

## **Change Page Instruction Sheet for the Installation Sheet for the Globalstar GCK-1410 Hands-Free Car Kit (80-99094-1 ML Rev.-)**

1. Change 2<sup>nd</sup> Caution Note for Step 5, Mounting the ODU, to read as follows:

### **Caution**

#### Minimum Separation Distance Requirements

As discussed in the *GCK-1410 Hands-Free Car Kit User Guide* section on *Exposure to Radio Frequency Signals*, when the ODU is transmitting it is necessary that at least a 25 cm (10 inch) line-of-sight separation distance be maintained between the ODU antenna and the people within or near the vehicle, above the horizon of the ODU antenna (above and to the side of the ODU).

Maintaining this separation distance will ensure compliance with the maximum permissible exposure (MPE) requirements of the FCC rules and the international standards referenced in the user guide section mentioned above. A 25 cm separation distance is not required below the antenna horizon, inside the vehicle. Mounting the ODU at least 25 cm from the edge of the vehicle roof will satisfy the separation distance requirement under normal use conditions.

- 2 Add New Caution Note to Step 3, Where to Install the Equipment, as follows:

### **Caution**

#### Minimum Separation Distance Requirements

The cellular antenna must be installed so as to maintain a 20 cm (8 inch) separation distance between the antenna and the people within or near the vehicle, when the Tri-Mode portable phone within the car kit cradle is transmitting in cellular mode, to ensure compliance with maximum permissible exposure (MPE) requirements. See Step 5 below for ODU Minimum Separation Distance Requirements.