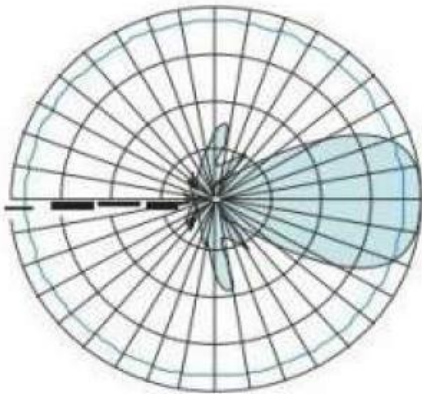


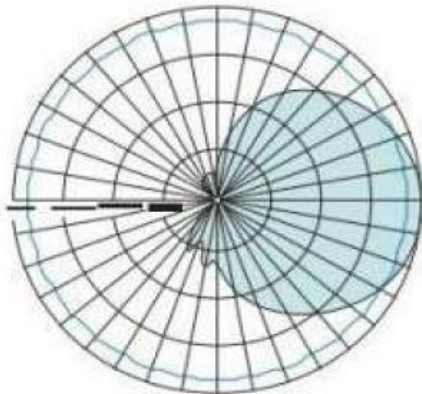


EBDS-SDANT-PANIN-SMAM		
Plages de fréquences	790-960 MHz	1710-2700MHz
Gain max	6.5dBi	9.4dBi
VSWR	≤ 1.4	
Polarisation	Verticale	
Faisceau horizontal	70°	
Faisceau vertical	70°	
Rapport Avant/arrière	>20dB	
Impédance	50 Ohms	
Puissance maximale	50W	
Connecteur	SMA-m	
Protection contre la foudre	DC Ground	
Dimensions	210 x 180 x 43cm	
Poids	680g	
Vitesse du vent évaluée	126km/h	
Température de fonctionnement	-40°C à +65°C	

Diagrammes de rayonnement

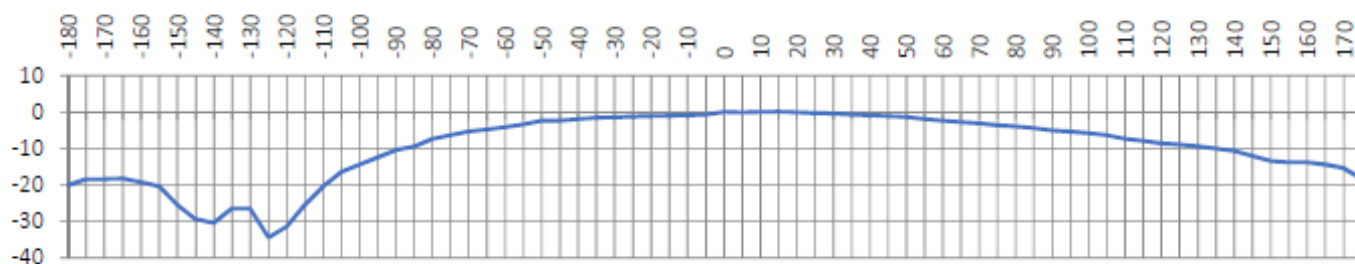


E-plane

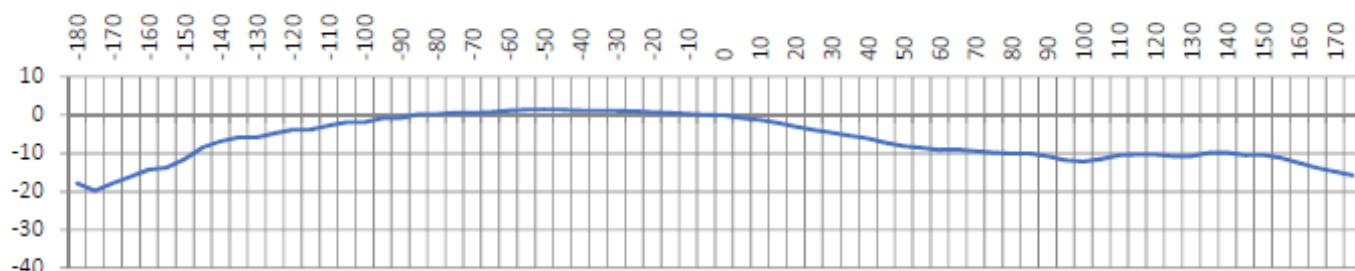


H-plane

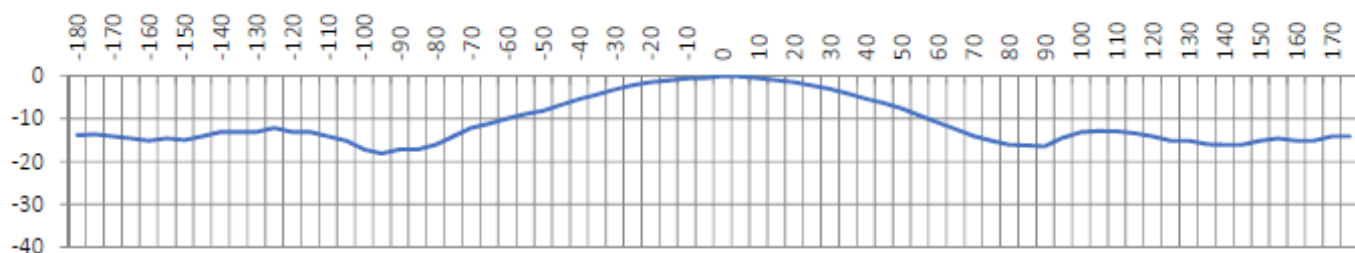
800Mhz planar



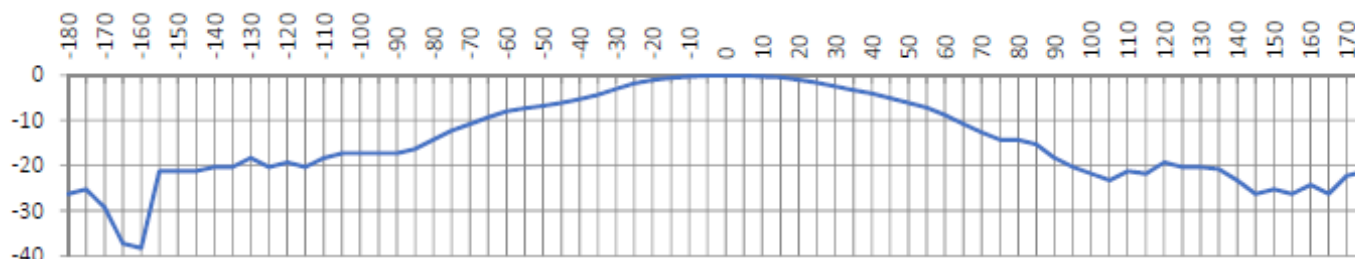
920Mhz planar



1800Mhz Planar



2100Mhz Planar



2600Mhz planar

