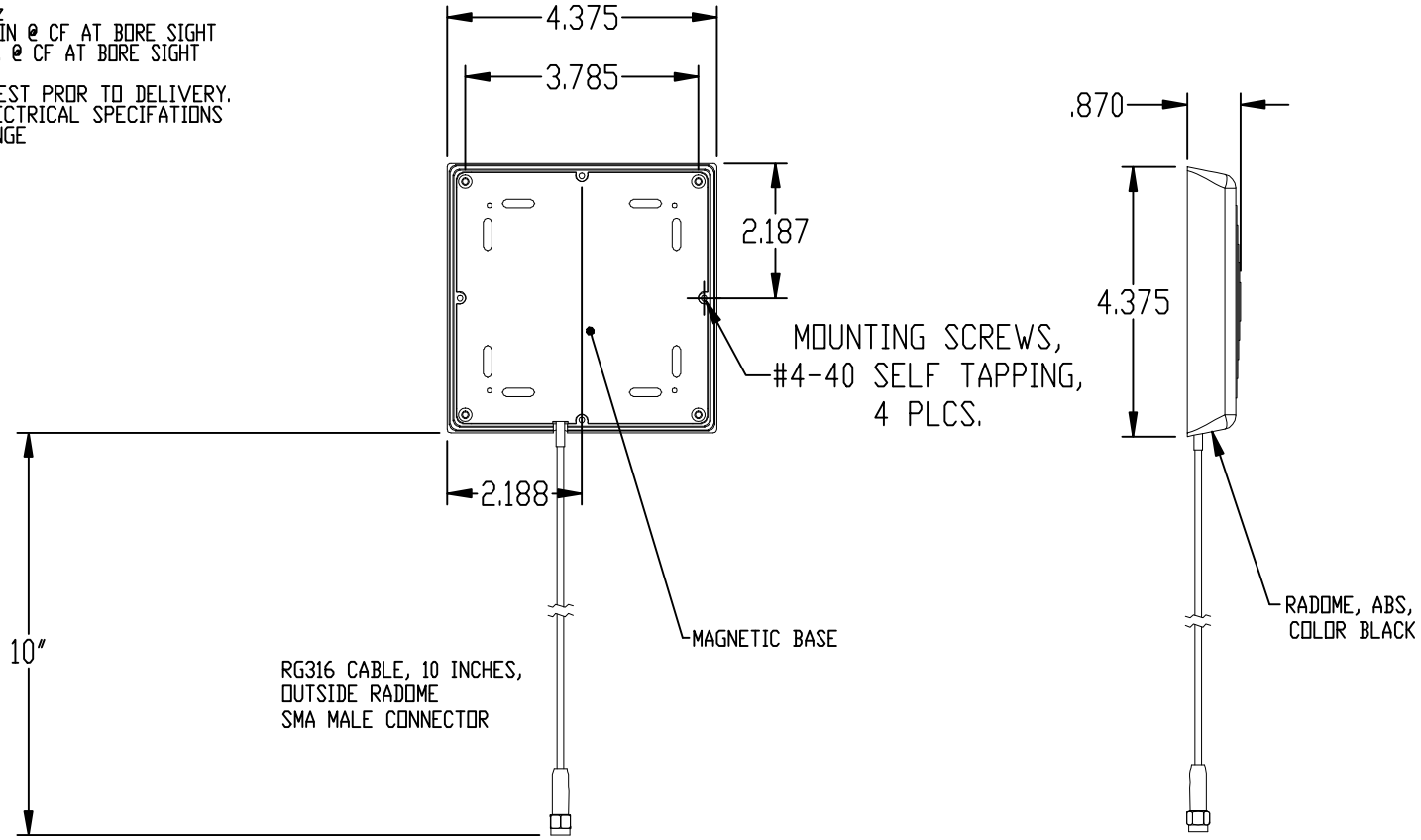
NOTES:
1. ELECTICAL SPECIFICATIONS:
CENTER FREQUENCY = 868 ±4 MHz
POLARIZATION: LHCP
3:1 VSWR B.W. = 30 MHz
GAIN SHALL BE 3dBic MIN @ CF AT BORE SIGHT
A/R SHALL BE 6dB MAX. @ CF AT BORE SIGHT
ZIN = 50 OHMS
2. 100% ELECTRICAL TEST PROR TO DELIVERY.
3. FOOTPRINT AND ELECTRICAL SPECIFATIONS
ARE SUBJECT TO CHANGE



CN 54907-ENG	00	REV. NO.	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED	FAIRVIEW PENNSYLVANIA
		CHANGE NOTICE	DO NOT SCALE	Dec. .x ± .X [.XX]	SPECTRUM CONTROL INC.
				Dec. .xx ± .010	Dwn. Kauffman
				Dec. .xxx ± .005	Date 6-23-10
				Angles ± 0° 30'	Engr. Chereson
			THIRD ANGLE PROJECTION	CODE IDENT. NO. 0LSP2	Sheet 1 of 1

Description: ASSEMBLY, 100GPSMA SW316

AR780868030CCLF

Quality Products From The Specialists In Electro-Magnetic Compatibility