

MODIFICATION RECOMMENDED –  
CORRECTS MANUFACTURING OR DESIGN DEFECTS

**37718A-07**

# S E R V I C E N O T E

Supersedes:  
none

**OmniBER 37718A**

**Serial Numbers: GB00000101 - GB18103500**

**Optical power warning label**

**To Be Performed By: : Agilent-Qualified Personnel**

**Parts Required:**

P/N	Description	Qty.
37718-00052	Label	1
37718-90256	Letter	1

## ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:			
<b>MODIFICATION RECOMMENDED</b>			
ACTION CATEGORY:	<input type="checkbox"/> IMMEDIATELY <input type="checkbox"/> ON SPECIFIED FAILURE <input checked="" type="checkbox"/> AGREEABLE TIME	STANDARDS:	LABOR: 0.25 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 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:	
AUTHOR: IE      PRODUCT LINE: 2Q			
ADDITIONAL INFORMATION: Applicable to all 37718A instruments that are returned to Service Centres			

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**Situation:**

Early shipments of 37718A do not have the correct warning information with respect to the optical power

**Solution/Action:**

Replace old optical warning label with the new one. Ensure that the letter is sent in the instrument pouch.

**Description**

- 1 Check that the instrument has the correct information (see below)

**"CAUTION:- Maximum Optical Input Power should not exceed -8dBm. Transient levels in excess of this can cause Damage."**

- 2 Change label if information does not match above. Label should be placed along front frame of instrument as shown below



- 3 Ensure letter 37718-90256 is sent to customer in instrument pouch. Copy of letter is attached below.



Microsoft Word  
Document