

**N6752A-01**

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

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Supersedes:  
NONE

**N6751A 50 W High Performance DC Power Module**

**Serial Numbers: MY43002618/MY99999999**

**If a N6752A that has the LGA option and it is put in a mainframe with firmware that is earlier than C.02.06 or less, a “Channel Failed” error will occur.**

**Parts Required:**

| <b>P/N</b> | <b>Description</b> | <b>Qty.</b> |
|------------|--------------------|-------------|
| NONE       |                    |             |

**ADMINISTRATIVE INFORMATION**

|   |
|---|
| SERVICE NOTE CLASSIFICATION:<br><b>INFORMATION ONLY</b> |
| AUTHOR: MC    PRODUCT LINE: SP                          |
| ADDITIONAL INFORMATION:                                 |

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**Situation:**

If a N6752A has the LGA option and it is used in a mainframe with firmware older than C.02.06 and the module is turning on with a “Channel Failed” error, the firmware needs to be updated. You can check the firmware revision by pressing Menu -> System -> About ->Frame.

**Solution/Action:**

Upgrade to the latest firmware. The newest firmware can always be found at <http://www.agilent.com/find/N6700firmware>. If this does not cause the error to go way, then the module will need to be replaced.