Module	FCC ID	Category	Function	Supported Band	Part 22, 24, 27, 90							Part 90
					RF Output Power & ERP/EIRP	Peak-to-Average Ratio	Occupied Bandwidth	Conducted Band Edge Measurement	Spurious Emissions at Antenna Terminals	Radiated Spurious Emission	Frequency Stability	Emission Mask
I491-NAX	2BNX7I491NAXA	CAT1	Data & Voice	WCDMA Band II, IV, V	Full test	Full test	Full test	Full test	Full test	Full test	Full test	
				LTE B2, B4, B5, B12, B13, B25, B26 (824~849 MHz)								
				LTE B26 (814~824 MHz)								Full test
I491-NAXD	2BNX7I491NAXDA	CAT1	Data only	WCDMA Band II, IV, V	Full test	Reference I491-NAX data	Reference I491-NAX data	Reference I491-NAX data	Reference I491-NAX data	Spot check	Reference I491-NAX data	
				LTE B2, B4, B5, B12, B13, B25, B26 (824~849 MHz)						Spot check		
				LTE B26 (814~824 MHz)						Spot check		Reference data

Remark 1: The *RF Output Power & ERP/EIRP* of I491-NAXD shall not exceed I491-NAX value+1dB;
Remark 2: The worst case *Radiated Spurious Emission* from spot checks of I491-NAXD shall not exceed the I491-NAX value+3dB.