

S E R V I C E N O T E

SUPERSEDES: None

**8753D RF Vector Network Analyzer**

Serial Numbers: 0000A00000 / 9999Z99999

**8753D Option 000 Performance Upgrade**

To Be Performed By: Agilent-Qualified Personnel or Customer

The price of the kit includes installation at an Agilent Service Center. The customer has additional options of having Agilent personnel install the kit on-site or installing it himself. Additional costs for on-site installation by engineers will be paid by the customer. To schedule installation at a Service Center the customer should call 1-800-403-0801. After delivery of the kit, the 8753D and the upgrade kit should be sent to the service center location identified after calling the 800 number above.

*Continued*

DATE: December 1997

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
<b>MODIFICATION AVAILABLE</b>		
ACTION CATEGORY:	AGREEABLE TIME	<input checked="" type="checkbox"/> PERFORMANCE ENHANCEMENT <input type="checkbox"/> SERVICE/RELIABILITY ENHANCEMENT
LOCATION CATEGORY:	<input checked="" type="checkbox"/> CUSTOMER INSTALLABLE <input checked="" type="checkbox"/> ON-SITE <input checked="" type="checkbox"/> SERVICE CENTER	AVAILABLE UNTIL: June 30, 1998
AUTHOR: FD	ENTITY: 5320	ADDITIONAL INFORMATION: Available January 01, 1998 90-day warranty, return to Agilent

**Parts Required:**

Upgrade Kit: 8753DU Option 000

**Situation:**

Customer with 8753D (Standard or Option 011) has need for faster measurement speed, data transfer, instrument state recalls, and calculations.

**Solution / Action:**

The upgrade, 8753DU Option 000, is available starting January 1, 1998 and must be ordered through a Field Sales Engineer.

Installation of the upgrade kit will result in:

1. Replacement of the the A9 CPU Board Assembly with a new board designed with a faster microprocessor.
2. Firmware Revision 7.10
3. Faster measurement speed, data transfer, instrument state recalls and calculations.