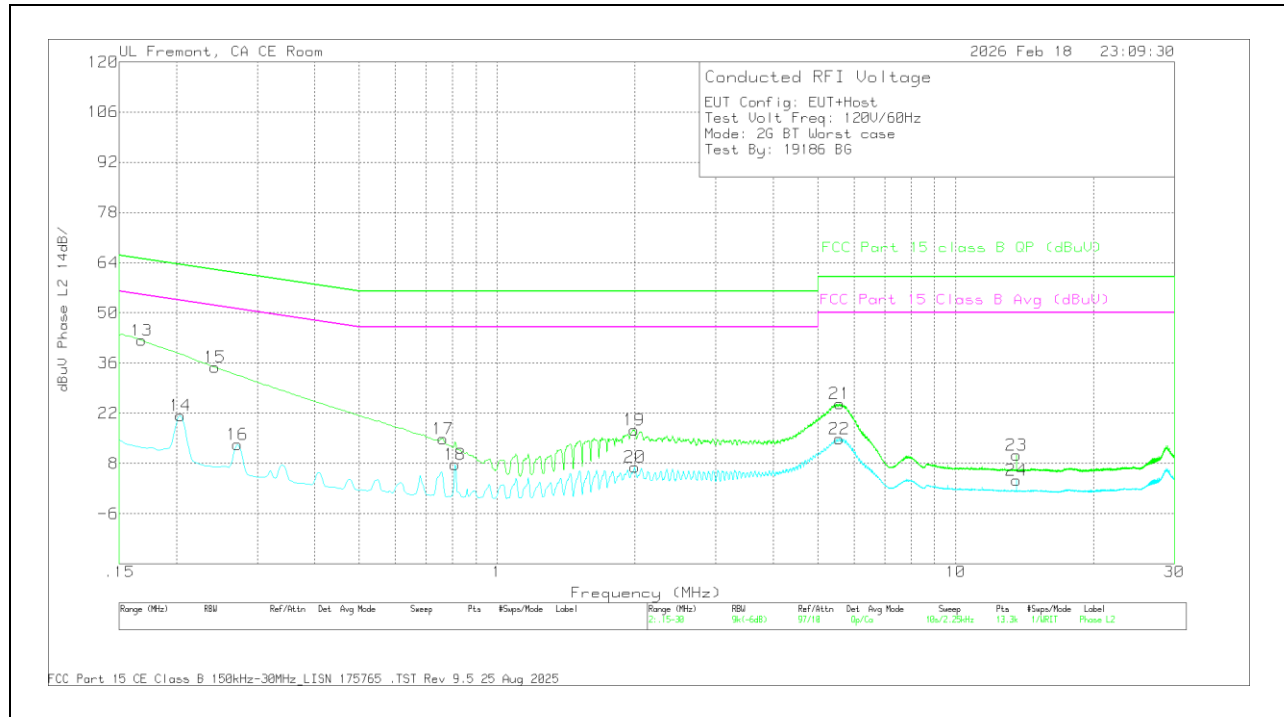


LINE 2 RESULTS**MEASURED DATA**

Marker	Frequency (MHz)	Meter Reading (dBuV)	Det	Cbl (dB)	LISN (dB)	10dB Atten (dB)	Corrected Reading (dBuV)	FCC Part 15 Class B Avg (dBuV)	Margin (dB)	FCC Part 15 class B QP (dBuV)	Margin (dB)
14	.204	11.4	Ca	0	0	10	21.4	53.45	-32.05	-	-
16	.2715	3.27	Ca	0	0	10	13.27	51.07	-37.8	-	-
18	.8093	-2.38	Ca	.1	0	10	7.72	46	-38.28	-	-
20	1.995	-3.19	Ca	.1	0	10	6.91	46	-39.09	-	-
22	5.5793	4.68	Ca	.2	0	10	14.88	50	-35.12	-	-
24	13.56	-7.01	Ca	.2	.1	10	3.29	50	-46.71	-	-
13	.168	32.2	Qp	0	.1	10	42.3	-	-	65.06	-22.76
15	.2423	24.85	Qp	0	0	10	34.85	-	-	62.02	-27.17
17	.762	4.79	Qp	.1	0	10	14.89	-	-	56	-41.11
19	1.9905	7.25	Qp	.1	0	10	17.35	-	-	56	-38.65
21	5.5838	14.51	Qp	.2	0	10	24.71	-	-	60	-35.29
23	13.56	0	Qp	.2	.1	10	10.3	-	-	60	-49.7

Qp - Quasi-Peak detector
 Ca - CISPR average detection

11. SETUP PHOTOS

Please refer to 15982152-EP1V1 for setup photos.

12. APPENDIX A - SPOT CHECK EVALUATION

12.1. MODEL DIFFERENCES

The manufacturer hereby declares the following for models A3472, A3713, A3714 and A3715. These models are very similar, with only the following differences.

Model	FCC ID	Feature Difference	Sim Support	Reference Model
A3472	BCG-E9186A	-With FR2 -No LTE B11, B21	eSIM	-
A3713	BCG-E9192A	-Without FR2 -Added LTE B11, B21	eSIM	A3472
A3714	BCG-E9193A	-Without FR2 -No LTE/5GNR B14, B29, B71 -No LTE B11, B21	eSIM	
A3715	BCG-E9194A	-Without FR2 -No LTE/5GNR B14, B29, B71, B53 -No LTE B11, B21, MSS	pSIM+pSIM	

Note:

- All Models use the same System, Cellular and Connectivity radio electrical schematics.
- Removal of LTE/ 5GNR bands on models either done by software or de-population of related components. For models without FR2 may have different antenna gains on certain bands. Please refer to data reuse test plan for details.
- All Models use the same Applications Processor and PMU.
- All Models use the same UICC hardware/software interface.
- All Models run the same Baseband firmware and iOS software.

The spot check plan allows for data reuse from the reference model where the variant model data meets the limits and has not changed by more than the criteria from KDB 484596 D01 v03 equation (4).

$$d_{dBmax}(M_{dB}) = \begin{cases} (3 + M_{dB}/20) \text{ dB} & , \text{ for } 0 \leq M_{dB} \leq 60 \text{ dB} \\ 6 \text{ dB} & , \text{ for } M_{dB} > 60 \text{ dB} \end{cases} \quad (4)$$

Where: d_{dB} deviation from Reference data, V_{dB} variant spot check level, and R_{dB} measurement level

12.2. SPOT CHECK VERIFICATION RESULTS SUMMARY FOR A3713

A3713 SPOT CHECK RESULTS											
Equipment Class / Technology	Frequency (GHz)	Mode	Data Rate	Test Item	Channel	Measured Frequency (GHz)	Original Model: A3472	Sub Model: A3713	Delta (dB)	Margin	Remarks
							FCC ID : BCG-E9186A IC : 579C-E9186A	FCC ID : BCG-E9192A IC : 579C-E9192A			
DSS / BT	2.4	BTCSM2 (ANT 3)	2 Mbps	Output Power (dBm)	High	2.48	20.14	20.11	-0.03	-9.86	Note 1
		8PSK (TxBF) High Power	3Mbps	Radiated Bandedge (dBuV/m)	High	Horizontal High Bandedge 2.483525	68.93	67.13	-1.80	-5.07	Note 1
		Worst Case	CW	RSE (dBuV/m)	Mid	30M-1000MHz Vertical	33.57	32.17	-1.40	-6.43	Note 1

Note 1: Deviation from reference to variant within the value allowed by equation (4) in KDB 484596. Additional tests not required.

Note 2: Deviation from reference to variant exceeds the value allowed by equation (4) in KDB 484596. Additional tests performed on second channel.

12.3. SPOT CHECK VERIFICATION RESULTS SUMMARY FOR A3714

A3714 SPOT CHECK RESULTS											
Equipment Class / Technology	Frequency (GHz)	Mode	Data Rate	Test Item	Channel	Measured Frequency (GHz)	Original Model: A3472	Sub Model: A3714	Delta (dB)	Margin	Remarks
							FCC ID : BCG-E9186A IC : 579C-E9186A	FCC ID : BCG-E9193A IC : 579C-E9193A			
DSS / BT	2.4	BTCSM2 (ANT 3)	2 Mbps	Output Power (dBm)	High	2.48	20.14	20.09	-0.05	-9.86	Note 1
		8PSK (TxBF) High Power	3Mbps	Radiated Bandedge (dBuV/m)	High	Horizontal High Bandedge	68.93	66.40	-2.53	-5.07	Note 1
		Worst Case	CW	RSE (dBuV/m)	Mid	30M-1000MHz Vertical	33.57	35.05	1.48	-6.43	Note 1

Note 1: Deviation from reference to variant within the value allowed by equation (4) in KDB 484596. Additional tests not required.

Note 2: Deviation from reference to variant exceeds the value allowed by equation (4) in KDB 484596. Additional tests performed on second channel.

12.4. SPOT CHECK VERIFICATION RESULTS SUMMARY FOR A3715

A3715 SPOT CHECK RESULTS											
Equipment Class / Technology	Frequency (GHz)	Mode	Data Rate	Test Item	Channel	Measured Frequency (GHz)	Original Model: A3472	Sub Model: A3715	Delta (dB)	Margin	Remarks
							FCC ID : BCG-E9186A IC : 579C-E9186A	FCC ID : BCG-E9194A IC : 579C-E9194A			
DSS / BT	2.4	BTCSM2 (ANT 3)	2 Mbps	Output Power (dBm)	High	2.48	20.14	20.07	-0.07	-9.86	Note 1
		8PSK (TxBF) High Power	3Mbps	Radiated Bandedge (dBuV/m)	High	Horizontal High Bandedge	68.93	65.97	-2.96	-5.07	Note 1
		Worst Case	CW	RSE (dBuV/m)	Mid	30M-1000MHz Vertical	33.57	33.73	0.16	-6.43	Note 1

Note 1: Deviation from reference to variant within the value allowed by equation (4) in KDB 484596. Additional tests not required.

Note 2: Deviation from reference to variant exceeds the value allowed by equation (4) in KDB 484596. Additional tests performed on second channel.