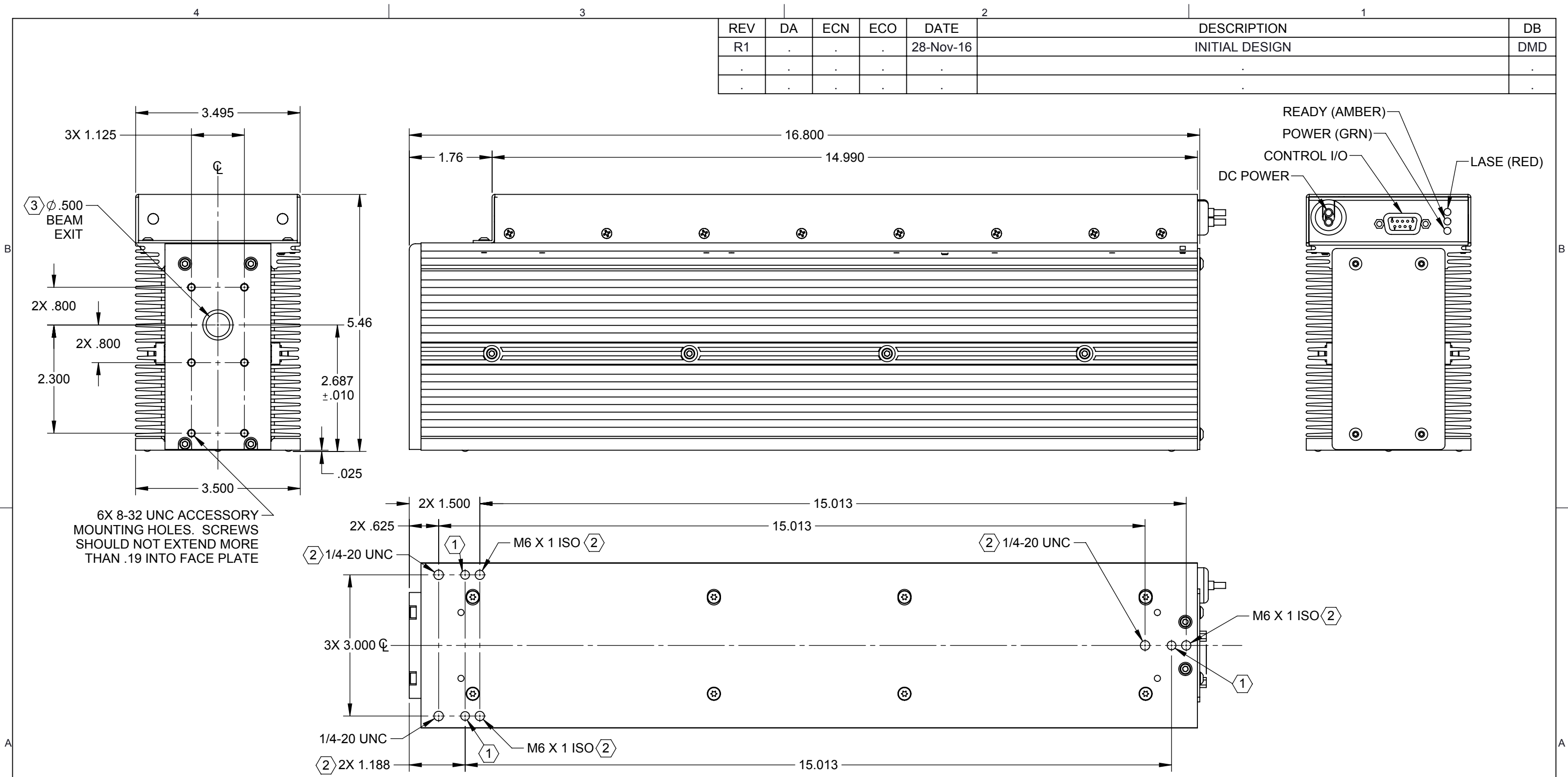

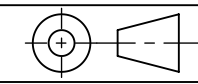


REV	DA	ECN	ECO	DATE	DESCRIPTION	DB
R1	.	.	.	28-Nov-16	INITIAL DESIGN	DMD
.
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6X 8-32 UNC ACCESSORY MOUNTING HOLES. SCREWS SHOULD NOT EXTEND MORE THAN .19 INTO FACE PLATE

- NOTES:
- ① HARDENED BALL MOUNTING POINT, 3X (Ø.1875 BALL BEARING).
 - ② THIS MOUNTING HOLE PATTERN USED FOR BOTTOM ACCESS FASTENING.
 - ③ BEAM PATH MAY NOT BE CENTERED OR PERPENDICULAR TO FACE PLATE APERTURE.

TOLERANCES UNLESS NOTED:		PROPRIETARY: THIS DRAWING IS PROPRIETARY TO SYNRAD AND SHALL NOT BE USED OR DISCLOSED IN WHOLE OR IN PART WITHOUT WRITTEN PERMISSION OF SYNRAD		 SYNRAD 4600 Campus Place Mukilteo, WA 98275 Phone: (425)349-3500 Fax: (425)349-3667 Synrad, a Novanta Company.
.x = ± .1	ANGLE = ± .5°	THIRD ANGLE PROJECTION		
.xx = ± .01				
.xxx = ± .005				
MATERIAL:		DESCRIPTION: OUTLINE & MOUNTING, Vi40, AIR-COOLED, OEM		
FINISH:		DRAWN BY: D. DUVAL	DATE: 28-Nov-16	DWG/FILE NUMBER: 300-21129-01
		QTY CHK BY:	DATE:	PART NUMBER: 300-21129-01
		ENG CHK BY:	DATE:	ENG: . SIZE: B CATEGORY: .
		APPROVED BY:	DATE:	UNITS: Inches SHEET 1 of 1 FINISH CLASS: .
				REV. R1