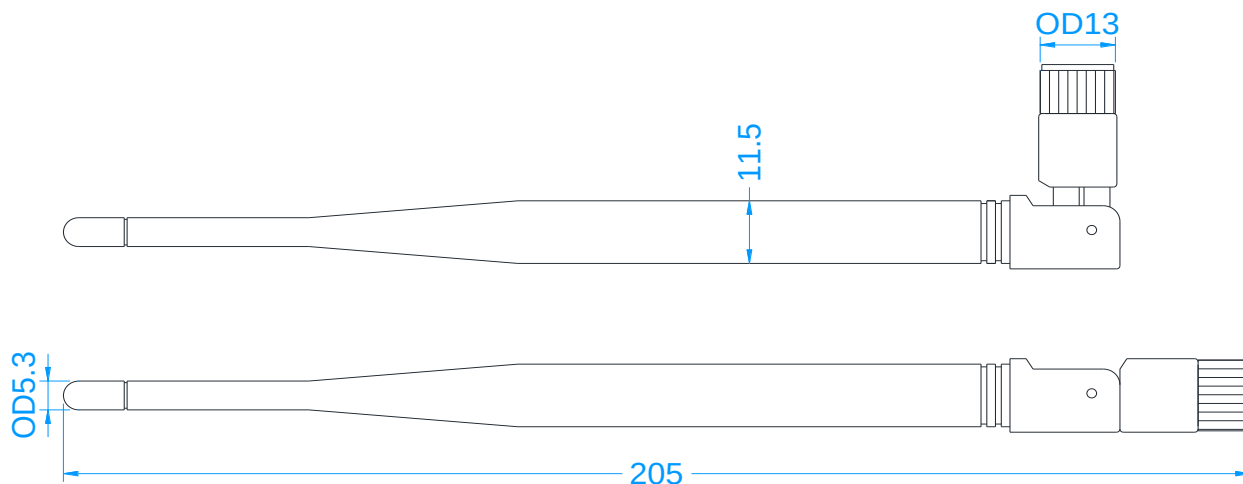


890~960 / 1710~1880 MHz Antenna

I Product Model: KM-040128



II Electrical Performance

Frequency	890~960 / 1710~1880 MHz
V.S.W.R	≤ 2.0
Gain	3 ± 0.5 dBi
Polarization	Vertical
Impedance	50 Ω
Max. Input Power	10 W

III Mechanical Characteristics

RoHS	RoHS Compliant
Connector	SMA Male
Antenna Size	$\varnothing 13 \times 205$ mm
Antenna Bending Life	≥ 200 Cycles
Cable Type	RG 178
Material	Antenna Body: TPE
	Antenna Base: PC + ABS
	Rivet: POM

IV Test Screenshot

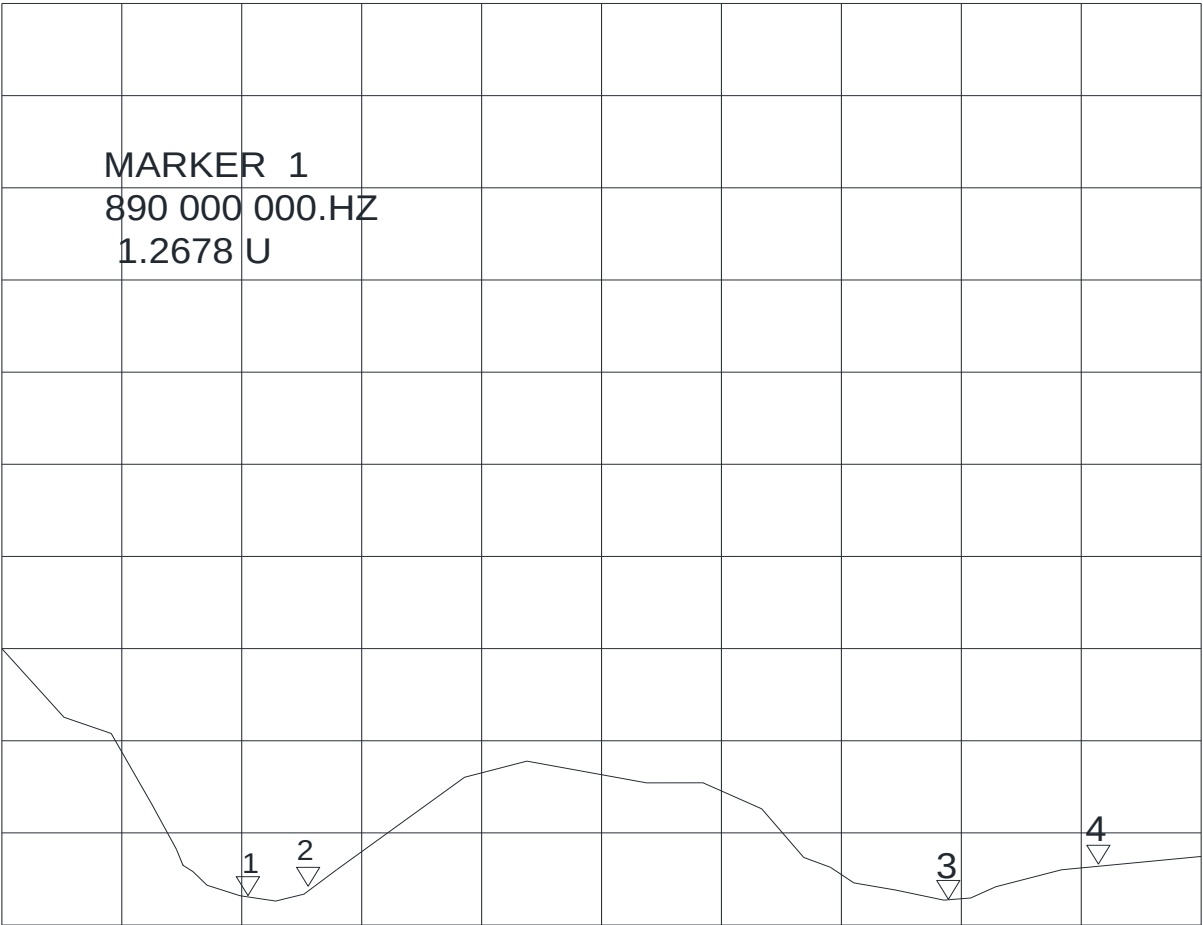
CH1 A/R SWR
REF 1.000 U

MKR 1: 1.2678 U
1.000U/

890 MHZ

Cor

MARKER 1
890 000 000.HZ
1.2678 U



CH1 START 600 MHZ

STOP 2 000 MHZ