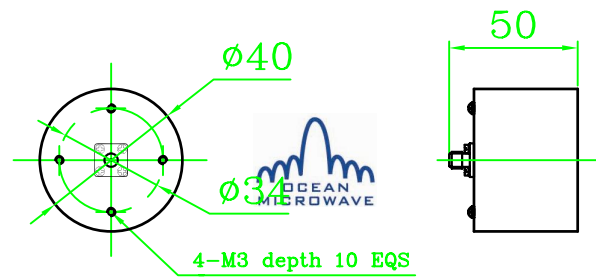
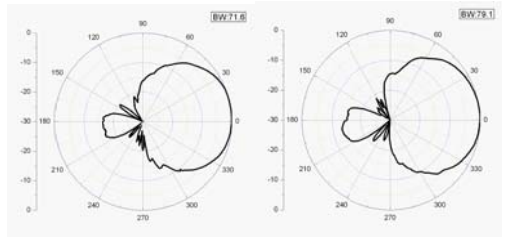


oceanmicrowave
propuetary statement
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 PART FOR ANY PURPOSE WITHOUT
 THE WRITTEN APPROVAL OF
 OCEANMICROWAVE CO.



SPECIFICATIONS

Frequency: 2-18GHz
 Gain(Min.): -9dB;
 Axial Ratio(Max.): 6dB
 VSWR. Typ.: 2.5:1
 3dB Beam Width: 55°-120°
 Polarization: RHCP/LHCP
 Impedance: 50Ω
 Port: SMA



Azimuth Elevation

DRAWN
TAO
DATE
2010.2.13
CHEKED
XING
DATE
2010.2.13

DIMENSIONS ARE IN mm		OCEAN MICROWAVE	
TOLERANCES		SPIRAL ANTENNA	
FRACTIONS ±1/64	DECIMALS .X ± .030	SCALE	SHEET 1 OF 1
ANGLES ±1/2°	.XX ± .020 .XXX ± .005	DO NOT SCALE THIS DRAWING	DRAWING NO. OBS20180C
THIRD ANGLE PROJECTION ⊕ ▷		SIZE D	