8562A-59

S	E	R	V	Т	С	Е		Ν	0	Т	E
							SUPI	ERSEDE	S: None		
8562 A	A Port	table	Spectru	um Ar	nalyzer						
Serial I	Numbe	rs: 0000	0A00000	/ 3115A	A06181						
Duplica 8561A- 8562A- 8562B-	-28 -59	vice No	tes:								
Frequ	ency	Count	er Accu	uracy	Improve	ement	:				
Parts F P/N 0160-43 0698-34	554	ed:		tor, fixe	d 0.01uF 422 ohms	5	Qty. 1 1				
Situatio	on:										
perature	es with being su	an exter applied t	rnal refer	ence. Th	graded wh he inaccur ller assem	acy is	caused	by ringing	g on the 1	0MHz	
								: 1 June	-	Continued	

ADMINISTRATIVE INFORMATION

SERVICE NOTE C	LASSIFICATION:									
MODIFICATION RECOMMENDED										
ACTION CATEGORY:	 IMMEDIATELY ON SPECIFIED FAILURE AGREEABLE TIME 	STANDARDS: Labor 1.0 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: June 1993								
AUTHOR: GPB.	ENTITY: 5300	ADDITIONAL INFORMATION:								

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Solution/Action:

The 0.01uF capacitor and the 422 ohm resistor are used on the A15 RF assembly. Remove the top and bottom Reference shields. Replace the R327 with the 0.01uF capacitor. Solder the 422 ohm resistor in parallel with A15L304. Mount the resistor directly on top of the inductor making sure to allow clearance for the shield.