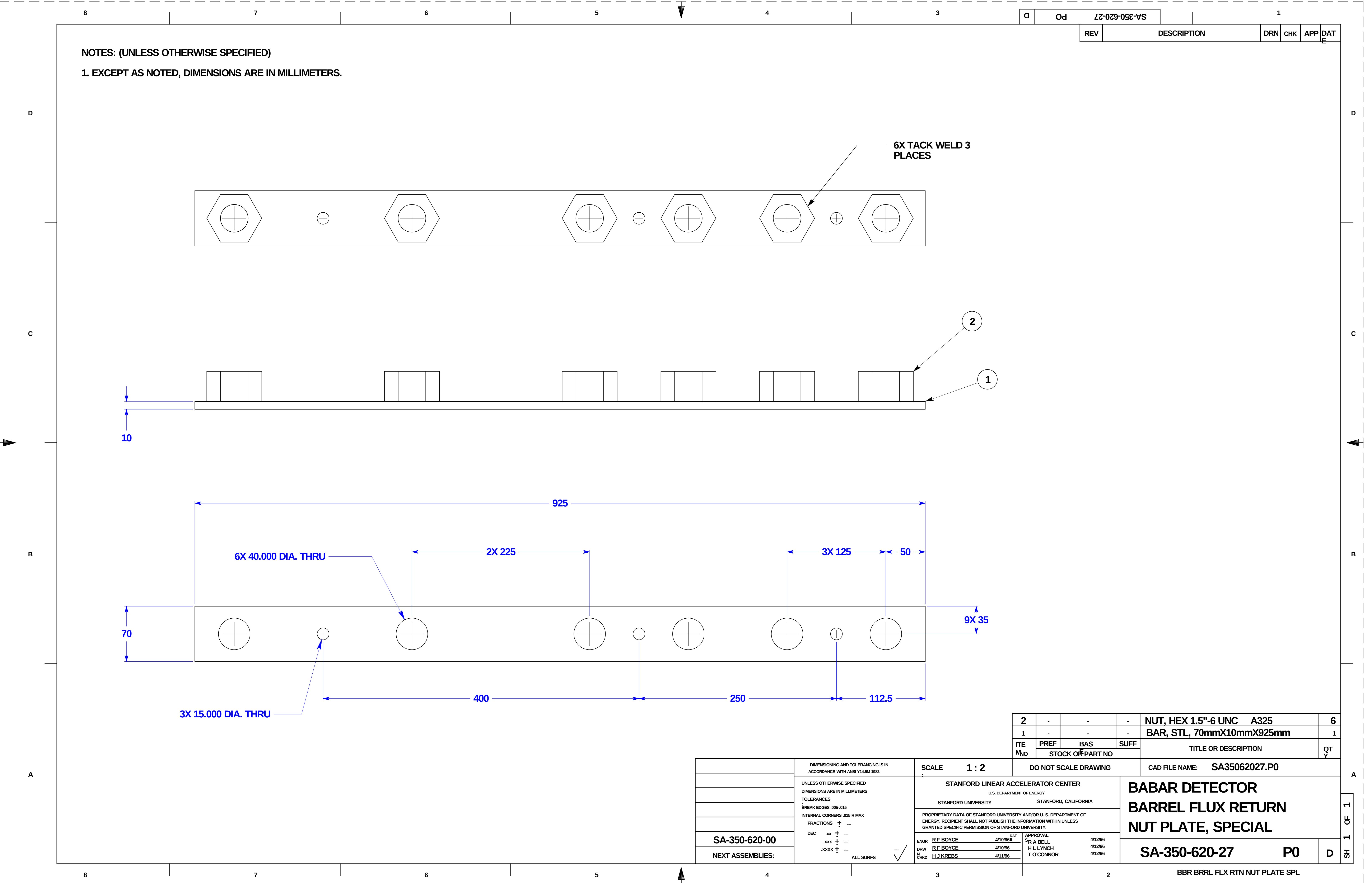




NOTES: (UNLESS OTHERWISE SPECIFIED)

1. EXCEPT AS NOTED, DIMENSIONS ARE IN MILLIMETERS.

6X TACK WELD 3 PLACES

10

70

3X 15.000 DIA. THRU

6X 40.000 DIA. THRU

2X 225

400

925

250

3X 125

50

9X 35

2	-	-	-	NUT, HEX 1.5"-6 UNC A325	6
1	-	-	-	BAR, STL, 70mmX10mmX925mm	1
ITE MNO	PREF	BAS	SUFF	TITLE OR DESCRIPTION	QTY
STOCK OR PART NO				CAD FILE NAME: SA35062027.P0	
SCALE 1 : 2				DO NOT SCALE DRAWING	
STANFORD LINEAR ACCELERATOR CENTER U.S. DEPARTMENT OF ENERGY STANFORD UNIVERSITY				BABAR DETECTOR BARREL FLUX RETURN NUT PLATE, SPECIAL	
PROPRIETARY DATA OF STANFORD UNIVERSITY AND/OR U. S. DEPARTMENT OF ENERGY. RECIPIENT SHALL NOT PUBLISH THE INFORMATION WITHIN UNLESS GRANTED SPECIFIC PERMISSION OF STANFORD UNIVERSITY.				SA-350-620-27 P0	
ENGR R.F. BOYCE 4/10/96 DRW R.F. BOYCE 4/10/96 CHK H.J. KREBS 4/11/96				D	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES BREAK EDGES .005-.015 INTERNAL CORNERS .015 R MAX FRACTIONS + --- DEC .XX + --- .XXX + --- .XXXX + --- ALL SURFS				BBR BRRL FLX RTN NUT PLATE SPL	