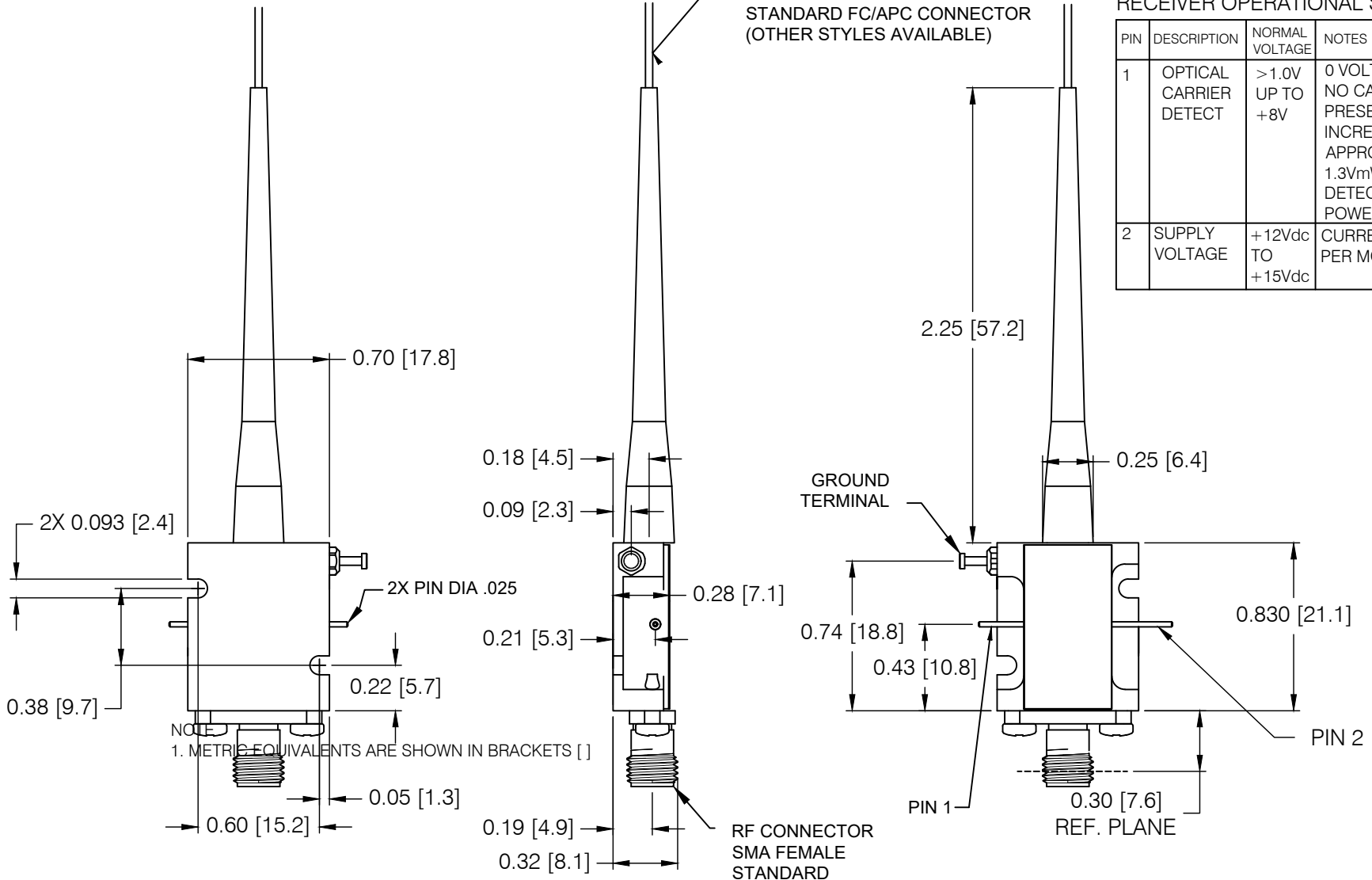


REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	G	Incorporated ECN 40062	11/20/17	L. KaMMer

SINGLE MODE FIBER WITH 900µm BUFFER
 »APPROX 1 METER OF FIBER STANDARD FC/APC CONNECTOR (OTHER STYLES AVAILABLE)

RECEIVER OPERATIONAL STATUS			
PIN	DESCRIPTION	NORMAL VOLTAGE	NOTES
1	OPTICAL CARRIER DETECT	>1.0V UP TO +8V	0 VOLTS INDICATES NO CARRIER PRESENT. VOLTAGE INCREASES APPROXIMATELY 1.3Vmw WITH DETECTED OPTICAL POWER
2	SUPPLY VOLTAGE	+12Vdc TO +15Vdc	CURRENT VARIES PER MODEL



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	DECIMALS .XX±.01	ANGLES ±0°30'	DRAWN NAME: T. McGann DATE: 08/06/07 DRAFT DESIGN: L. KaMMer 11/21/17	OUTLINE FIBER OPTIC RECEIVER	
PROJECTION	MATERIAL	APPROVED BY	SIZE C		
THESE ITEM(S)/TECHNOLOGY CONTAIN INFORMATION SUBJECT TO U.S. GOVERNMENT EXPORT CONTROL IN ACCORDANCE WITH THE EXPORT ADMINISTRATION REGULATIONS (EAR), 15 CFR PARTS 730-744. EXPORT OF THIS DATA TO ANY FOREIGN COUNTRY OR DISCLOSURE OF THIS DATA TO ANY NON-US PERSON MAY BE A VIOLATION OF FEDERAL LAW.	FINISH	PROJ ENGR: SEAN.TURNER 11/22/17 MFG ENGR: Q.A.	REF	177580	REV. G
NEXT ASSY	USED ON	AUTOCAD FILE FORMAT		SHEET 1 OF 1	
APPLICATION		SCALE		REF	