S E R V I C E N O T E

SUPERSEDES:

E1301A B-size VXIbus mainframe

Serial Numbers: See text.

Modfication to eliminate intermittent opening of the line input fuse.

Duplicate Service Notes: E1300A-02, E1301A-03

To Be Performed By: Agilent-Qualified Personnel or by Customer

Parts Required:

Part No. Description

2110-0029 Fuse, 125 V, 3A, Time-delay Fuse, 250 V, 1.5A, Time-delay

Situation:

The input power fuses on the E1301A mainframe may open up during what are considered to be normal transient conditions on the line input (mains) supply voltage. This condition is usually intermittent and difficult to duplicate.

This problem may exist on any E1301A mainframe (serial prefixes of 2934A and 3035A) that has not been fitted with a time-delay fuse at the factory before shipping.

Continued

DATE: 06 April 1993

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
MODIFICATION RECOMMENDED		
ACTION CATEGORY:	☐ IMMEDIATELY ■ ON SPECIFIED FAILURE ☐ AGREEABLE TIME	STANDARDS: Labor 0.3 Hour
LOCATION CATEGORY:	■ CUSTOMER INSTALLABLE□ ON-SITE■ SERVICE CENTER	SERVICE RETURN USED RETURN INVENTORY: SCRAP SEE TEXT SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBLE UNTIL: 06 April 1995
AUTHOR: KD	ENTITY: 0900	ADDITIONAL INFORMATION:

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Solution/Action:

If the above condition exists, replace the standard line input fuse with the appropriate time-delay fuse:

115 VOLT OPERATION (3 Amp): 2110-0029
 230 VOLT OPERATION (1.5 Amp): 2110-0304