



The Enterprise Mobility Company™

12 April 2004

Sensormatic
Attn: Mac Elliot
6600 Congress Avenue
Boca Raton, FL

Dear Mac,

The LA-4137 radio (P/N LA-4137-1020-WW) is approved under the FCC ID: H9PLA4137 and was originally approved under FCC ID: H9PLA4137P. No changes have been made to the part since authorization under FCC ID: H9PLA4137P.

The antenna used in the H9PLA4137P application was a PCB mounted Rangestar Antenna. The antenna used in the H9PLA4137 application was a sleeved dipole with a Murata GSC connector. The radio circuitry, layout, shielding and operation are identical for both devices.

Testing was successfully done to verify that the radio using the PCB mounted Rangestar Antenna met the FCC Criteria for a Class 1 Permissive Change for the H9PLA4137. The radio using the PCB mounted Rangestar Antenna was relabeled listing the FCC ID: H9PLA4137.

Regards,

A handwritten signature in blue ink that reads "Mark S. Luksich".

Mark S. Luksich

Director, Regulatory Engineering