

Technical / Product Description

*Product Description (Con't)***Transmitter Application****A. Power Supply Available**

- ☐ AC 120V 60 Hz ☐ AC 240V 60 Hz
☐ AC 120V 50 Hz ☐ AC 240V 50 Hz
☒ DC Supply ± 48 Volts DC

B. Squelch Type Available

- ☐ Carrier Squelch ☐ Tone Private Line
☐ Digital Private Line

C. Microphone Available

- ☐ Handheld Conventional ☐ Handset

D. Maximum Channel Capability

All models are fully synthesized and capable of tuning 2.5 and 3.125 kHz increments to transmit channels within the range of 851 to 870 MHz.

E. Housing Styles Available

The transmitter is designed to be mounted in a RF Site rack or cabinet as a part of DBR M12 RF Site. Site configuration is shown in the accompanying photos or manual descriptions.

F. Digital Modulation Techniques

This transmitter is capable of digital modulation where the modulating signal is fed directly to the modulator.

Electro-Magnetic Exposure (EME) -- Pursuant 1.1307

This transmitter is intended for use at fixed base station sites only, and is not to be marketed for mobile use. As such, under Section 1.1307 of the FCC Rules, the transmitter is not currently subject to the Commission's environmental rules pertaining to the routine evaluation for RF exposure prior to equipment authorization.