

Attachment to FCC Form 731

FCC ID: AQZ-MX-9325

Exhibit 10

Tune-up Information

The following information is being provided in response to the requirement of 2.1033(c)(9).

The MX-9325 Transceiver utilizes a solid-state power amplifier chain with wideband matching circuits. These matching circuits are comprised of fixed length transmission line segments which eliminate the need for tuning.

The only adjustments provided in the transmit amplifier chain are for setting the bias on the various stages. These adjustments are set at the factory and do not require field adjustment.

For procedures relating to setting channel frequency, power output and TCXO calibration, please refer to the instruction manual shown in Exhibit 8 of this Attachment.