

MODIFICATION RECOMMENDED

E5810A-02

S E R V I C E N O T E

Supersedes:
NONE

E5810A - LAN/GPIB Gateway

Serial Numbers: MY47030070/MY49480011 OR SG47070006/SG49450007

E5810A Hang Upon Turned On Due To Power Supply Failure

Parts Required:

P/N	Description	Qty.
E5810-60000	LAN/GIPB Multiport Controller To Control GPIB And RS-232 Interfaces Via LAN Unit Only	1

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:			
MODIFICATION RECOMMENDED			
ACTION CATEGORY:	<input checked="" type="checkbox"/> ON SPECIFIED FAILURE <input type="checkbox"/> AGREEABLE TIME	STANDARDS	LABOR: 0.5 Hours
LOCATION CATEGORY:	<input type="checkbox"/> CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input checked="" type="checkbox"/> SERVICE CENTER <input type="checkbox"/> CHANNEL PARTNER	SERVICE INVENTORY: <input checked="" type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT	USED PARTS: <input checked="" type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	NO CHARGE AVAILABLE UNTIL: 1-May-2011	
AUTHOR:	LCH	PRODUCT LINE: WC	
ADDITIONAL INFORMATION:			

© AGILENT TECHNOLOGIES, INC. 2010
PRINTED IN U.S.A.

April 20, 2010

Rev. 17



Situation:

When E5810A is supplied with line voltage in the range of 110Vac to 150Vac, there is possibility the E5810A will hang upon powered on. The photos below show the difference between good and faulty unit.



Faulty Unit



Good Unit

Solution/Action:

Return the defective E5810A to nearest service centre to have the unit exchanged.