

EXHIBIT 3

FCC ID LABEL and LABEL LOCATION

GENERAL SPECIFICATIONS

FREQUENCY RANGE:	450-490 MHz
OPERATING MODE:	FM
MODEL #:	UHF 450-70
OUTPUT POWER:	70 WATTS
OPERATING TEMPERATURE RANGE:	-20 to +50 Deg. C
OPERATING VOLTAGE:	+13.6 VDC / 14 amps
DUTY CYCLE:	100%
HARMONIC ATTENUATION:	Meets FCC Type Acceptance

OPTIONS:

EMR Amplifiers are available with several mechanical mounting options and in various configurations.
(Specified at time of order.)

FCC TYPE ACCEPTANCE LABEL

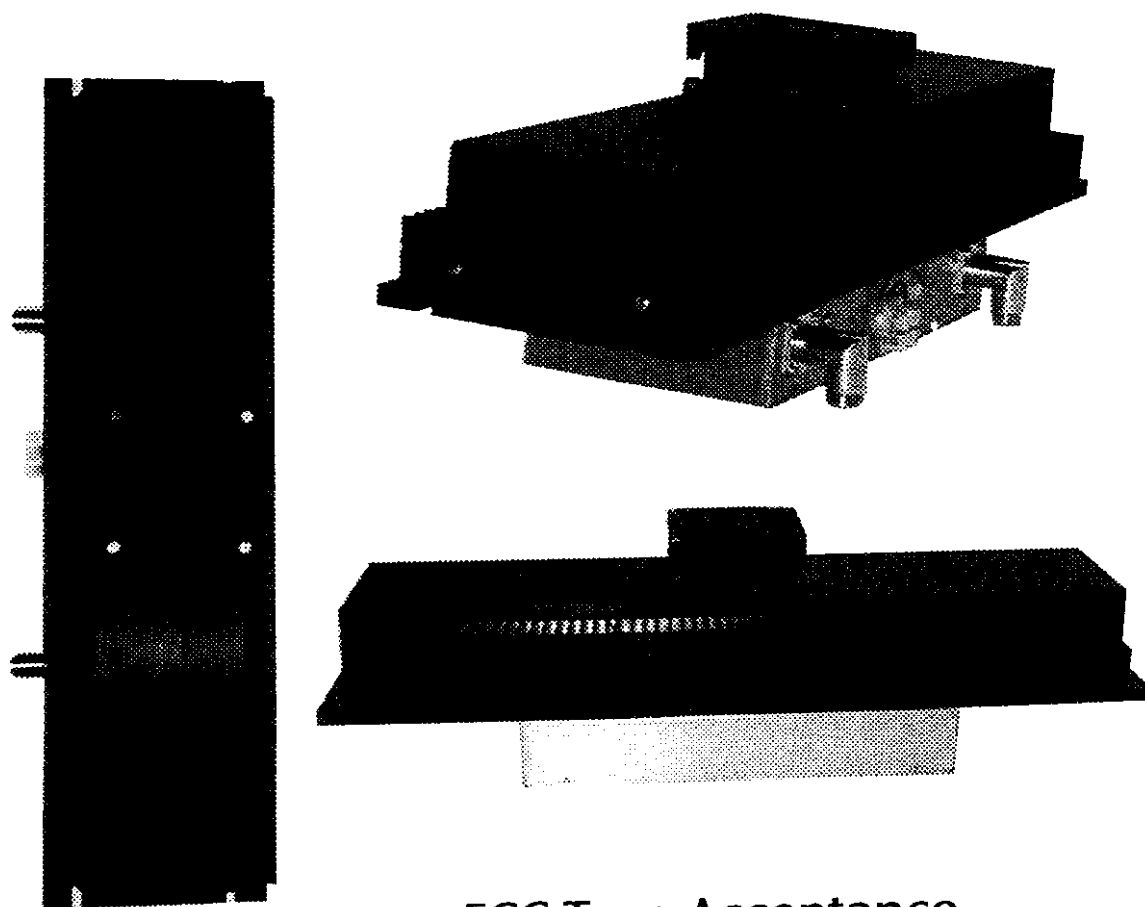
3/4" H - 3" W

RF POWER AMPLIFIER	
Model #	UHF 450-70
Frequency	450-490 MHz
Voltage	13.6
Current	14
Power	70 watts
FCC ID	M7G-UHF 450-70
Serial #	
EMR Corp., 22402 N. 19th Ave., Phoenix, AZ	

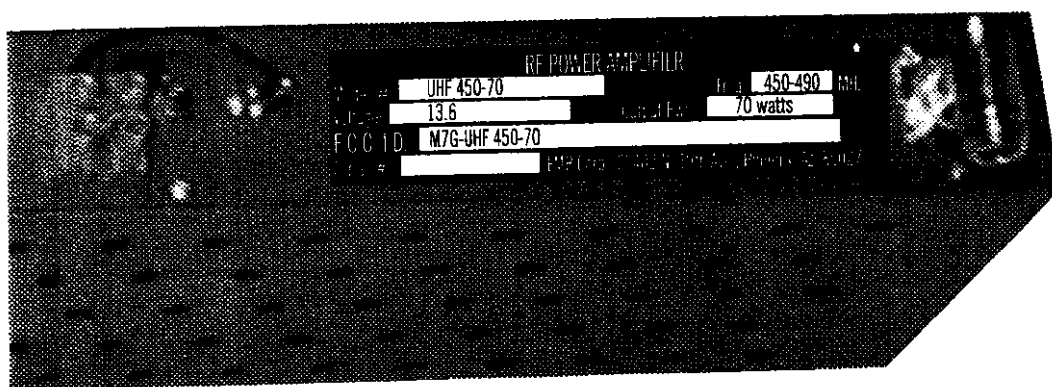
For placement see: PRODUCT SPECIFICATIONS

The UHF 450-70 Series of EMR amplifiers are intended for use in commercial communications systems. Applications include land mobile repeaters, trunking and data systems. They will cover the frequency range extending from 450 MHz to 490 MHz

For operator convenience, views of the top, front, and side of the amplifier are presented here.



FCC Type Acceptance
Label Placement



PRODUCT DESCRIPTION