

S E R V I C E N O T E

SUPERSEDES: None

6843A AC Power Source / Analyzer

Serial Numbers: 0000A00000 / 3531A001212

Harmonic Residue Offset Current

To Be Performed By: Agilent-Qualified Personnel

Parts Required:

06843-61021	A5 Relay / Sense Assembly	Revision
06843-61022	A6 Servo Assembly	Revision

Situation:

The harmonic residue offset current for the 2nd and 6th harmonic in the low current measurement range and the 3rd harmonic in the high measurement range are not within acceptance test limits.

Solution/Action:

Replace the A5 Relay / Sense with part number 06843-61021 rev assembly and replace the A6 Servo assemblies with part number 06843-61022 rev. After replacing the A5 and A6 assemblies the 6843A must be re-calibrated.

DATE: June 1996

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 2.5 Hours		
LOCATION CATEGORY:	<input type="checkbox"/> CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input checked="" type="checkbox"/> SERVICE CENTER	SERVICE INVENTORY:	<input type="checkbox"/> RETURN <input checked="" 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: June 1998			
AUTHOR: BH	ENTITY: 2100	ADDITIONAL INFORMATION:			