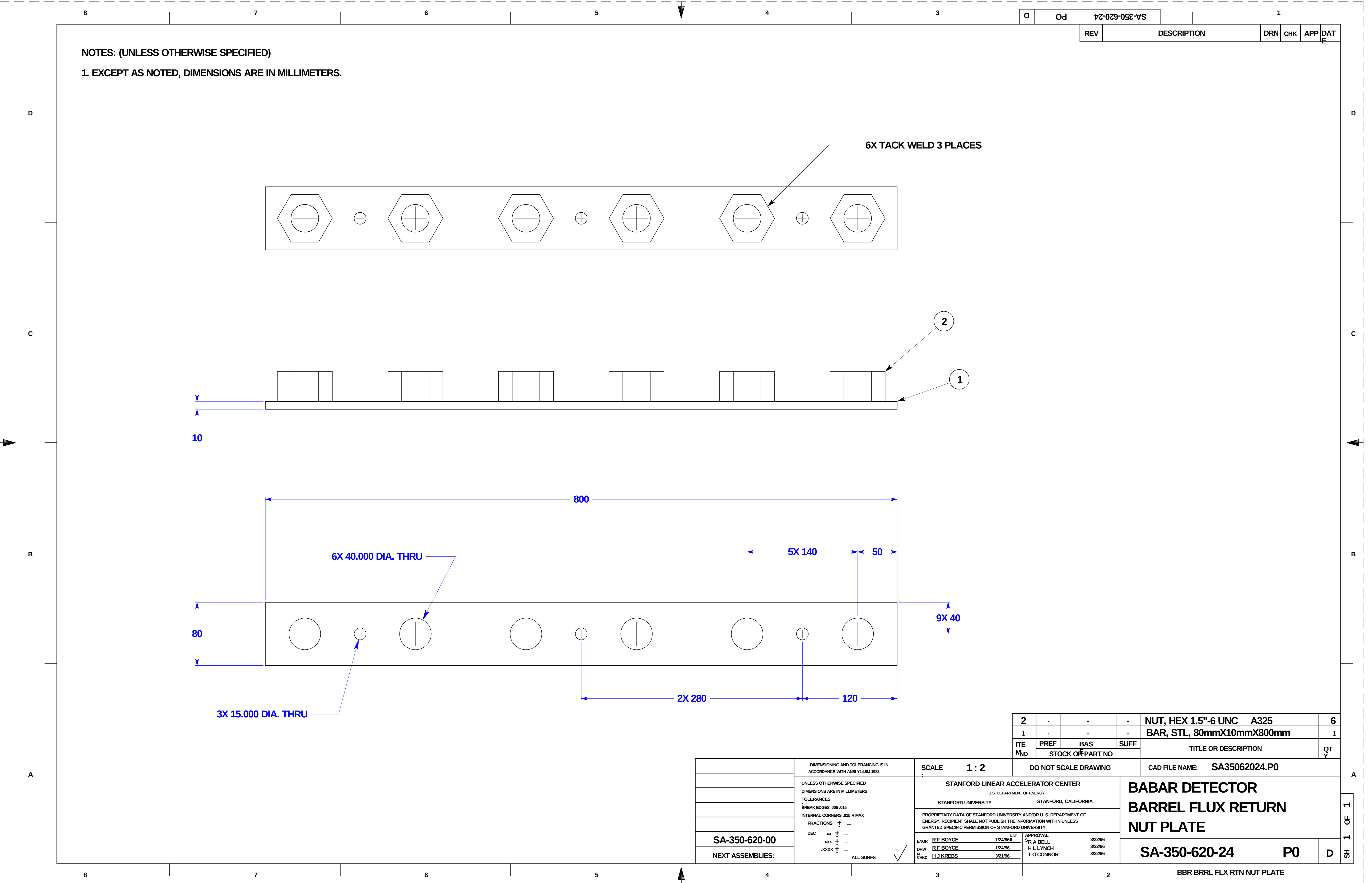




NOTES: (UNLESS OTHERWISE SPECIFIED)
1. EXCEPT AS NOTED, DIMENSIONS ARE IN MILLIMETERS.

1		SA-350-620-24		PO		D			
REV		DESCRIPTION				DRN	CHK	APP	DAT

2	-	-	-	NUT, HEX 1.5"-6 UNC A325	6
1	-	-	-	BAR, STL, 80mmX10mmX800mm	1
ITE	PREF	BAS	SUFF	TITLE OR DESCRIPTION	QTY
MNO	STOCK OR PART NO				

	DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ANSI Y14.5M-1982.		SCALE 1 : 2		DO NOT SCALE DRAWING		CAD FILE NAME: SA35062024.P0		
	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES BREAK EDGES .005-.015 INTERNAL CORNERS .015 R MAX FRACTIONS + --- DEC .XX + --- .XXX + --- .XXXX + ---		STANFORD LINEAR ACCELERATOR CENTER U.S. DEPARTMENT OF ENERGY STANFORD UNIVERSITY STANFORD, CALIFORNIA			BABAR DETECTOR BARREL FLUX RETURN NUT PLATE			
			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-350-620-00			ENGR R F BOYCE 1/24/96 DRW R F BOYCE 1/24/96 N H J KREBS 3/21/96 CHKD						APPROVAL SR A BELL 3/22/96 H L LYNCH 3/22/96 T O'CONNOR 3/22/96
NEXT ASSEMBLIES:		ALL SURFS				SA-350-620-24		P0	D

BBR BRRL FLX RTN NUT PLATE