SYSTEM/MODEL: LEF

MODIFICATION: Single call sub station to receive All Call and BGM

DIFFICULTY LEVEL: 1 - Easy - Wire connection only.

COMPONENTS REQUIRED: 1. Capacitor: Aiphone model NP-25V

(33 µfd, 25V, non-polarized).

INSTR/OPERATIONS: 1. Install capacitor in series between the number terminal of the master and the BGR-10A/BG-10C as shown on the diagram.

2. All Call and/or BGM requires either the BGR-10A (with PS-2410A) or the BG-10C (with PS-12F) to be installed in the system.

3. Aiphone masters with All Call activation capability are:

LEF-3C

LEF-5C

LEF-10C

LEF-10S

LEF-1C Sub Master

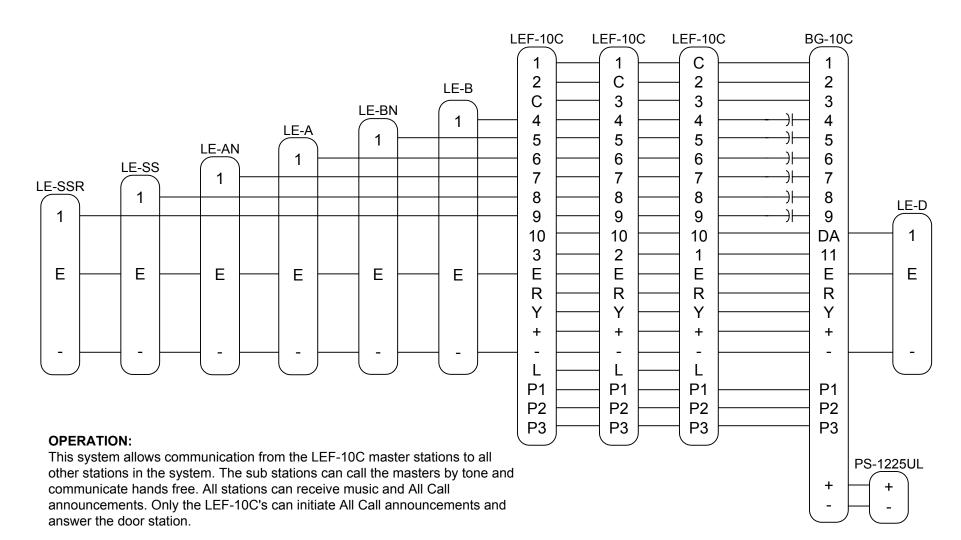
4. LE-C/CN Sub stations do not require the capacitor.

REFERENCE DRAWING #: 0998-1311

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.

WIRING DIAGRAM

SINGLE CALL SUB STATIONS RECEIVING ALL CALL AND MUSIC



NOTES:

Capacitor: Aiphone NP-25V (33mfd, 25V, non-polarized). For easy installation, connect one leg of capacitor to numbered terminal on the LEF-10C and other leg to wire going to same number terminal on BG-10C.