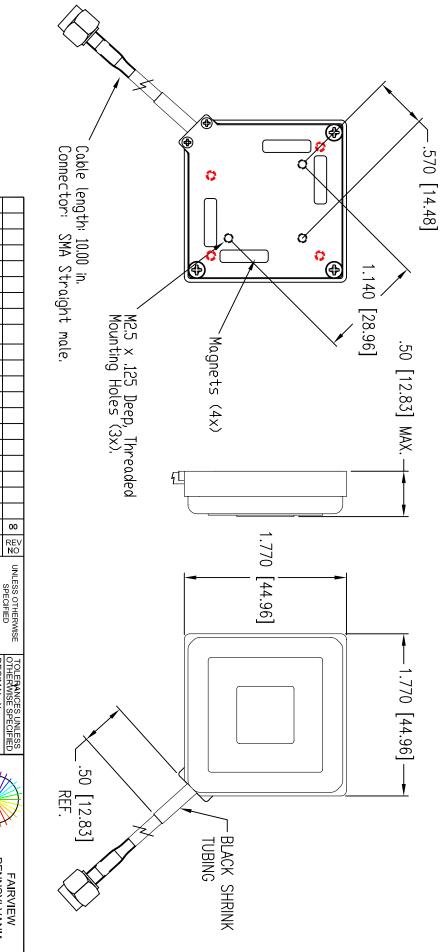
Notes:

- 3. 2. Electrical Specifications:
 Center Frequency = 1615 ±5 MHz.
 Left Hand Circular Polarization.
 2:1 VSWR B.W. = 25 MHz Min.
 Gain shall be 3dBic Min @ Zenith.
 A/R Shall be 3dB Max. @ Zenith.
 Directivity in azimuth shall not vary by more than 3dB from Max. when measured at 25 * elevation.
 Directivity in elevation shall not vary by more than 5dB from zenith to 25 elevation. Zin=50 Ohms.
 - 100% Electrical test prior to delivery.
- Footprint and electrical specifications are subject to change.



Quality									
Products									
From									
The									
Quality Products From The Specialists In Electro-Mag	DECIMAL X ± xxx INCHES INCHES DECIMAL XX ± .02 DECIMAL XX ± .010 DECIMAL XX ± .010 DECIMAL XX ± .010 DECIMAL XX ± .010 DECIMAL XXX ± .010 DECIMAL XXX ± .010 DECIMAL XXX ± .010 DECIMAL XXX ± .010 DECIMAL X ± xxx DEC							8 2 UNLESS OTHERWISE	
∃lectro-Ma	0LSP2	CODE IDENT NI IMBED	ANGLES ± 0° 30°	DECIMAL XXX I OIO	DECIMAL YAA 110	DECIMAL AA ± 02	DECIMAL VV + 03	DECIMAL .X ± xxx	TOLERANCES UNLESS OTHERWISE SPECIFIED
${f gnetic}$	SHEET 1 OF 1	ENGR. J. KKACK		DATE 5-24-10	Con NACI I	DWN KALIEENAN	SPECTRUM CONTROL INC		X
gnetic Compatibility	AR251615025CCLF		1	DATE 5-24-10 ANTENNA W/ MAGNETSE		DESCRIPTION:		PENNSYLVANIA	FAIRVIEW ES