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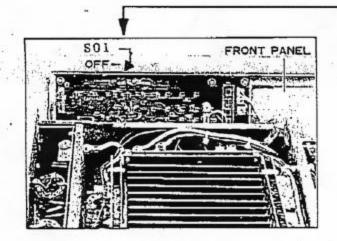
### FL-7000

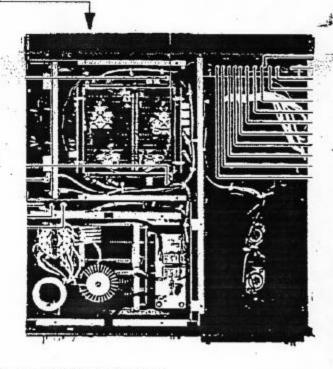
# 24.5/28.0 MHZ BAND OPERATION

### COVER REMOVAL

- 1. Switch off the Linear amplifier and remove the AC power cable and all other cables from the rear panel.
- 2. Remove the right and left panels from the unit.
  - Remove the 4 (four) screws from the top cover and remove.
  - 4. Remove the 4 (four) screw from the power combiner unit and lift off the screen.
  - 5. Referring to the photos below, locate S01 on the CPU UNIT. Using a small screwdriver, carefully switch it to the OFF position.
  - 6. Replace the screen cover, top cover and side panels.

### FRONT SIDE OF LINEAR





TWX: 372-8212[YAESU USA]

# Frequency Expansion Information

Yaesu U.S.A - Amateur Products Division - Technical Support

Model: FL-7000 Late Version Date: 24 February 1993
Original Freq. Range: 160-15 Meters New Freq. Range: 160-10 Meters

## Introduction

This bulletin describes the modification procedure to enable operation on the 12 and 10 meter bands on the later versions of the FL-7000 (the version which has the SSB/RTTY ALC switch just to the right of the Power switch on the front panel). This information is released only to U.S. Amateur Radio Operators showing proper proof of license to Yaesu U.S.A., and release on any other basis is not authorized by Yaesu U.S.A.

### Procedure

- Switch off the amplifier, and remove the AC power cord from the AC wall outlet.
   Remove all other cables from the rear panel of the amplifier.
- 2. Remove the right and left side panels from the amplifier.
- Remove the four screws from the top cover, and lift off the cover. Now remove the four screws from the top of the power combiner unit, and lift off the screen. This gives better access to the front panel area of interest.
- Referring to the photo below, locate S01 on the CPU Unit. Using a small flat screwdriver, set S01 to the center position (it is a three position slide switch).
- 5. Close up the amplifier. Modification is complete.



