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American Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

Subject: FCC ID: OWDTR-0145-E and 3636B-0145 Description of Changes

Harris wishes to submit this description of changes for the XL-200P radio.

1. Updated LMR transmit driver amplifier (before main power amplifiers) due to part obsolescence.
2. Changed receiver front-end step attenuator from 6dB steps to 1.0dB steps.

The proposed modifications affect only the licensed transmitter portion of the EUT (TNF) as these changes do not affect any of the EUT's Part 15 transmitter (NII, DTS, DSS).

The proposed modifications comply with the first three points from KDB178919)III)D).

1. The new chip component is pin-for-pin compatible.
2. The new chip has the same basic function as the old chip, from an external perspective (internal circuitry may differ).
3. No change in radio parameters has occurred.

Thank you for your attention to this matter.

Thomas D Camper, Jr.

A handwritten signature in black ink that reads "Thomas D. Camper, Jr." in a cursive script.

Regulatory Manager