

S E R V I C E N O T E

SUPERSEDES: None

8753C Network Analyzer**Serial Numbers:** 3214J01230 / 3214J01619**Reversed capacitor causes fuse A8F10 to blow****Parts Required:**

P/N 0180-4172, 0.47uF

Situation:

Several units have been found to have the capacitor A13C60 mounted with its polarity reversed. Over time the capacitors become leaky and cause the fuse A8F10 to blow.

Solution/Action:

When suspect units are received, the capacitor A13C60 should be checked to insure that the capacitor has been inserted correctly. If A13C60 has been inserted incorrectly replace with NEW capacitor.

Continued

DATE: October 1994

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:					
MODIFICATION RECOMMENDED					
ACTION CATEGORY:	<input type="checkbox"/> IMMEDIATELY <input type="checkbox"/> ON SPECIFIED FAILURE <input checked="" type="checkbox"/> AGREEABLE TIME	STANDARDS:	Labor 0.5 Hour		
LOCATION CATEGORY:	<input checked="" type="checkbox"/> CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input checked="" type="checkbox"/> SERVICE CENTER	SERVICE INVENTORY:	<input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT	USED PARTS:	<input type="checkbox"/> RETURN <input checked="" type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE		AGILENT RESPONSIBLE UNTIL: October 1995		
AUTHOR: EW	ENTITY: 5300	ADDITIONAL INFORMATION:			

