

## S E R V I C E   N O T E

SUPERSEDES:

None

## HP MODEL 8565A SPECTRUM ANALYZER

All Serials

## FUSED 30V POWER SUPPLY

The input to the +30V regulator in the A40 Low Voltage Power Supply is fused. The 1.5 Amp fuse F2 is located under the Low Voltage Power Supply Module (see Figure 1). The A40 Low Voltage Power Supply Module can swing up for easy access to this fuse by the removal of 5 screws (see Figure 2). The fuse is located in this cable harness, soldered in series with the blue wire attached to A40A1J1 pin 6. The heat shrink tubing covering the fuse must be removed if the fuse is to be replaced. Replace heat shrink tubing after replacement.

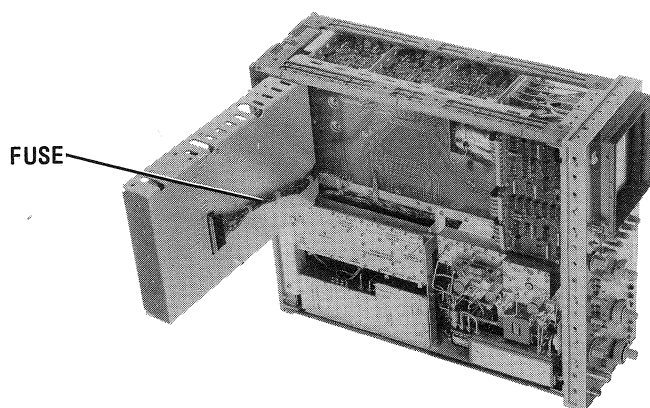


Figure 1

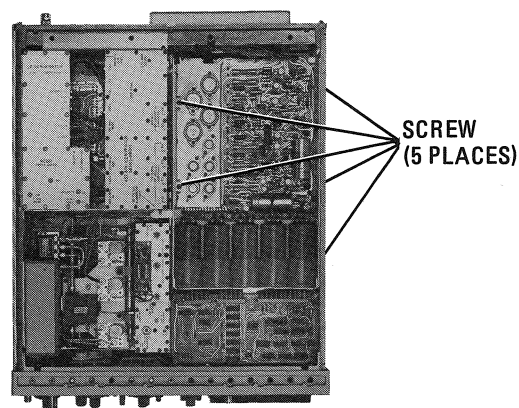


Figure 2

I/OF/WN

6/81-53/BF



FOR MORE INFORMATION, CALL YOUR LOCAL HP SALES OR SERVICE OFFICE or East (201) 265-5000 ● Midwest (312) 255-9800 ● South (404) 955-1500 ● West (213) 970-7500 or (415) 968-9200; OR WRITE, Hewlett-Packard, 1501 Page Mill Road, Palo Alto, California 94304. IN EUROPE, CALL YOUR LOCAL HP SALES or SERVICE OFFICE OR WRITE, Hewlett-Packard S.A., 7, rue du Bois-du-Lan, P.O. Box, CH-1217 MEYRIN 2 - Geneva, Switzerland. IN JAPAN, Yokogawa-Hewlett-Packard Ltd., 9-1, Takakura-cho, Hachioji-shi, Tokyo, Japan 192.