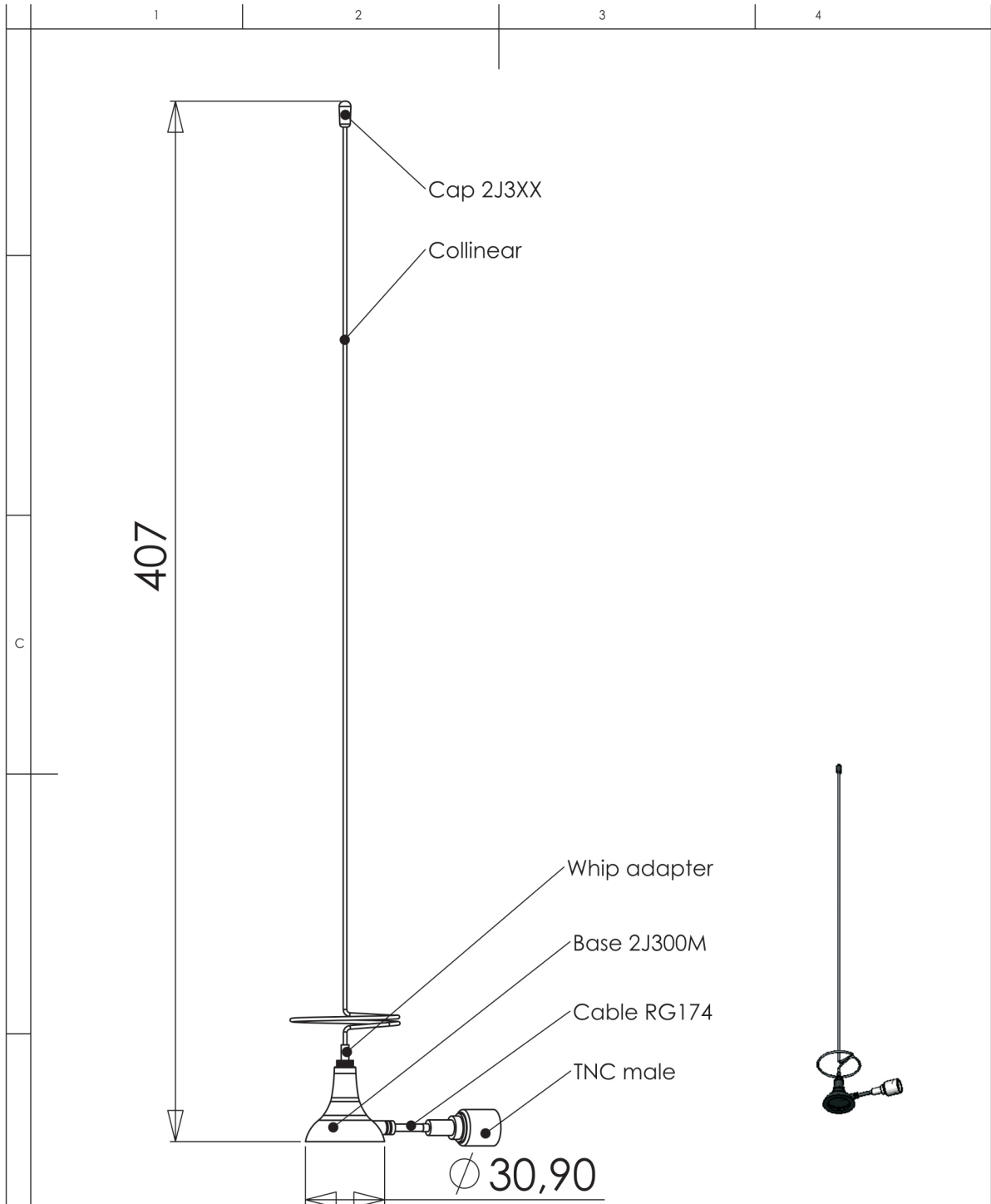


reference

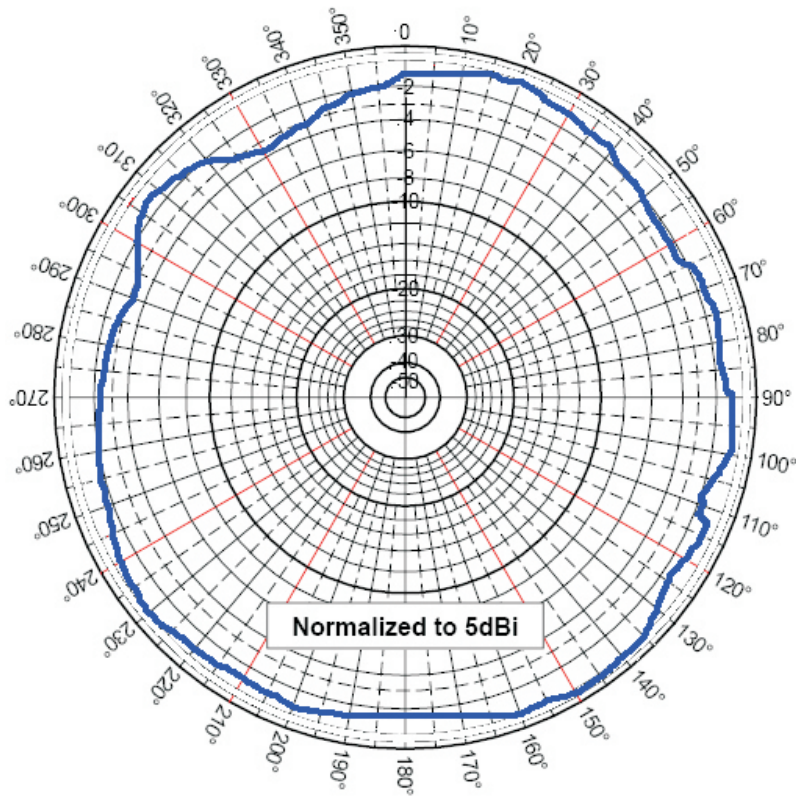
2J330M - magnetic

mounting position	ANY METALIC SURFACE [car, computer, ...]
nominal impedance	50 Ohms
frequency	TETRA 380MHz to 500MHz
polarization	VERTICAL
gain	5 dBi
vswr	<1,5/2
power handling	30W
cable	2.5m RG174
connector	FME Female
housing size	410 mm x 29 mm
working temperature	-40°C to +85°C

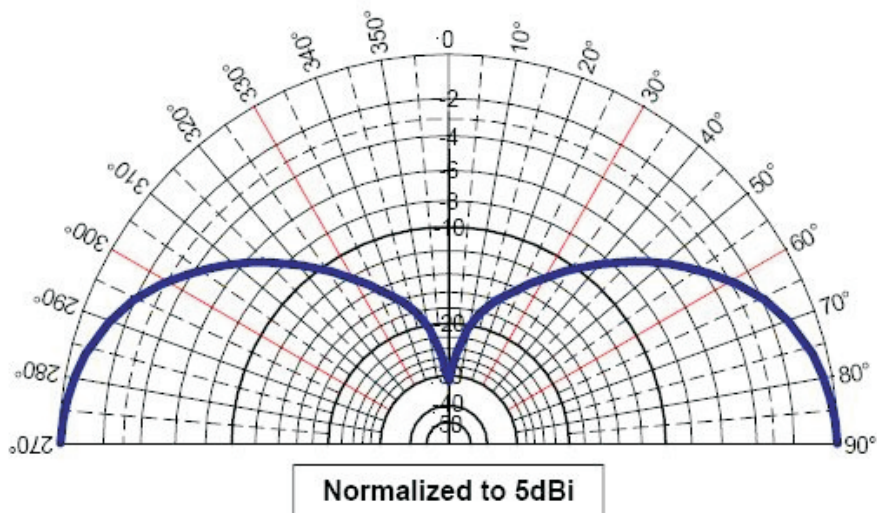


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF 2J SRO

AUTHOR		DATE		DO NOT SCALE DRAWING		REVISION	
S. Mank		30.10.2007				DEBUR AND BREAK SHARP EDGES STEFANIKOVA 61 BARDEJOV 085 01 SLOVAK REPUBLIC	
NOTES:		FINISH:		TEL: +421 54 488 0130 FAX: +421 54 488 2971			
F		MATERIAL:		TITLE:			
WEIGHT:		SCALE: 1:2		DWG. NO.		A4	
				SHEETS: 01 OF 01 UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS			

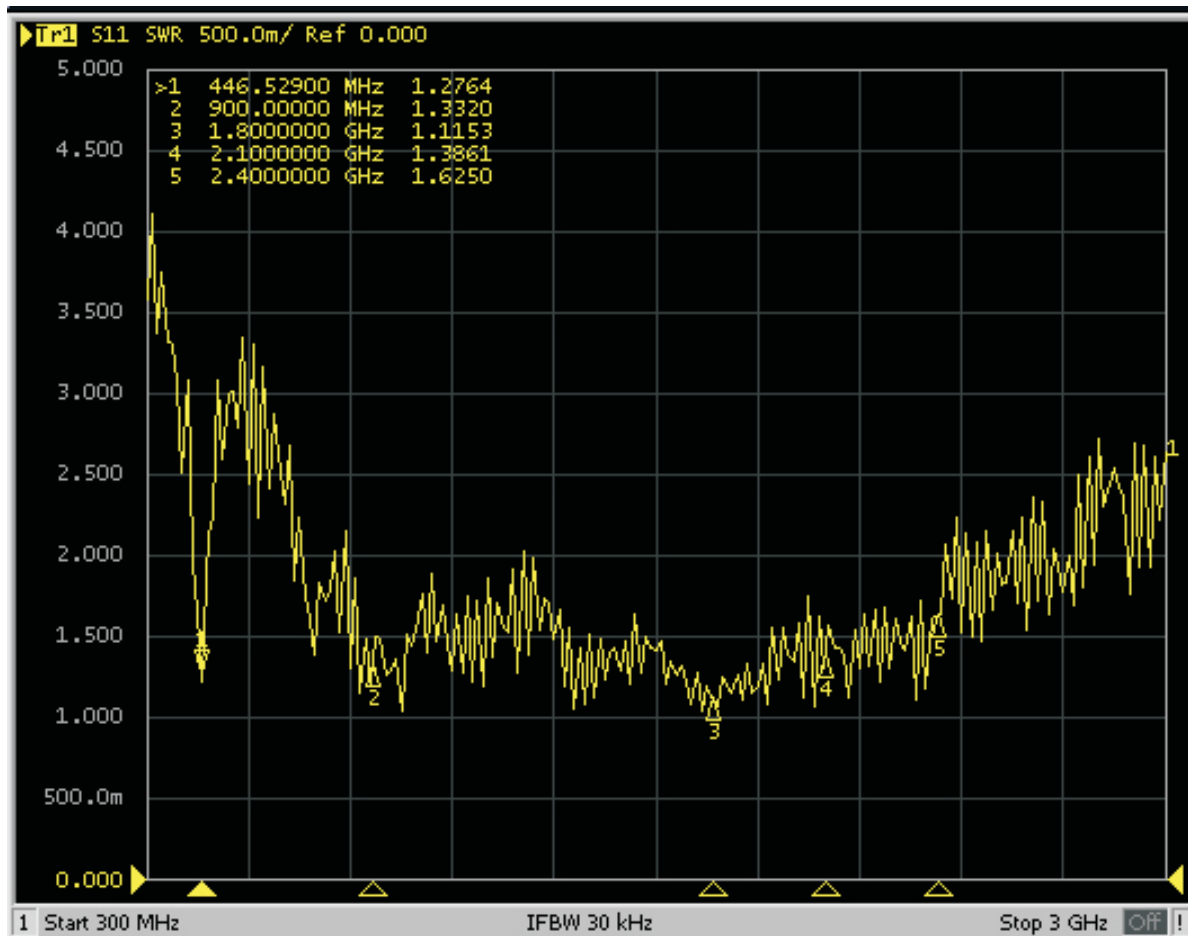


Azimuthal Pattern (X, Y or E-Plane)



Elevation Pattern (Z, Y or H-Plane)

VSWR



magnetic antenna | 2J330M