

S E R V I C E N O T E

SUPERSEDES: E3101A-05

4071A Semiconductor Parametric Tester

Serial Numbers: JP10D00101 / JP10D00202 excluding 220/240V Line Voltage Operation

Contact of the terminals of outlets are loose.

To Be Performed By: Agilent-Qualified Personnel

Parts Required:

P/N	Description	Quantity
E3160-61602	Cable Assembly	1
E3160-61603	Cable Assembly	1

Situation:

Contact of the terminals of outlets are loose because of the mismatching of its size. Then poor contact may cause power fail problem of instruments such as 3458A and 4284A.

The outlets for controller/peripherals are on the PDU and those for instruments are on the opposite side of PDU in the 4071A cabinet.

Solution / Action:

CE visits at the customer and replaces the cable assemblies (E3160-61602 and E3160-61603). E3160-61602 is located in the PDU box and E3160-61603 is located in the instrument outlet assembly.

Necessary parts are supplied from GSL.

If you have any question, please send your message to "HSTD, Svc-Support".

DATE: March 1999

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 checked="" type="checkbox"/> ON-SITE <input 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: March 2001		
AUTHOR: ET	ENTITY: 3301		ADDITIONAL INFORMATION:		