

Measurement setup	system channel ⁽²⁾	Channel Frequency (MHz)	message modulation type ⁽¹⁾	Band Edge DBc @ power level 3 drive level 35	Band Edge DBc @ power level 2 drive level 30	Band Edge DBc @ power level 1 drive level 58
conducted	5	903	ltron AM	Message N/A	-43.28	-41.25
conducted	124	926.8	ltron AM	Message N/A	-45.64	-44.95
conducted	5	903	ltron FM	-70.07	Message N/A	Message N/A
conducted	124	926.8	ltron FM	-68.82	Message N/A	Message N/A
conducted	124 ⁽³⁾	926.85	ltron FM	-63.34	Message N/A	Message N/A
Radiated	5	903	ltron AM	Message N/A	-41.68	-32.05
Radiated	124	926.8	ltron AM	Message N/A	-42.69	-29.82
Radiated	5	903	ltron FM	-64.91	Message N/A	Message N/A
Radiated	124	926.8	ltron FM	-65.03	Message N/A	Message N/A

⁽¹⁾Channel spacing is 200KHz for ltron AM

⁽²⁾ltron AM uses 50 channels between channel 5(903 MHz) and channel 124(926.8 M

⁽²⁾ltron FM uses all 120 channels between channel 5(903 MHz) and channel 124(926.

⁽³⁾Channel has 50Khz shift enabled.