

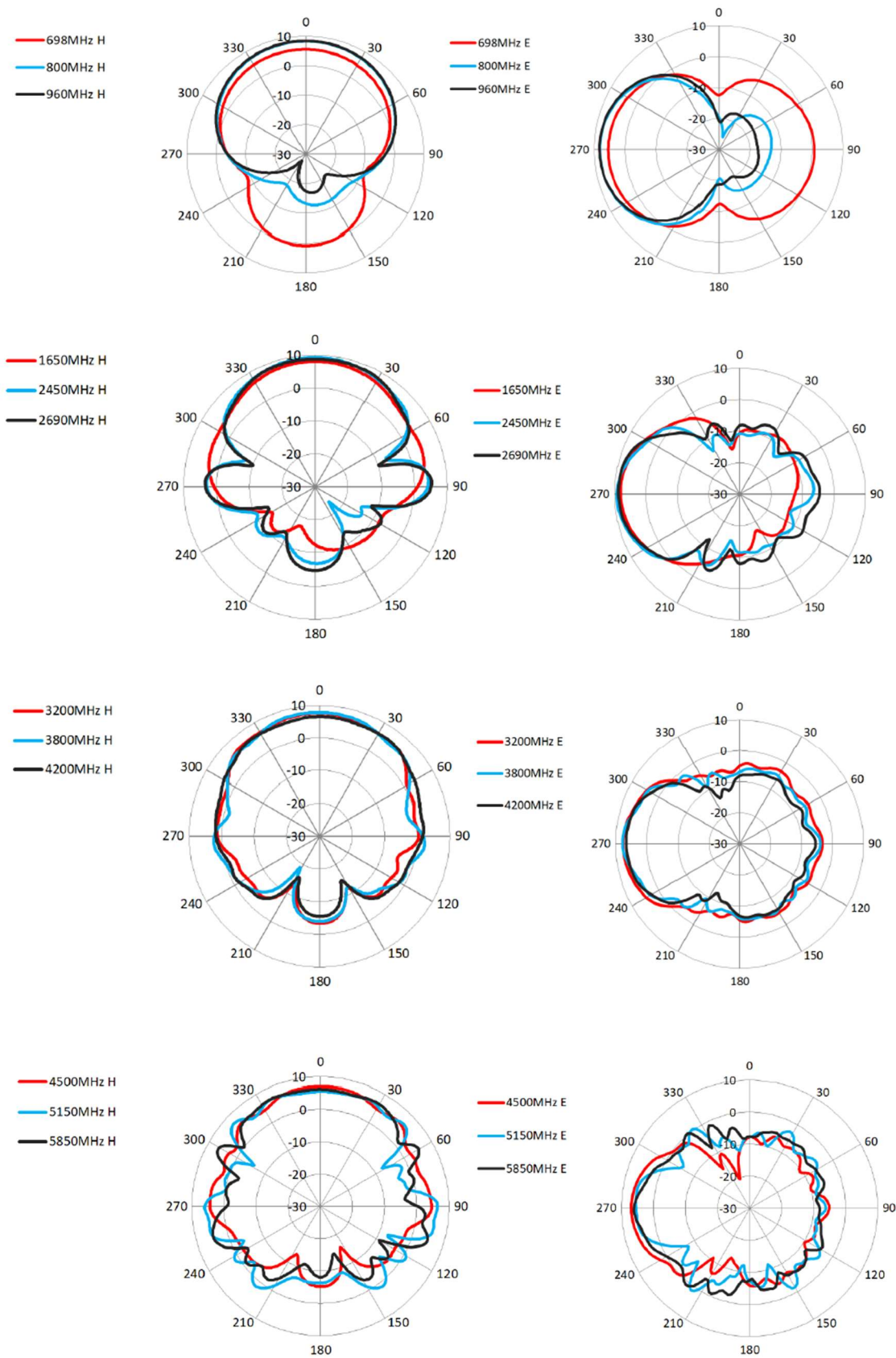
Specifications**Directive 5G Antenne****Photos****Code-Nr.: C171715****Electrical properties**

Antenna Type	directive ultra wide band antenna
Frequency	698-960 / 1650-2690 / 2690-3800 / 3800-6000 MHz
Impedance	50 Ohm
Max Power	50W
V.S.W.R.	< 1.5
Polarization	vertical, Linear
Max Power	50 Watt
Gain	698-960 MHz: 5.5-8.5dBi 1650-2690 MHz: 8.1-10dBi 2690-3800 MHz: 7.6-8.8dBi 3800-6000 MHz: 6.6-8.1dBi
H Beamwidth	698-960 MHz: 77°±5° 1650-2690 MHz: 72°±5° 2690-3800 MHz: 75°±5° 3800-6000 MHz: 80°±5°
E Beamwidth	698-960 MHz: 58°±5° 1650-2690 MHz: 53°±5° 2690-3800 MHz: 55°±5° 3800-6000 MHz: 60°±5°

Mechanical properties

Radome	ABS, RoHS
Net weight	1.2 kg
Dimension	295 x 210 x 65 mm
Mounting	supplied with tilt and swivel mast / pole bracket / mount
Cable	10m low loss cable
Connector	SMA male

Radio pattern



C171715 / Directive 5G Antenne