

Certification
Issued Under the Authority of the
Federal Communications Commission
By:

Compliance Certification Services
561F Monterey Road
Morgan Hill, CA 95037
United States

Date of Grant: 08/07/2001
Application Dated: 08/07/2001

REMEC Inc
350 West Java Drive
Sunnyvale, CA 94089
United States

Attention: Scott Rumery , Director of R&D, Folsom Operations

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: I20MCPS2135
Name of Grantee: REMEC Inc
Equipment Class: Amplifier
Notes: MultiCarrier Amplifier System

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	22H	869.0 - 894.0	135.0	Amp	F9W
	22H	869.0 - 894.0	135.0	Amp	DXW
	22H	869.0 - 894.0	135.0	Amp	FXW
	22H	869.0 - 894.0	135.0	Amp	GXW
	22H	869.0 - 894.0	135.0	Amp	G7W

Grant Condition: Emissions listed correspond to AMPS, TDMA, CDMA, CDPD, GSM and EDGE operations. Output power listed above is for single MCPA module. The max. output power for four MCPA modules is 500W. The antenna(s) used for this transmitter must be fixed-mounted on outdoor permanent structures. RF exposure compliance is addressed at the time of licensing, as required by the responsible FCC Bureau (s), including antenna co-location requirements of §1.1307 (b)(3).