

**E8363B-06**

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

Supersedes:  
NONE

**E8363B PNA Series RF Network Analyzers**

**Serial Numbers: 0000A00000/9999Z99999 [All]**

**Replace Inverter board (0950-3379) due to faulty component.**

**To Be Performed By: Agilent-qualified personnel or customer with specific product repair knowledge - requires instrument disassembly and component replacement.**

**Parts Required:**

<u>P/N</u>	<u>Description</u>	<u>Qty.</u>
0950-3379	DC/AC Inverter Board	1

**ADMINISTRATIVE INFORMATION**

SERVICE NOTE CLASSIFICATION:		
<b>MODIFICATION AVAILABLE</b>		
ACTION CATEGORY:	X AGREEABLE TIME	PERFORMANCE ENHANCEMENT X SERVICE / RELIABILITY ENHANCEMENT
LOCATION CATEGORY:	X CUSTOMER INSTALLABLE* X ON-SITE X SERVICE CENTER	AVAILABILITY: Support Life
AUTHOR: MF      PRODUCT LINE: WN		
ADDITIONAL INFORMATION: *See "To Be Performed By." Written 10/17/07. Affected PNA models: E8356/7/8A, E8801/2/3A, N3381/2/3A, N5230A, E8361/2/3/4A, E8362/3/4B.		

© AGILENT TECHNOLOGIES, INC. 2007  
PRINTED IN U.S.A.



October 18, 2007

**Situation:**

The original fuse (see photo) in the DC/AC Inverter board (p/n 0950-3379) is prone to failure in normal use.

**Solution/Action:**

Replace the Inverter board with a board containing the new fuse (see photo).

