DUAL POWER AMP P.C. BOARD MODIFICATION

The master cable in this game was designed for use with the DUAL POWER AMP P.C. Board #A084-90910-F000. When it is determined that the DUAL POWER AMP W/MIXER P.C. Board #A084-91648-A000 is to be used in the game, the following modification procedure <u>must</u> be used to adapt the master cable to the board.

HOW TO ADAPT MASTER CABLE

- STEP 1 Turn off power to the game and open the rear access door.
- STEP 2 Locate and remove the DUAL POWER AMP P.C. Board from the right side wall (looking from the rear of the game.
- STEP 3 Install the DUAL POWER AMP W/MIXER P.C. Board in the same (relative) location where the DUAL POWER AMP P.C. Board was removed from.
- STEP 4 Locate the Amp To Amp W/Mixer Conversion Cable #AE85-00027-0000 in the game Spare Parts Kit.
- STEP 5 Connect the 8 position header from the Conversion Cable to the 8 position connector on the master cable. Next, connect the 11 position connector on the Conversion Cable to the DUAL POWER AMP W/MIXER P.C. Board connector #J1.
- STEP 6 Close rear access door and return game to Play Mode.

PARTS & OPERATING MANUAL #0E85-00300-0000 MODIFICATION

The pilot-run manual's Cabinet Wiring Diagram #M051-00E85-A003, page 3-28, illustrates the DUAL POWER AMP W/MIXER P.C. Board installed in the game. Page 3-29 illustrates the DUAL POWER AMP installed in the game.

The production run of the manual's will illustrate both P.C. Boards, on page 3-28. The part number for the Wiring Diagram #M051-00E85-A003 will remain the same. The 'pilot run' Wiring Diagram was 3 pages in length. The 'production run' will be 2 pages in length.

PLEASE NOTE:

The Master Cable Harness for this game was designed for use with the standard Dual Power Amp P.C.Board (A084-90910-XXXX).

To operate the game using a Dual Power Amp w/Mixer (A084-91648-XXXX) attach the adaptor cable provided in the spare parts kit.