

CONFIDENTIALITY REQUESTED**Exhibit 10. Semiconductor/Active Device List and Tune up Procedure**

10.1 Semiconductor/Active Device List

Schematic KEY	MOTOROLA PART #	VENDOR PART #	Device Type	Circuit Application	Operating Frequency	Source
Q303	4805793Y01	NE68519-T1	NPN TRANSISTOR	Main VCO	956.90– 979.65 MHz	NEC
Q304, Q305	4805793Y01	NE68519-T1	NPN TRANSISTOR	Main VCO buffer	956.90– 979.65 MHz	NEC
Y901	4805875Z04	AXTN6049A	16.8 MHz Crystal Oscillator	Main FGU Reference Offset	16.8 MHz	CPD
L303	4805911Z06	DRR060KE1R180PC	1180 MHz Resonator	Main VCO	1180 MHz	MURATA
D200	4805656W28	BBY5802W	DIODE VARACTOR	Oscillator Main VCO	956.90– 979.65 MHz	Infineon
U500	5105385Y89	CX77207	IC	PA	806-825 MHz	Conexant
D505	4809948D12	BAR63-02W	DIODE RF PIN	Antenna RX/TX Switch	806-870 MHz	Infineon
D504	4809948D12	BAR63-02W	DIODE RF PIN	Antenna RX/TX Switch	806-870 MHz	Infineon
U506	5185963A90	SC1614VFR2	IC	Mixer/PLL/Cartesian feedback	806-825MHz	Motorola SPS
Q502	4805793Y01	NE68519-T1	NPN	TX Offset VCO	309.3MHz	CEL
D500	4809877C08	1SV279TPH3	Varactor	TX Offset VCO Tuner	309.3MHz	Toshiba
D381	4805656W26	1SV302TPH3	Varactor	Ref VCO Tuner	16.8MHz	Toshiba
U302	5185765	AD7314	IC	Temp sensor	1.2MHz	Analog Devices
U601	5185130C81	MAX515ESA-T	IC	Tuner control (DAC)	8.4MHz	Maxim
Q301	4805793Y01	NE68519-T1	NPN	2 nd LO VCO	219.3MHz	CEL
D300	4809877C08	1SV279TPH3	Varactor	2 nd LO tuner	219.3MHz	Toshiba
U600	5185127C02	SC51634VFR2	IC	Synthesizer/DAC/Ref Osc/mixer	956.90– 979.65 MHz 16.8/109.65	Motorola SPS
U801	5199472A01	PC56674VHR2	IC	DSP / CPU	67.2	Motorola SPS
U001	5109879E62	TWL93002AGHHR	IC	Power Management	19.44MHz, 0.262MHz	Texas Instruments

COMMENTS: The Motorola designators are special code numbers for active devices used in Motorola radios. These devices are either identical or derived from the device family listed under Source, by the manufacturer or are proprietary to Motorola. Service people do not have access to any cross-references or given any information on proprietary devices and are prevented from making unauthorized substitution.

10.2 Tune Up Procedure ----47 CFR. 2.1033(c)(9)

All adjustments are software controlled and pre-set at the factory. The service concept is of field replaceable modem substitution. When a modem is determined to be faulty it is replaced. The faulty modem is then forwarded to a high technology center. There it is repaired and retuned using the same procedure as the factory.