

# ADRad Communications

5481 SAND LAKE DRIVE, MELBOURNE, FLORIDA • 32934

PHONE: 321-255-0329 • FAX: 321-255-0329

April 11, 2002

Federal Communications Commission  
FCC ID: OKRMX800FF  
Form 731 : EA632367  
Correspondence Reference: 22532

Dear Sir or Madam:

Concerning your request for additional information,

Schematics have been regenerated as PDF files and include the following:

RX RF Front End	Page one of the receiver schematic
RX IF	Page two of the receiver schematic
RX VCO	Plugs into the RX module
TX VCO	Plugs into the Exciter module
Exciter	One page
Power Amplifier	One page
Controller	Six pages

Theory of Operation had been included in the manual upload. The manual supplied was the service and operator manual (there is only one manual). The section requested was sent again as part of the Theory of Operation section.

A list of active components has been submitted as part of the Parts List and Tuning Information section. The manufacturer has the repair depots use the submitted schematics (which have all the frequency variation part values) as the parts lists. The tuning procedure section of the manual has also been placed into this section.

I trust this meets the requirements and items requested.

Sincerely,



Walter C. Simciak  
Chief Engineer