

Differences Description

No.	Type	OLD	New	difference
1	Adding 5 antennas to FLC8720FRA-B	External Flat Antenna	Antenna1_AWAN Antenna2_SPEEDWIRE Antenna3_Y4RYM0MA0BA Antenna4_FL-DC-3-75 Antenna5_FL-DC-2-75	Details see antenna report

Antenna1_AWAN	Antenna2_SPEEDWIRE	Antenna3_Y4RYM0MA0BA	Antenna4_FL-DC-3-75	Antenna5_FL-DC-2-75
Supplier: AWAN Model: AWAN Type: FPC Antenna Gain: 2 400 Mhz ~ 2 500 Mhz: 1.19 dB i 5 150 Mhz ~ 5 350 Mhz : 2.31 dB i 5 350 Mhz ~ 5 850 Mhz : 3.04 dB i	Supplier: SPEEDWIRE Model: SPEEDWIRE Type: FPC Antenna Gain: 2 400 Mhz ~ 2 500 Mhz: 1.98 dB i 5 150 Mhz ~ 5 350 Mhz : 2.63 dB i 5 350 Mhz ~ 5 850 Mhz : 2.51 dB i	Supplier: Quectel Model: Y4RYM0MA0BA Type: FPC Antenna Gain: 2 400 Mhz ~ 2 500 Mhz: 1.6 dB i 5 150 Mhz ~ 5 350 Mhz : 2.2 dB i 5 350 Mhz ~ 5 850 Mhz : 3.2 dB i	Supplier: Jiangsu Fulian Communication Technology Co., Ltd. Model: FL-DC-3-75 Type: FPC Antenna Gain: 2 400 Mhz ~ 2 500 Mhz: 1.03 dB i 5 150 Mhz ~ 5 350 Mhz : 2.55 dB i 5 350 Mhz ~ 5 850 Mhz : 3.13 dB i	Supplier: Jiangsu Fulian Communication Technology Co., Ltd. Model: FL-DC-2-75 Type: FPC Antenna Gain: 2 400 Mhz ~ 2 500 Mhz: 1.1 dB i 5 150 Mhz ~ 5 350 Mhz : 3.18 dB i 5 350 Mhz ~ 5 850 Mhz : 3.16 dB i
				