

May 27, 2008

To: Elite Electronic Engineering
Re: Class II Permissive Change for ABZ89FC3790 for Part 80 Operation
VHF GTR8000 Base Radio Transmitter

This memo is in regards to a Motorola type approved transmitter, equipment type ABZ89FC3790. ABZ89FC3790 was originally granted FCC type approval on August 22, 2007.

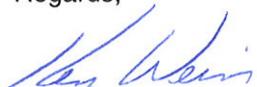
A copy of the original grant is included.

A change to include FCC rule part 80 operation for the type approved VHF transmitter is being requested per this action.

No schematic, active device, or other circuitry changes have been made to the equipment. The goal of the proposed change is to maintain current specifications of the equipment. The equipment as shipped from manufacturing will be completely compatible and interchangeable with the existing equipment currently shipped under equipment type ABZ89FC3790. The form, fit, and function of the base radio is identical to the equipment that is currently in production.

For the filing package on record with the FCC, all exhibits are considered current and valid.

Regards,



Ken Weiss
Motorola

TCB

GRANT OF EQUIPMENT
AUTHORIZATION

TCB

Certification

Issued Under the Authority of the
Federal Communications Commission

By:

Elite Electronic Engineering, Inc.
1516 Centre Circle
Downers Grove, IL 60515

Date of Grant: 08/22/2007

Application Dated: 08/21/2007

Motorola Inc
1301 East Algonquin Rd
Room 1726
Schaumburg, IL 60196

Attention: Ken Weiss , Lead Electrical Engineer

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and
is VALID ONLY for the equipment identified hereon for use under the
Commission's Rules and Regulations listed below.

FCC IDENTIFIER: ABZ89FC3790

Name of Grantee: Motorola Inc

Equipment Class: Licensed Non-Broadcast Station Transmitter

Notes: Non Broadcast Transmitter

Grant Notes	FCC Rule Parts	Frequency Range (MHz)	Output Watts	Frequency Tolerance	Emission Designator
BC EF	90	136.0 - 174.0	60.0	2.5 PM	8K70D1W
BC EF	90	136.0 - 174.0	100.0	2.5 PM	8K10F1E

Power listed is conducted. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. End-users must be provided with specific operating instructions for satisfying RF exposure compliance requirements.

BC: The output power is continuously variable from the value listed in this entry to 5%-10% of the value listed.

EF: This device may contain functions that are not operational in U.S Territories except as noted in the filing. This grant has extended frequencies as noted in the filing and Section 2.927(b) applies to this authorization.

