

**SUMMARY OF TEST RESULTS  
IN ACCORD WITH FCC RULES PART 15 AND C63.4-1992**

Equipment Model: ACP00743

Transmitter Tested to C63.4-1992 Section: FCC Rules 15.231

Field Strength at a distance of 3 meters: 6100 uV/Mtr (- 3.5 dB below limit) @ 390 MHz

Peak to Average Ratio: 11 dB - Worst Case Duty Cycle

Test Conditions: Radiated (Sections 11 & 13)

Transmitter:  
Transmitter Frequency: 390 MHz Nominal (Factory Tuned Only)

Bandwidth (20 dB down) < 0.010% of Center Freq.

Frequency Tolerance: N/A (Nominal +/- 0.125 MHz)

Frequency Stability: N/A (Nominal +/- 0.125 MHz)

Transmitter Spurious at 3 meters:  
(Worst Harmonic) 790 uV/Mtr (- 1.3 dB below limit)

Frequency: 1950 MHz

Momentary Operation (Yes/No) Yes

Holdover time after manual release: 0 seconds

Duration of transmission after activation: 45 seconds on any single manual activation

Attestation: ~

The radio apparatus identified in the application has been subject to all the applicable test conditions specified in FCC Rules Part 15 and all of the requirements of the Standard have been met.

Regulatory Compliance Engineer

John W. Kuivinen, P.E.



Date:

