

MODIFICATION RECOMMENDED –
CORRECTS MANUFACTURING OR DESIGN DEFECTS

81619A-01

S E R V I C E N O T E

Supersedes:
NONE

81619A Interface Module

Serial Numbers: DE412000100 to DE412002324

At startup, the coil can overheat due to current peaks and melts.

To Be Performed By: Agilent-Qualified Personnel

Parts Required:

P/N	Description	Qty.
81619-69901		

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 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 checked="" 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: 03-09-2004	
AUTHOR: Henrik Lindberg PRODUCT LINE: 3E			
ADDITIONAL INFORMATION:			

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September 3, 2002

Situation:

Current peaks at turn-on might cause the coil to melt. TEC settling failure.

Solution/Action:

Support pipeline exchange modules have been refurbished. All parts within service pipeline have been improved with new coil of better quality.