

Applicant: Motorola

Equipment type: ABZ89FC5765

LISTS OF EXHIBITS

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Frequency Band, Emission Designator & FCC Rule Part

The subject transmitter was approved, FCC Grant of Equipment Authorization attached - dated September 19, 1996, to operate in the following Frequency Bands and its associated Emission Designators, Power levels and applicable FCC Rule parts.

Frequency Band (MHz)	Emission Designator (Watts)	RF Power	FCC Rule Part
928 - 944	16K0F1D 16K0F3E 15K0F2D	300 to 100	22
930 - 941	8K00F1D 6K40F1D	300 to 100	24
928 - 930	16K0F1D 16K0F3E 15K0F2D	300 to 100	90
928 - 944	16K0F1D 16K0F3E 15K0F2D	300 to 100	94
935 - 940	8K00F1D 6K40F1D	300 to 100 300 to 100	90

This permissive change is requesting the operation of the subject transmitter to include the following Frequency Band and its associated Emission Designators, Power levels and applicable FCC Rule Part.

929 - 930	8K00F1D	300 to 100	90
931 - 932	8K00F1D	300 to 100	22

Exhibit 3C

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1. Transmitter Technical Characteristics -

A. Emission designators: 16K0F1D, 16K0F3D, 15K0F2D, 8K00F1D, & 6K40F1D
B. Frequency range: 928 - 941 MHz bands.

C. Operating power Levels: Variable from 300 W to 100 W.
D. Maximum power rating as per part 90 and 22.

E. Transmitter operation:

The subject transmitter is intended to operate using FM modulation with 2 or 4 -level FSK at 6400, 3200 and 1600 BPS. Enclosed are the occupied bandwidth data for this permissive change showing compliance to FCC Rule Section 90.210(G) and 22 in the Frequency range of 929-930MHz and 931-932 MHz.

Exhibit 3A