

S E R V I C E N O T E

SUPERSEDES: None

HP 8560A Option 002 Portable Spectrum Analyzer

Serial Numbers: 3241A02377 / 3241A02387

Possible Intermittent Tracking Generator Feedthrough Failures

Situation:

A10 Built-in Tracking Generators (BITG) used in the instruments with the listed serial numbers may have a defect which can cause intermittent tracking generator feedthrough problems. The problem extends across the frequency range of the BITG and will exhibit what appears to be high Displayed Average Noise Level when the BITG is on and peaked.

Solution/Action:

Replace the A10 BITG with a rebuilt unit, HP part number 5086-6879.

DATE: 01 November 1992

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
MODIFICATION RECOMMENDED		
ACTION CATEGORY:	<input type="checkbox"/> IMMEDIATELY <input checked="" type="checkbox"/> ON SPECIFIED FAILURE <input type="checkbox"/> AGREEABLE TIME	STANDARDS: LABOR: 1.0 Hours
LOCATION CATEGORY:	<input type="checkbox"/> CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input checked="" type="checkbox"/> HP LOCATION	SERVICE INVENTORY: <input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input checked="" type="checkbox"/> SEE TEXT USED PARTS: <input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input checked="" type="checkbox"/> SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	RESPONSIBLE UNTIL : 01 November 1994
AUTHOR: GPB	ENTITY: 5300	ADDITIONAL INFORMATION:

