm 1/16"$   
 DECIMAL: X.X:  $\pm 0.1000"$  X.XX:  $\pm 0.0100"$   
 X.XXX:  $\pm 0.0050"$  X.XXXX:  $\pm 0.0001"$   
 ANGLES:  $\pm 0.5^\circ$  FINISH: 125 MICRO INCHES  
 BREAK ALL SHARP EDGES & CORNERS 1/64" MAX

MATERIAL	FINISH
STEEL	



DRAWN	vernon	2/20/2004
CHECKED		
DESIGNED	vernon	
ENGINEER	vernon	

Cassegrain ADC	
SLIDE MOUNT, AFT. RIGHT	
PROJECT CODE	DWG NO
A2002	A2048
QTY: 1	REV B

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