

S E R V I C E N O T E

SUPERSEDES: None

J2523B Internet Advisor

Serial Numbers: US35300104 and US35300105



Possible fire hazard

Situation:

The 0950-2937 Display Board Inverter Assembly installed into the J2523B display does not meet Agilent's Fire Retardant standards and should be replaced. Inverter boards 0950-2937 marked with LOT 56 on the transformer in instruments with the serial number listed should have this modification to prevent instrument damage.

Continued

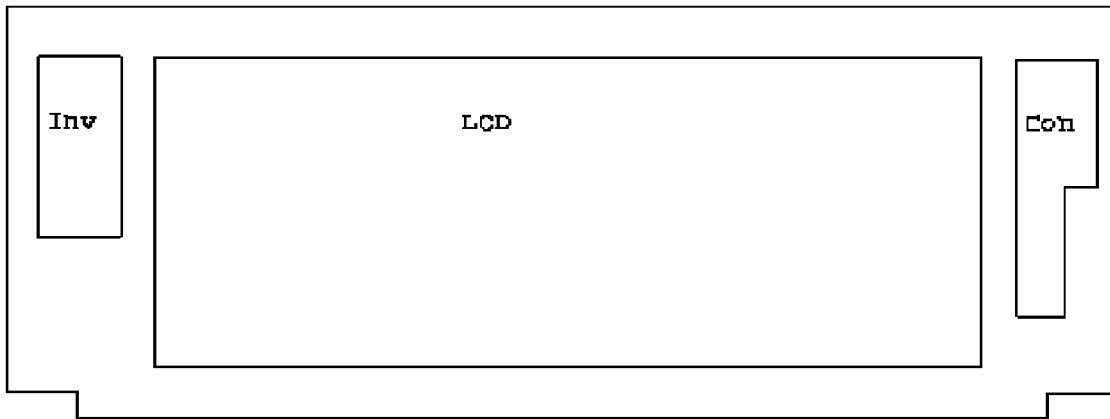
DATE: October 1995

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
PRIORITY SAFETY		
ACTION CATEGORY:	IMMEDIATELY	STANDARDS: Labor 1.0 Hour
LOCATION CATEGORY:	<input type="checkbox"/> ON-SITE <input checked="" type="checkbox"/> SERVICE CENTER	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:	ALWAYS	AGILENT RESPONSIBLE UNTIL: ALWAYS
AUTHOR: RM	ENTITY: 3801	ADDITIONAL INFORMATION:

Solution:

1. Remove the back panel from the display by removing 6 painted screws.
2. Locate 0950-2937 (note drawing marker “Inv”), remove 2 screws and cables from the board and remove the inverter board from the display assembly.
3. Replace the board with 0950-2937 with different LOT number.



Note Drawing shown with the rear panel removed.