

Exhibit 10. -- Pursuant to 47 CFR 2.1033

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

Reference Designator	Motorola Part #	Vendor Part Number	Device Type	Circuit Application	Operating Frequency Range (MHz)	Source
U502	5185633C37	SHS-B080C ASM-1104	Module	Antenna Switch	806- 825, 896-902 MHz 851-870, 935-941 MHz	Hitachi TDK
U516	5185353D90	CX77211 RF3141	Module	Power Amplifier	806- 825, 896-902 MHz	Skyworks RFMD
U500	5185353D38	20F7832	IC	Up-mixer/Modulator	806- 825, 896-902 MHz	IBM
U600	5185143E02 5185956E44	SC51643VF PC51650VF	IC	Synthesizer/Baseband	0-625 MHz	Motorola SPS
U301	5185633C15	MQE9M0A860M 5185633C15 V1311AZ0867 UCVA2-W02A	Module	VCO	806- 825, 896-902 MHz	Murata AMK Fujitsu Alps
U300	5185633C30 5185633C41	VON1876P26USA YKD10MDC1721M1877A UCVA2XW02A	Module	VCO	1702-1740, 1870-1882 MHz	Samsung Kyocera Alps
Y601	5185143E66	CSX532T MTE3055A IT5325BE TCO-5822	Module	TCXO	16.8MHz+/-2.25PPM	Citizen NDK Rakon Toyocom
U204	5185353D17 51R87512V01	66P2922	IC	Prescaler Divider/Down-mixer	851-870, 935-941 MHz 1702-1740, 1870-1882 MHz 567.33-580, 623.33-627.33 MHz	IBM
U801	5195017D05 5195017D06	PC29935VKR2 PC29936VKR2	IC	DSP/CPU	0-109.2 MHz	Motorola SPS
U001	5109879E93 5188450M08	PTWL93013GHHR SC79990AVHR2	IC	Power Management/Audio	0-19.44MHz	TI Motorola SPS

NOTE: To ensure production continuity, Power Amplifiers from two vendors have been qualified for manufacture. Similarly, additional components, as listed above, from multiple sources have been qualified for manufacture to ensure production continuity. In cases for which differences in specific aspects of performance have been noted, the data for both sources has been presented (Exhibit 6).

COMMENTS: The Motorola designators are production part numbers for active devices used in Motorola radios. These devices are either identical or derived from the device family listed under Source. 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 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.