

## S E R V I C E N O T E

SUPERSEDES: None

**4395A Network/Spectrum/Impedance Analyzer**

Serial Numbers: 4395A: JP1KE00101 / JP1KE00275

**Replacement for obsoleted LCD P/N 2090-0534**

To Be Performed By: Agilent-Qualified Personnel

**Parts Required:**

P/N	Description	Quantity
2090-0574	LCD 8.5 INCH	1
04396-25071	GASKET	1
E4970-61651	FLAT CBL FFC	1
E4970-04002	COVER	1
E4970-66539	LCD MINI-BD	1
0363-0170	RFI GASKET	1
0400-0010	GROM-RND	1
0515-1550	SCR M#-L 8 P-H	1

**Situation:**

The LCD with part number 2090-0534 has been obsoleted and not available any more.

*Continued*

DATE: July 1998

## ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:

**INFORMATION ONLY**

AUTHOR:

ENTITY:

ADDITIONAL INFORMATION:

KW

3355

**Solution / Action:**

When the LCD with PN 2090-0534 become defective, new replacement LCD PN 2090-0574 and the above parts must be used due to the incompatibility of the flat cable connector pins assignment. See the Replaceable Parts chapter of the 4395A Service Manual for more details and assembly procedures. After this, proceed the GSP board replacement described in the service note 4395A-03 to prevent an intermittent display problem.