SYSTEM/MODEL: LEF

MODIFICATION: Adding selective contact terminals ("K" terminals) to LEF-3/3C

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

COMPONENTS REQUIRED: 1. Diode (1N4001~4007 value), 1 per station being modified.

INSTR/OPERATIONS:

1. Solder diode onto point of station selector switch as shown on schematic diagram. (Cathode side to switch)

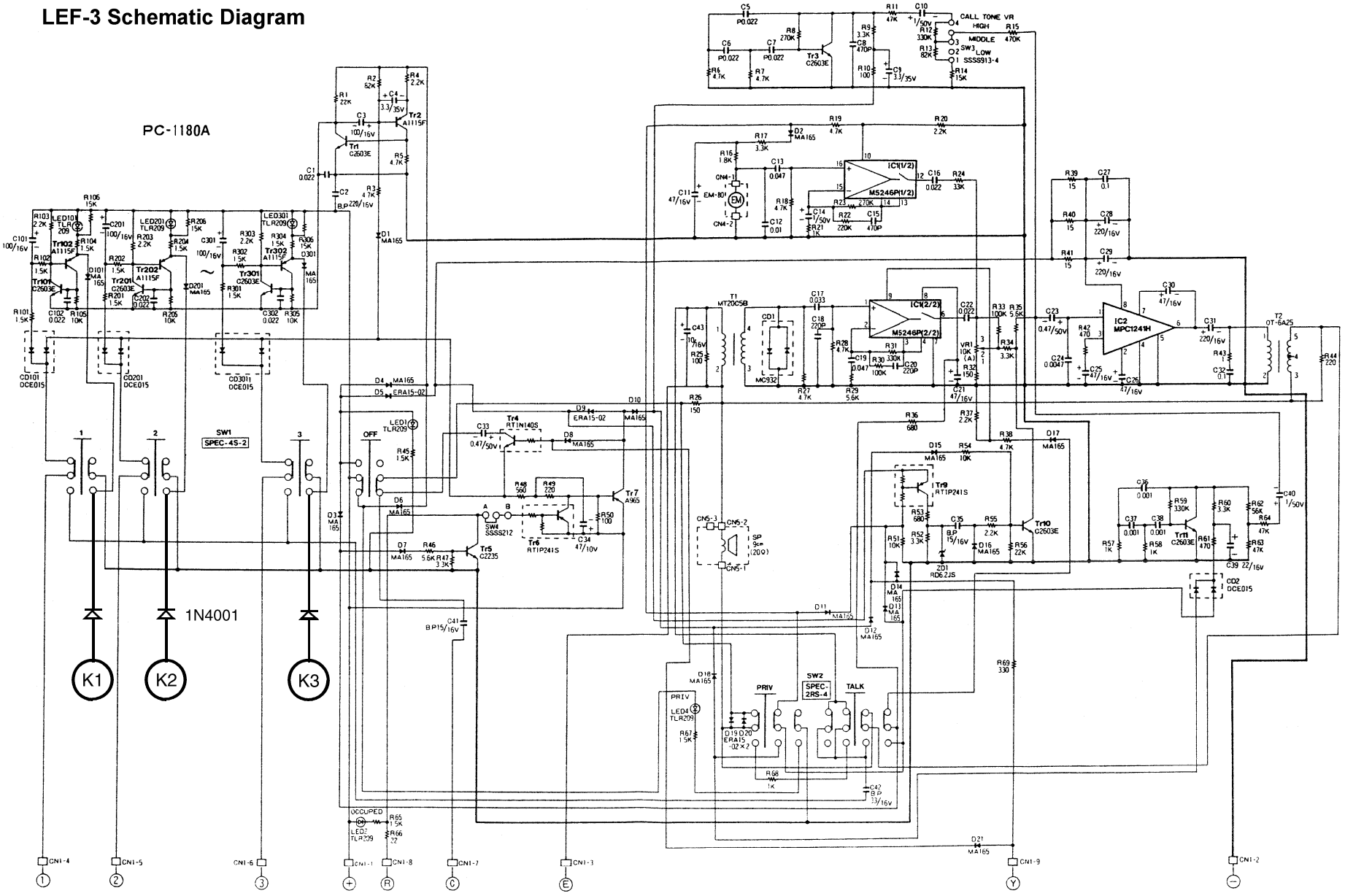
2. Solder lead wire to anode side of diode. This additional wire will be the selective negative used to turn on the video door station when the channel is selected.

REFERENCE DRAWING #: 0998-1304, 1180/1285-1304

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.

ADDING SELECTIVE CONTACT TERMINALS (LEF-3)
(For use with Video Door Stations)

LEF-3 Schematic Diagram



Add diode (1N4001) as shown, corresponding to the stations that are used to communicate with video door stations.

LEF-3 Mod. #0798-1304
Sch #1180-1304