SYSTEM/MODEL: LEF

MODIFICATION: Convert privacy switch to full time privacy mode

DIFFICULTY LEVEL: 4 - Moderate/hard - Internal connection or component addition.

COMPONENTS REQUIRED: 1. Jumper wires

2. Small screw (1mm)

INSTR/OPERATIONS: 1. Install jumpers and cut traces as shown on the following schematic.

REFERENCE DRAWING #: 0798-1316

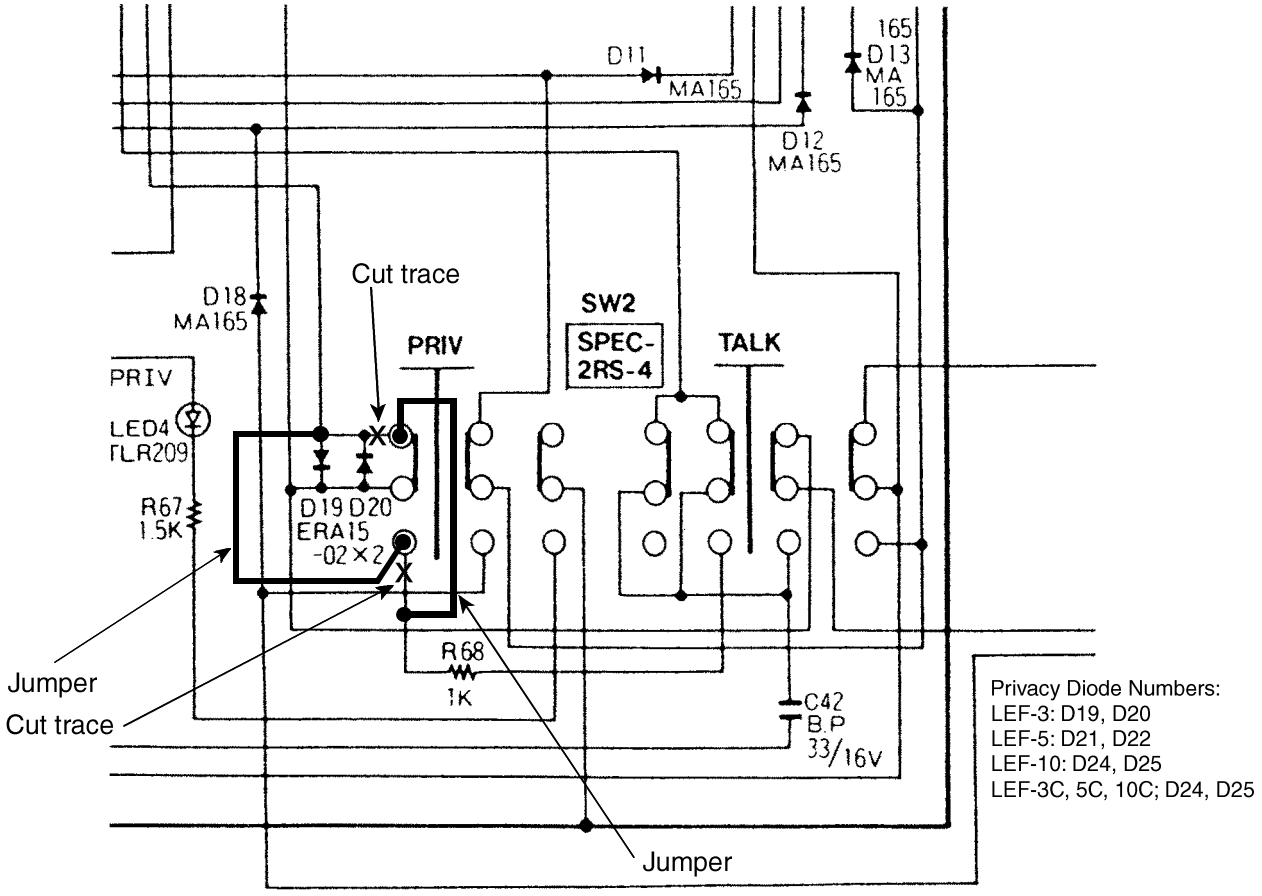
Aiphone's product warranty applies to products properly modified using these instructions. However, if a unit is damaged as a result of improper modification, the warranty does not apply.

MODIFICATION INSTRUCTIONS

CONVERT PRIVACY SWITCH TO FULL TIME PRIVACY MODE

(Push PRIV button to respond to calling master)

LEF Schematic of Talk/Privacy Circuit



Privacy Diode Numbers:
LEF-3: D19, D20
LEF-5: D21, D22
LEF-10: D24, D25
LEF-3C, 5C, 10C; D24, D25

Solder two jumpers in place as shown above.
Cut traces where marked with an "X".

INSERT SMALL SCREW (1mm) in the hole between the TALK and the PRIV switch to make the privacy button momentary instead of locking. (Sub-plate inside switch must be held to the right.)

This modification will put the master station in the privacy mode all of the time. To respond to a call from another master, press the *PRIVACY* switch to talk, and release to listen.

