

CPED test report summary

Test	Clause	Test report demonstrating compliance for radio service	
		900 MHz radio	Bluetooth Radio
Occupied bandwidth	FCC 15.247(a)(1)	SC_TR_053_A	GOM21008-3623-P-15
	IC RSS-210 A8.1		
Frequency hopping channel number	FCC 15.247(a)(1)(ii)	N/A	GOM21008-3623-P-15
	IC RSS-210 A8.1		
Frequency hopping channel spacing	FCC 15.247(a)(1)	N/A	GOM21008-3623-P-15
	IC RSS-210 A8.1		
Time of occupancy (dwell time)	FCC 15.247(a)(1)(ii)	N/A	GOM21008-3623-P-15
	IC RSS-210 A8.1		
Maximum peak conducted output power	FCC 15.247(b)	SC_TR_053_A	GOM21008-3623-P-15
	IC RSS-210 A8.4		
Max antenna gain	FCC 15.247(b)(4)	SC_TR_053_A	SC_TR_053_A
Band-edge compliance	FCC 15.247(d)	SC_TR_053_A	GOM21008-3623-P-15 SC_TR_053_A 12R120 FR
	IC RSS-210 A8.5		
Conducted Spurious Emissions	FCC 15.247(d)	SC_TR_053_A	SC_TR_053_A
	IC RSS-210 A8.5		
Radiated Spurious Emissions	FCC 15.247(d)	12R120 FR	12R120 FR
	IC RSS-210 A8.5		
AC conducted emissions	15.207	12R120 FR	12R120 FR

Computer Peripheral

Test	Clause	Report
AC conducted Emissions	FCC 15.107(a)	12R120 FR
	ICES-003 Class B	
Radiated Emissions	FCC 15.109	12R120 FR