

S E R V I C E N O T E

SUPERSEDES: NONE

**E3616A Lab Bench DC Power Supply**

Serial Numbers: KR51300867 / KR61301249

**To eliminate possible open circuit in the pattern trace of the printed circuit.**

Duplicate Service Notes: E3617A-02

Parts Required: 20 AWG (40 mm length)

To be performed by: Agilent-Qualified Personnel

**Situation:**

No output in the output terminals of the power supply due to the open circuit connection caused by improper pad design between C8 and PCB pattern trace or C7 and PCB pattern trace.

**Soution / Action:**

1. Connect a jumper wire between (+) terminal of C8 and (+) terminal of C7.
2. Connect a jumper wire between (-) terminal of C8 and (-) terminal of C7.

DATE: January 1997

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:			
<b>MODIFICATION RECOMMENDED</b>			
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"/> SERVICE CENTER	SERVICE INVENTORY:	<input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input checked="" type="checkbox"/> SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	USED PARTS:	<input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input checked="" type="checkbox"/> SEE TEXT
AUTHOR: NKP	ENTITY: Y300	AGILENT RESPONSIBLE UNTIL: January 1999	
		ADDITIONAL INFORMATION:	

