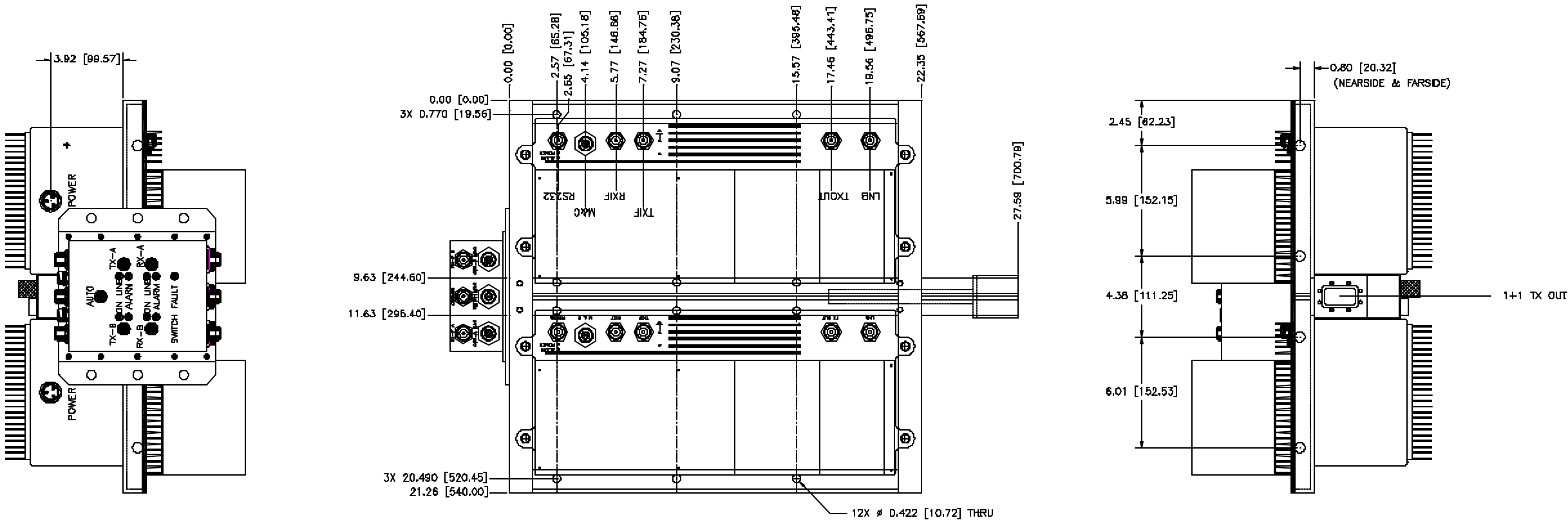
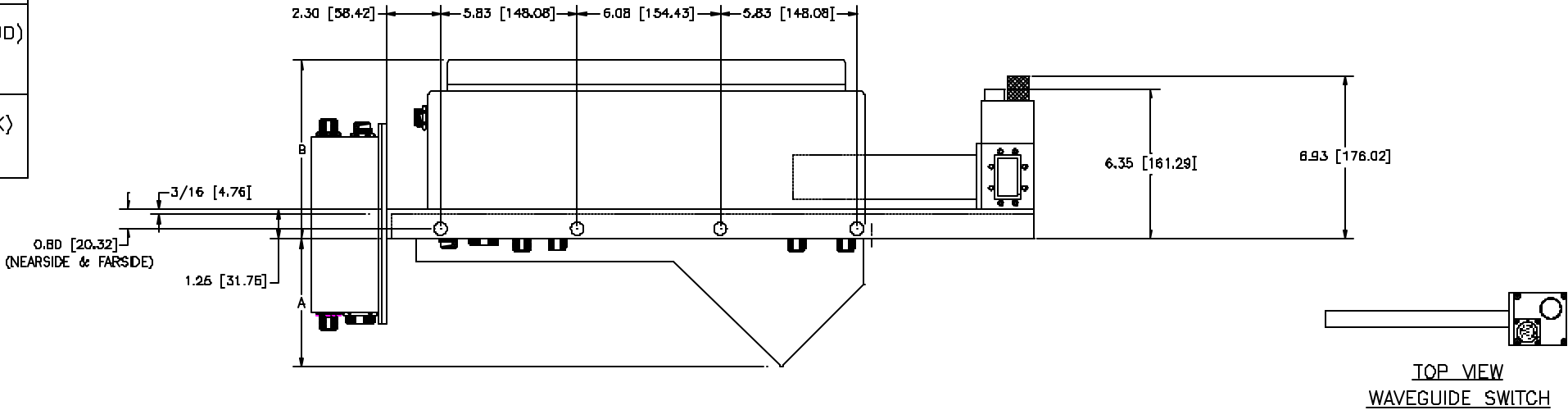


REV	BY	DESCRIPTION	DATE	APPROVED
1	NVN	PROTOTYPE RELEASE	11/05/97	JT
2	NVN	REV PER ECO #319	1/7/98	

	40W	10-20W	0-5W
A	6.42 [163.07]	5.10 [129.54]	0.93 (NO FAN SHROUD) [23.63]
B	7.58 [192.53]	7.03 [178.56]	6.05 (NO HEAT SINK) [153.67]

[XXX.XX] : METRIC UNITS



PROPRIETARY INFORMATION
THE INFORMATION CONTAINED HEREIN IS
TO BE USED FOR SIMULATION/ANALYSIS
PURPOSES TO THE RESEARCH ONLY. IT
SHALL NOT BE DISCLOSED OR DIVULGED TO
ANY THIRD PARTY WITHOUT THE PRIOR WRITTEN
CONSENT OF ANALOG ENGINEERING, INC.

ITEM NO.	ZONE	MATERIAL/SPECIFICATION	NOMENCLATURE OR DESCRIPTION	PART OR IDENTIFICATION NUMBER	REV.
3RD ANGLE PROJECTION					
LIST OF MATERIAL OR PARTS LISTS					
MATERIAL: [1]					
FINISH: [2]					
DO NOT SCALE					
APPLICATION					
SPECIFICATIONS: ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [XXX] ARE IN MILLIMETERS. TOLERANCES: X: ±.005 XX: ±.010 XXX: ±.015 ANGLES: ± 1° [X<0.10] [X<0.15] [X<0.18] ALL SURFACES 63 EXCEPT AS NOTED DRAWN: NVN DATE: 11/05/97 CHECKED: JAMES T. DATE: DESIGNED: DATE: DATE:					
Anacom, Inc.					
OUTLINE DRAWING AnaSat, 1 + 1					
SIZE: D CLASS CODE: DRAWING NUMBER: 31035 REV: 2					
SCALE: NONE FILE No. 31035021 SHEET 1 OF 1					