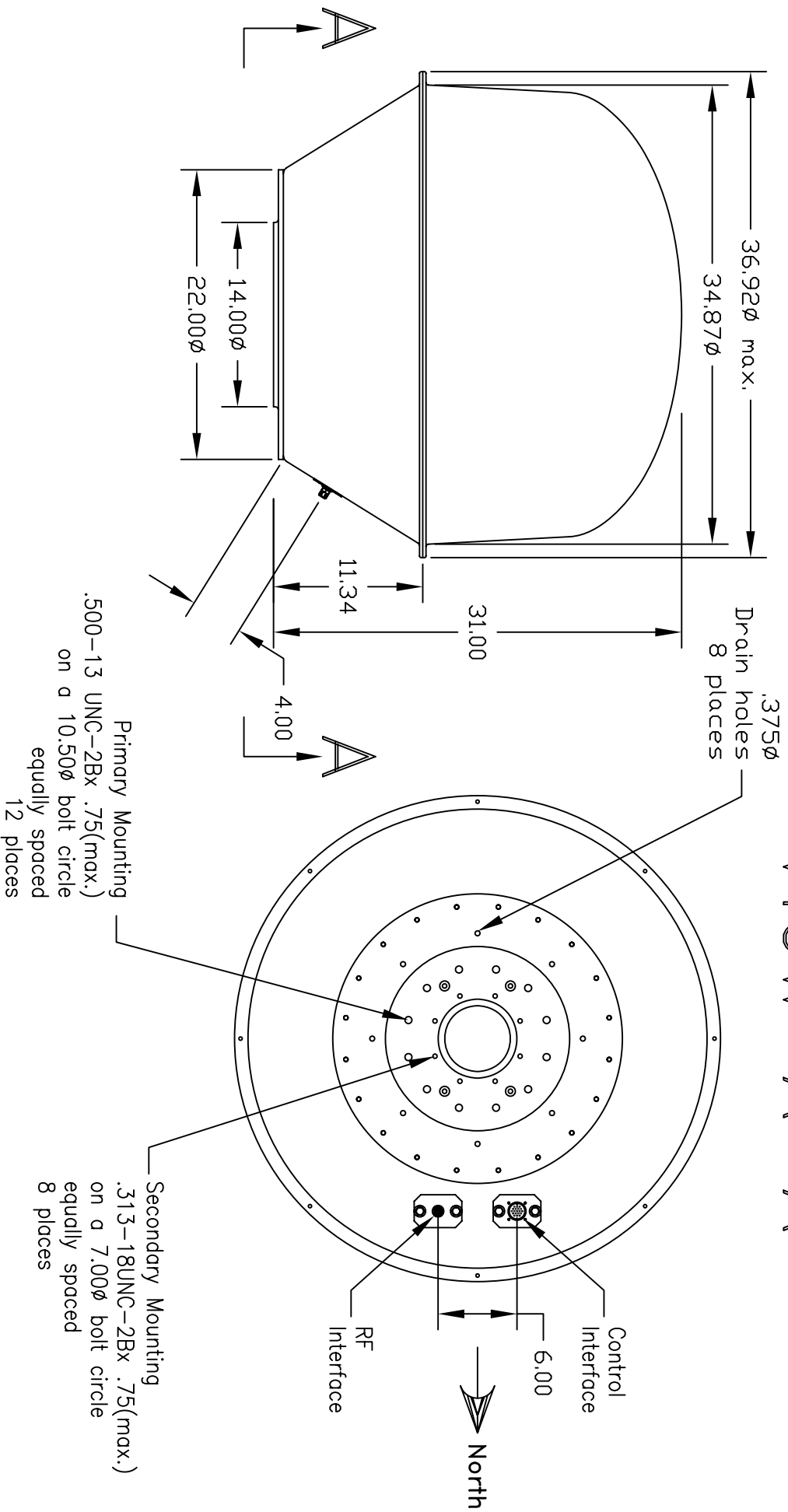


REVISIONS			
S/N	ZONE	DESCRIPTION	DATE
A	dll	Revised & Redrawn	6/1/88
			B2W

View A-A



Projected Surface Area = 6.40 sq.ft.
 Drag coefficient = 2/3
 Effective Surface Area = 4.27 sq.ft.
 System weight = 105 lbs.

Primary Mounting
 .500-13 UNC-2B x .75(max.)
 on a 10.50 inch diameter bolt circle
 equally spaced
 12 places

Secondary Mounting
 .313-18 UNC-2B x .75(max.)
 on a 7.00 inch diameter bolt circle
 equally spaced
 8 places

MACHINE SURFACE EXCEPT AS NOTED		✓	
DIMENSIONS UNLESS SPECIFIED DIMENSIONS ARE IN INCHES.			
TOLERANCE ON JOCK			
ANGLES	JOCK	DATE	SCALE
0-30°	±0.05	5/29/88	1/8" = 1"
DRAWN: B.J. Anderson		CHECKED: [Signature]	
NSI N Systems, Inc. Columbia, Maryland		SIZE: A	
Silhouette CR22 Outtime		DWG NO. 092-51506	
SHEET 1 OF 1		REV A	