

Information about the Applicant	
Grantee (Company Name)	Radioframe Networks, Inc.
FCC Contact Person	Dean Busch
Address	9461 Willows Road NE, Suite 100
City, State, Zip	Redmond, WA 98052
Job Number	RAFNO083
Model	MC Series Standard Capacity System
FCC ID	PURMCSEIESSC
Agent	none
Approval Type	Original
Equipment Class	TNB Licensed Non-Broadcast Base Station Transmitter
Rule Part	90.691

Overview

This application is for the certification of the MC Series Standard Capacity Base Station. The base station operates in the 850 Cellular service as per 47 Cfr 90 Subpart I. The transmitter will operate from 851.0125 - 868.987 MHz. The receiver circuit supports 806.0125 to 823.987 MHz. The transceiver will operate in normal mode at a nominal output peak power of 4.12 Watts per channel at the antenna connector. The radio supports the 800 iDEN air interface standard. It utilizes quadrature modulation techniques. The MC Series Base Stations are professionally installed at fixed locations.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

Signature



Dave Tolman, TCB Committee
2/26/2008