

Exhibit #1

FREQUENCY	POWER B	POWER C	POWER D	EMISSION	MODULATING SIGNAL	NECESSARY BANDWIDTH (KHz)
18820	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18830	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18840	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18850	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18860	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18870	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18880	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18890	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18900	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18910	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18920	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18930	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18940	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18950	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18960	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18970	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18980	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
18990	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19000	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19010	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19020	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19030	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19040	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19050	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19060	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19070	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19080	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19090	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19100	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19110	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19120	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19130	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000

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19140	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19150	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19160	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19170	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19180	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19190	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19200	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19210	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19220	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19230	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19240	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19250	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000
19260	1 WATT (ERP)	30 dBm	PEAK	10M0F7D	DATA UP TO 50 Mbps	10000

Exhibit #2

This authorization request is for the purpose of renewing and modifying the current license for developing and testing of equipment to be shipped domestically. We further request additional frequencies for the purpose of developing and testing of shipments for export of the current and future product licensed on other frequencies worldwide.

Exhibit #3

All frequencies are needed for testing in Motorola facilities for development of existing and new products, and in Motorola factories for quality testing prior to international and domestic shipments.