										00/ (02
S	Е	R	V	Ι	С	Е		Ν	0	Т	Е
E3	633A D(C Pow	ver Sup	ply			SUPER	SEDE	S: NON	E	
Seri	ial Number	rs: See	below.								
Dup	olicate Serv	vice No					R9280074 R9290052				
Ove	er Currer	nt Pro	tection	(OCP) is not	functio	onal				
To l	Be Perforn	ned By	:								
Agi	lent-Qualif	ied Pers	sonnel								
Par	Parts Required:										
P/N		De	scription			Quant	tity				
	33-60034 34-60034		rammed l rammed l			1 1					
Situ	ation:										
pı	the value o ulse current ac and ampl	occurs	in the out	tput ter	minal. T	he pulse v			. .		
										Continue	ed
							DATE:	Nover	mber 199	99	

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:

MODIFICATION RECOMMENDED

ACTION CATEGORY:	IMMEDIATELY ON SPECIFIED FAILURE AGREEABLE TIME	STANDARDS: LABOR 0.5 Hours					
LOCATION CATEGORY:	CUSTOMER INSTALLABLE ON-SITE SERVICE CENTER	SERVICE INVENTORY:	RETURN SCRAP SEE TEXT	USED PARTS:	RETURN SCRAP SEE TEXT		
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBLE UNTIL: November 2002					
AUTHOR: NKP	ENTITY: MR00	ADDITIONAL INFORMATION:					

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E36334-02

- 2. If the value of resistive load is greater than 0.4 ohm when the OCP crcuit is tripped, the output voltage is 1 V and the output current is set by the Ohm's law.
- 3. If clearing the OCP condition when setting the OCP trip level to 0.2 A, OCP function is not operational.
- 4. When setting the OCP trip level to 0.2 A, OCP function is not operational intermittently.

Solution / Action:

- 1. Replace the programmed ROM with REV. 1.4. The part numbers are E3633-60034 for the E3633A power supply and E3634-60034 for the E3634A power supply
- 2. Note that you have to recalibrate the power supply after changing the programmed ROM.