

Exhibit 10.1 Semiconductor/Active Device List ----- 47 CFR 2.1033-(D)(10)

Ref	Motorola	Vendor Part	Device Type	Circuit Application	Operating Frequency	Source
#	Part #	number			Range (MHz)	
Q605	4805793Y01	NE68519	NPN Transistor	Offset VCO	301.8	NEC
CR602	4809877C08	1SV279TPH3	Varactor Diode	Offset VCO Tuner	301.8	Toshiba
U601	5105835U79	SC380044VF	IC	D/A, A/D Converter	16.8MHz	Motorola
U502	5105457W87	5105457W87	IC	Down Converter Modulator	806 - 825	Motorola
U503	5185963A47	RF2138	RF PA	RF Power Amp	806 - 825	RFMD
U501	5109572 E26	AS139	RF Switch	RF Switch	806 - 825	M/A COM
CR500	4885908A01	MA4P275-1141	PIN Diode	Antenna Switch	806 - 825	M/A COM
CR501	4885908A02	MA4P789-1141	PIN Diode	Antenna Switch	806 - 825	M/A COM
U301	5105835U92	5105835U92	IC	Synthesizer	16.8, 956.9 - 978.9875	Motorola
D300	4809641F03	BB639	Varactor Diode	16.8 MHz Oscillator tuner	16.8	Infineon
D304	4809877C08	1SV279	Varactor Diode	Main VCO Tuner	956.9 - 978.9875	Toshiba
Q306	4805793Y01	NE68519	NPN Transistor	Main VCO	956.9 - 978.9875	NEC
U300	5185368C01	RF2361	IC	iDEN VCO Buffer	956.9 - 978.9875	RFMD
Q303	4805793Y01	NE68519	IC	iDEN VCO Buffer	956.9 - 978.9875	NEC
U801	5185130C40	5185130C40	IC	DSP	16.8	Motorola

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 personnel does not have access to any cross-references or given any information on proprietary devices and are prevented from making unauthorized substitution.

Exhibit 10.2 Tune-up Procedure ----- 47 CFR 2.1033-(d)(9)

All adjustments are software controlled and pre-set at the factory. The service concept is of field replaceable radio substitution. When a radio is determined to be faulty it is replaced. The faulty radio is then forwarded to a high technology center. There it is repaired and returned to the factory for tuning.