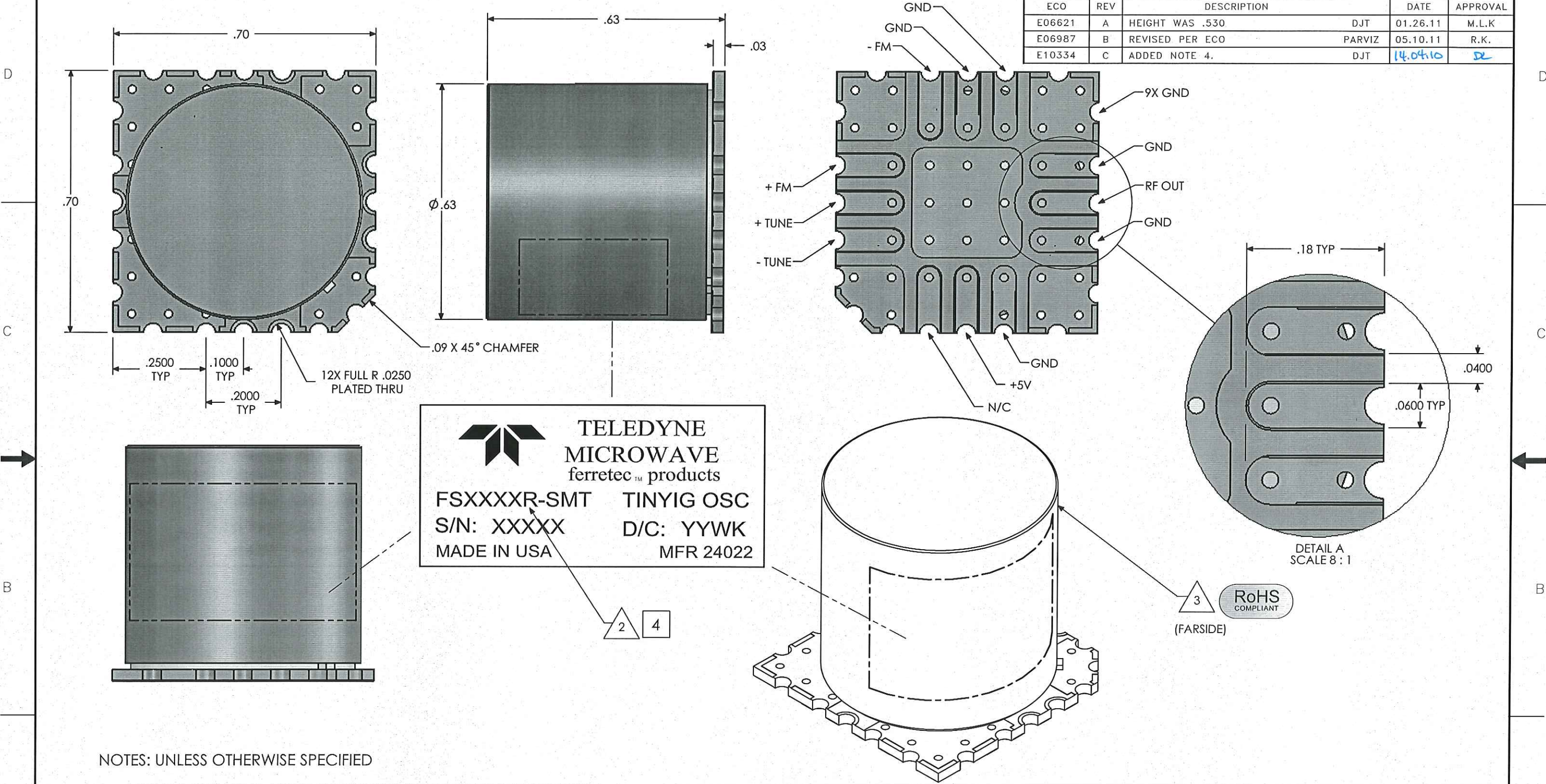


REVISIONS				
ECO	REV	DESCRIPTION	DATE	APPROVAL
E06621	A	HEIGHT WAS .530	DJT	01.26.11 M.L.K
E06987	B	REVISED PER ECO	PARVIZ	05.10.11 R.K.
E10334	C	ADDED NOTE 4.	DJT	14.04.10 DL



NOTES: UNLESS OTHERWISE SPECIFIED

1. APPLY COMMON LABLES PER TELEDYNE PROCEEDURE 1305027
2. MODELS WITH (R) MODEL NUMBERS SIGNIFY UNIT AS RoHS COMPLIANT.
3. ATTACH RoHS LABEL ON FAR SIDE FOR MODELS FSXXXXR.
4. ORIENTATION OF LABEL NOT CRITICAL.

Information included herein is controlled by the Export Administration Regulations (EAR) and requires an export licence, license exception or other approval from the appropriate U.S. Government agency before being exported from the United States or provided to any foreign person. Diversion contrary to U.S. law is prohibited.		THIRD ANGLE PROJECTION		DRAWN BY: D.TRUMP	12.13.06	TELEDYNE MICROWAVE SOLUTIONS A Teledyne Technologies Company Mountain View, CA. 94043	
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				RESP. ENGR.: R.KORBER	12.13.06	OUTLINE, TINYig, +5V SINGLE BIAS OSC.	
				MECH. ENGR.:			
				ELEC. ENGR.:		SIZE B	CAGE CODE 24022
				PROD. ENGR.: R.KORBER	12.13.06	DWG NO. IN-051544-000	REV C
				MFG.:		SCALE: NONE	WT:
				Q.A.: T.FINDEN	12.13.06	SHEET 1 OF 1	