8593E-12

S	Е	R	V	Ι	С	Е	Ν	0	Т	Е
						S	UPERSEDE	ES: None	)	
859	3E Sp	ectrum	Analy	zer						
Seri	al Numb	pers:								
8592	2D-06: 00	000A000	00 / 9999	A9999	9					
8593	3E-12: 00	000A000	00 / 9999	A99999	9					
8592	2L-05: 00	000A000	00 / 9999	A99999	9					
Imn	nove R	eliabili	v of th	ο Δ3Δ	2 Micro	owave Sv	vitch			
			ly of an							
To E	Be Perfor	rmed By:	Agilent	-Qualifi	ied Perso	onnel				
Dup	licate Se	ervice No	tes: See	Above						
Part	ts Requi	red:								
	t No.			escripti						
	-1086			261 5%						
0811	-1086		Rź	262 5%	3W					
Situ	ation:									
		E, 8592L	Microw	ave Inst	trument 1	models have	a thermal pro	oblem wit	th the	
		witch get					1			
<b>C</b> 1		•								
	tion/Act		62 on the	7	alag Dd	which are	loaded with (	) ohm rog	istors	
							loaded with ( s. The locatio			_
	(2) + 7	-01111 1031			i and K2	202 10Cation	s. The locatio			-
	of the An	alog Bd	to the lef	t of U2	03. Note	The new r	esistors are p	hysically	larger	

DATE: August 1996

## ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:									
MODIFICATION RECOMMENDED									
ACTION CATEGORY:	<ul> <li>■ IMMEDIATELY</li> <li>■ ON SPECIFIED FAILURE</li> <li>■ AGREEABLE TIME</li> </ul>	STANDARDS: Labor 0.5 Hour							
LOCATION CATEGORY:	CUSTOMER INSTALLABLE	SERVICE RETURN USED RETURN INVENTORY: SCRAP PARTS: SCRAP SEE TEXT SEE TEXT							
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBLE UNTIL: August 1998							
AUTHOR: BD	ENTITY: 5320	ADDITIONAL INFORMATION:							

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