

S E R V I C E N O T E

SUPERSEDES: None

**4934A Transmission Impairment Measuring Set**

Serial Numbers: 0000U00000 / 9999U99999

**WARNING**

**Short Circuit Hazard**

**Unavailability of Clam Shell, Part Number 03772-60015**

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

**Situation:**

Clam shell, part number 03772-60015 is now unavailable.

**Solution/Action:**

The metalised clam shell, part number 03772-60025 may be used instead, providing that a strip of insulating tape is applied to cover the exposed PCB tracks on the front pane. Tape should run from the measurement frequency LED along to the existing tape. This avoids the short circuit hazard that would occur if the insulation process was not carried out.

DATE: September 1997

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
<b>SAFETY</b>		
ACTION CATEGORY:	<input checked="" type="checkbox"/> ON SPECIFIED FAILURE <input type="checkbox"/> AGREEABLE TIME	STANDARDS: LABOR 0.5 HOURS
LOCATION CATEGORY:	<input checked="" type="checkbox"/> CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input type="checkbox"/> SERVICE CENTER	SERVICE INVENTORY: <input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT
AVAILABILITY:	ALWAYS	USED PARTS: <input type="checkbox"/> RETURN <input type="checkbox"/> SCRAP <input type="checkbox"/> SEE TEXT
AUTHOR: GS	ENTITY: E600	AGILENT RESPONSIBLE UNTIL: ALWAYS
ADDITIONAL INFORMATION:		