

EXHIBIT B

DESCRIPTION OF MODIFICATIONS



Retlif Testing Laboratories

Test Report Number R-7559-1
FCC ID: CCT71566T

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The transmitter frequencies are generated by the 3rd overtone crystals operating at a local oscillator (L.O.) fundamental frequencies of CHA 16.610 MHz and CHD 16.625 MHz. These L.O.'s result in system operating frequencies of CHA 49.830 MHz and CHD 49.875 MHz. In order to suppress the 2nd harmonic of the L.O. (approximately 32 MHz) when the unit was operated on the AC wall adaptor, a 1000 pf capacitor was added across the female adaptor jack in the transmitter.



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