



# Tracker V6.5 EPROM Upgrade/Language Conversion Kit

Ordering numbers: 4020 1009 (Eng./Fr.), 4020 0903 (Eng./Sp.), KIT7609

The following EPROM kits enable you to install software version 6.5 EPROMs to change the language or upgrade to version 6.5.

- 4020 1009 (English/French)
- 4020 0903 (English/Spanish)
- KIT7609 upgrade

## CAUTION!

### EQUIPMENT DAMAGE!

**Static Sensitive Device! Use a static grounding wrist to avoid causing static damage to the new EEPROMs and/or logic board.**

To install the new EPROMs for a language change or to upgrade an older unit to Version 6.5, follow these steps:

1. Turn off the power to the unit.
2. Open the front panel cover.
3. If the unit has four screws in the faceplate, follow these steps:
  - a. Remove the small cover plate at the bottom of the panel face.
  - b. Remove the four corner screws on the faceplate.
  - c. Lift out the logic board assembly. Disconnect the power plug and ribbon cable. Disconnect the phone line from the modem (if present).

If the unit has two screws in the faceplate, follow these steps:

- a. Remove the two screws on the right side of the faceplate.
  - b. Swing the assembly open to access the logic board.
4. Remove any modem that is installed on the logic board by removing the four retainer screws and carefully unplugging the modem from the logic board.
  5. Remove the 33510142 EEPROM from location X1 and replace it with 33510142 Version 6.5

(English/Spanish) or 33510171 (English/French). See (see Figure 1 on page 2).

## CAUTION!

### EQUIPMENT DAMAGE!

**When replacing EEPROMs, line up the notched end of the EEPROM with the notched end of the socket. Do not bend the pins on the EEPROM when installing it in the socket.**

**Note:** EEPROM chips 33510142 and 33510155 are a matched set and must be used together. EEPROM chips 33510171 and 33510172 are also a matched set and must be used together.

6. If one is present, remove the 33510155 EEPROM from location X2.
7. Install 33510155 Version 6.5 (English/Spanish) or 33510172 Version 6.5 (English/French) (see Figure 1 on page 2).
8. When the EEPROMs are installed, reassemble the modem to the unit (if one is used) and reassemble the unit.
9. Power up the unit. Close the front panel door and wait for the Idle Display to appear on the LCD.

## IMPORTANT!

**When you power the unit with Version 6.5 for the first time, wait 3 minutes for Automatic Version Conversion to complete. This is a one-time event. Any keystrokes during this time will corrupt the database, making it necessary to re-key the entire database. If you allow the conversion to complete, no re-keying is required.**

**Note:** Automatic Version Conversion is present in Version 1.3 software and above. Upgrade of Version 1.0 software requires re-keying the database.

**Figure 1: Logic Board**

