

TRANSCEIVER ADJUSTMENTS/TUNE-UP PROCEDURE

There are no user accessible adjustments or tuning in this portable cellular transceiver. All necessary adjustments and tuning are performed during manufacture of the product. Any adjustments or tuning after service or repair are done as part of that process, as special equipment is required to perform such adjustments.

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LIST OF MAIN CIRCUIT DEVICES, THEIR SYMBOLS AND FUNCTIONS
FCC IC: QDJ-0308LUG01

Table 1:Main devices on Base Band

Section	Reference	Application	Frequency
BASE BAND	U8	IC, PERSEUS1	120MHZ
	U131	IC, NAUSICA	13MHZ
MEMORY	U82	SDRAM	60MHZ
	IC1	FLASH	
AUDIO	U152	CODEC	11.2896MHZ

Table 2:Main devices on RF Module

Section	Reference	Application	Frequency
RF	U704	POWER AMP.	1710~1910 MHZ
RF	U712	Transceiver 1710	1990 MHZ
RF	U1802	TCXO	13MHz