

## S E R V I C E N O T E

SUPERSEDES: NONE

**6012B Autoranging DC Power Supply****Serial Numbers:** 0000A00000 / 9999A99999**Replacement Printed Circuit Assembly Changes****Duplicate Service Notes:**

6010A-08  
 6011A-09  
 6012B-07  
 6015A-05  
 6030A-16  
 6031A-18  
 6032A-17  
 6035A-07

**To Be Performed By:** Agilent-Qualified Personnel**Parts Required:** None**Situation:**

NJD has changed the manufacturing process and parts requirements in the 6012B power supply. These changes are due to procurement difficulties in obtaining certain parts and more efficient manufacturing processes.

*Continued*

DATE: 02 July 1993

## ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:

**INFORMATION ONLY**

<b>AUTHOR:</b> BH	<b>ENTITY:</b> 2100	<b>ADDITIONAL INFORMATION:</b>
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**Solution/Action:**

The new A1 main board assembly, A6 input (RFI) board assembly and a new output filter board assembly are direct replacements for the old assemblies. When an assembly replacement is required, replace the old assembly with the new assembly as listed:

New A1 main board assembly p/n 06032-61032 is the direct replacement for old A1 assembly 06032-61021. The new A1 assembly requires a new A1L4 p/n 5080-2307 when replacing 06032-61021.

New A6 input (RFI) board assembly p/n 5060-3522 is the direct replacement for old A6 assembly 06011-61025.

New output filter board assembly p/n 5060-3523 is a direct replacement for the filter board assembly which was never listed as a replacement assembly.