

S E R V I C E N O T E

SUPERSEDES:

E1652A 75000 Series 90 Modular SONET/SDH Analyzer**Serial Numbers:**

E1673A AU31000000 / AU31999999
 E1674A AU31000000 / AU31999999
 E1681A AU31180000 / AU31180207
 E1671A AU31160000 / AU31160205

Temporary Failure or lockup when using multiple modules.**Situation:**

On some instruments, when using multiple sets of Series 90 modules in a single VXI Cardcage, the "Access" and "Ready" LEDs on the slot 0 Command Module or any other Series 90 module may be locked ON and the Series 90 not responding to any commands unless power is recycled.

Another symptom of the same cause is the "Fail" LED illuminating either at power up or during normal use and extinguishing at regular intervals of about 1 minute.

Solution/Action:

Move ALL modules to the left of the cardcage, leaving no empty slots between modules. If this does not remove the problem, order exchange modules using the part numbers

Continued

DATE: 13 February 1992

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 0.5 Hour	
LOCATION CATEGORY:	<input checked="" type="checkbox"/> CUSTOMER INSTALLABLE <input type="checkbox"/> ON-SITE <input 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:	PRODUCT'S SUPPORT LIFE		AGILENT RESPONSIBLE UNTIL: 13 February 1994
AUTHOR: DGH	ENTITY: Y900	ADDITIONAL INFORMATION:	

shown below through the normal parts order channel. These exchange modules will be supplied on a warranty basis on failure as described above.

If you require further information or assistance contact the Australian Telecom Operation

PH +61 3 2722795
FAX +61 3 8989257

Parts Required:

E1673A Transport Overhead Generator	E1673-69001
E1674A Transport Overhead Receiver	E1674-69001
E1681A SPE Generator	E1681-69001
E1682A SPE Receiver	E1682-69001