S E R V I C E N O T E

SUPERSEDES: None

10887B PC Calibrator Board

Incorrect Socket Can Cause FPGAs to Fall Out

Serial Numbers: 0000A00000 / 3424A00239

Duplicate Service Notes: 10887P-1

To Be Performed By: Agilent-Qualified Personnel

Parts Required: 10887-69001

Situation:

Two of the socketed ICs on the 10887B/10887P are FPGAs (U5/U6). Investigation showed that some FPGAs chould fall out of their sockets due to an incorrect socket loaded into the PC Calibrator Board.

Solution:

If you come across a 10887B with serial number 3424A00239 or below, or a 10887P with serial number 3408A10015 or below, replace it under warranty with an exchange board, part number 10887-69001. Send the old board back throught the normal exchange process. All exchange boards will automatically be modified with the new socket at the factory.

DATE: Augutst 1994

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
MODIFICATION RECOMMENDED		
ACTION CATEGORY:	☐ IMMEDIATELY ■ ON SPECIFIED FAILURE ☐ AGREEABLE TIME	STANDARDS: Labor 0.5 hrs
LOCATION CATEGORY:	☐ CUSTOMER INSTALLABLE☐ ON-SITE☐ SERVICE CENTER	SERVICE RETURN USED RETURN INVENTORY: SCRAP SEE TEXT SEE TEXT
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBILITY UNTIL: August 1997
AUTHOR: MD	ENTITY: 0200	ADDITIONAL INFORMATION:

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