8665A-06

S	E	R	V	Ι	С	Е		Ν	0	Т	E
							SUPER	SEDE	B: NON	E	
8665A	A Syı	nthesize	ed Signa	al Ge	enerato	or					
Serial N	Numb	ers: See I	Duplicate	Servic	e Notes						
Returr	n spe	ecified t	ransfor	mers	to fact	ory fo	[,] analys	is.			
Duplica	ate Se	rvice Not	es:								
8644B-(04 Sei	rials: 3546	5A00973 /	/ 3546.	A01081						
~ ~											
		rials: 3546			A00569						
8664A-	05 Sei		5A01174	/ 3546	A00569 A01358						
8664A-(8665A-(05 Sei 06 Sei	rials: 3540 rials: 3540	5A01174 5A00850	/ 3546. / 3546.	A00569 A01358 A00873						
8664A-0 8665A-0 8665B-0	05 Sei 06 Sei 04 Sei	rials: 3546 rials: 3546 rials: 3546	5A01174 5A00850 5A00891 /	/ 3546. / 3546. / 3546.	A00569 A01358 A00873 A01000	onnel					
8664A-0 8665A-0 8665B-0	05 Sei 06 Sei 04 Sei Perfor	rials: 3546 rials: 3546 rials: 3546 rials: 3546 r med By:	5A01174 5A00850 5A00891 /	/ 3546. / 3546. / 3546.	A00569 A01358 A00873 A01000	onnel					
8664A-(8665A-(8665B-(To Be F	05 Sei 06 Sei 04 Sei Perfor	rials: 3546 rials: 3546 rials: 3546 rials: 3546 r med By:	5A01174 / 5A00850 / 5A00891 / Agilent-(/ 3546. / 3546. / 3546.	A00569 A01358 A00873 A01000	onnel					
8664A-(8665A-(8665B-(To Be F Parts R	05 Sei 06 Sei 04 Sei Perfor Requir	rials: 3546 rials: 3546 rials: 3546 rials: 3546 r med By: red: Descript	5A01174 / 5A00850 / 5A00891 / Agilent-(/ 3546. / 3546. / 3546. Qualif	A00569 A01358 A00873 A01000 ïed Perso	onnel					

Continued

DATE: November 1997

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLAS	SSIFICATION:								
MODIFICATION RECOMMENDED									
ACTION CATEGORY:	 ☐ IMMEDIATELY ■ ON SPECIFIED FAILURE ☐ AGREEABLE TIME 	STANDARDS: LABOR 2.0 Hours							
LOCATION CATEGORY:	☐ CUSTOMER INSTALLABLE ☐ ON-SITE ■ SERVICE CENTER	SERVICE RETURN USED RETURN INVENTORY: SCRAP PARTS: SCRAP SEE TEXT SEE TEXT SEE TEXT							
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBLE UNTIL: May 2000							
AUTHOR: MW	ENTITY: 5320	ADDITIONAL INFORMATION:							

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Situation:

This transformer, in the affected serial number range listed above, has demonstrated a potential reliability problem at the factory, and might blow the main line fuse (P/N 2110-0083) if a properly grounded power cable is not used.

Solution / Action:

It is recommended that any transformer from a power supply that blows its line fuse in the affected instruments be replaced, and the old transformer be returned to the factory for analysis. Warranty is extended for the fuse failure and associated transformer replacement until 1 May, 2000 on all instruments specified above.

Please contact MID Source Support at (707)577-6803 for instructions on returning the transformer.