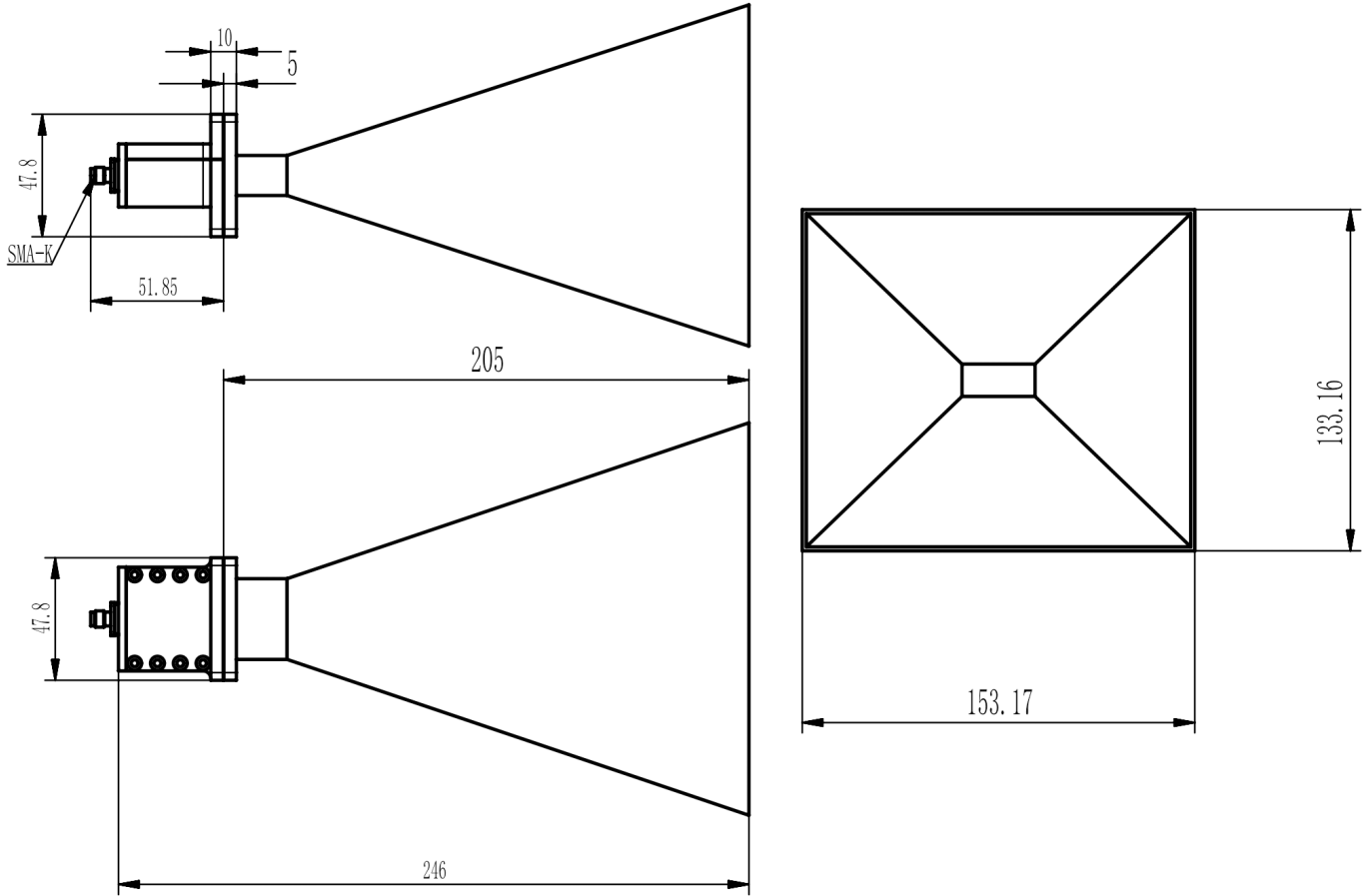


WR112 Standard Gain Horn Antenna, SMA Female, RWHA112SE-20
6.57-9.99GHz, 20dB Nominal Gain, FDP84(UDR) Flange, End Launch

Dimensions(mm) Tolerance±1%

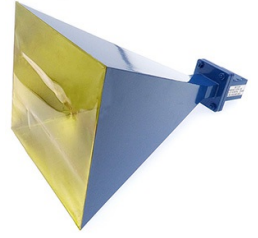


Electrical & Environmental

Frequency Range	6.57-9.99GHz	Impedance	50 Ohm
VSWR	1.5 Max		
Nominal Gain	20 dBi		

Mechanical & Product Information

Product Number	RWHA112SE-20, P-Grade	Product Type	Standard Gain Horn Antenna
Connector	SMA Female, End Launch	Connector Body	Passivated stainless steel
Waveguide	WR112(BJ84), FDP84(UDR) Flange	Waveguide Body	Aluminum, Light blue paint
Center Contact	Aluminum, electric conductive oxidation		
Dimensions	246(L)*153.17(W)*133.16(H)mm	Net Weight	About 397.0g



WR112 Standard Gain Horn Antenna, SMA Female, RWHA112SE-20
6.57-9.99GHz, 20dB Nominal Gain, FDP84(UDR) Flange, End Launch

Typical Test Data

