

Component	Model							
	E3610A	E3611A	E3612A					
C2	1000UF 50V +-20% AL-ELECTLT	4700UF 100V +-20% AL-ELECTLT	1000UF 250V +-20% AL-ELECTLT					
C4,5			0.1UF 500V +-20% CER					
C3	470UF 50V +-20% AL-ELECTLT	220UF 100V +-20% AL-ELECTLT	100UF 250V +-20% AL-ELECTLT					
C6	2200PF 50V +-10% CER	2200PF 50V +-10% CER	22PF 100V +-5% CER					
C12	180PF 50V +-5% CER	220PF 50V +-5% CER	120PF 50V +-5% CER					
C22,23			0.1UF 50V +-20% CER					
R1	2K +-5% 3W PWI	5K +-5% 3W PWI	45K +-5% 2W MO					
R2	0.1 +-1% 5W PWN	0.2 +-1% 5W PWN	1.78 +-1% 5W PWN					
R6	1.5M +-5% .125W TF	1.5M + 5% .125W TF	JUMPER WIRE					
R8	1K +-5% .125W TF	1K +-5% .125W TF	5K +-5% .125W TF					
R10	21.5 + 1% .125W TF	21.5 +-1% .125W TF	75 +-1% .125W TF					
R11		10K +-1% .125W TF	10K +-1% .125W TF					
R12	JUMPER WIRE	10K +-1% .125W TF	10K +-1% .125W TF					
R13	1K +-5% 3W PW	1K +-5% 3W PW	5K +-5% 3W PW					
R15	14.3K +-1% .125W TF	6.19K +-1% .125W TF	3.65K +-1% 3W PWN					
R18	100K + 1% 125W TF	9.09K +-1% .125W TF	9.09K +-1% .125W TF					
R22,23	2.5K +-1% .125W TF	2.5K +-1% 125W TF	7.5K +-1% 125W TF					
R27	1 +-1% .125W TF	6.8 +-1% .125W TF	JUMPER WIRE					
R28	6.81K +-1% .125W TF	6.81K +-1% .125W TF	6.19K +-1% .125W TF					
R33	3.4K +-1% .125W TF	5.23K +-1% .125W TF	7.15K +-1% 125W TF					
R34	500K +-1% .125W TF	681K +-1% .125W TF						
R35,36	0.6 +-5% 5W PWN	1.2 +-5% 5W PWN	10 +-5% 3W PWN					
R37	50K +-5% 10-TURN WW	50K +-5% 10-TURN WW	100K +-5% 10-TURN WW					
R38,39			75 +-1% .125W TF					
R43			100K +-1% .125W TF					
R44,45			31.6K +-1% .125W TF					
R46	390 +-5% 3W PWI	1K +-5% 3W PWI						
Q4,5			XSTR NPN 2N2222A SI TO-18					
JP1			JUMPER WIRE					
JP2	JUMPER WIRE	JUMPER WIRE						

* COMPONENT VALUE TABLE

NOTES:

The value of all component *marked are shown in the above component value table.
All resistors are .125W, +-5%, and ohms, unless otherwise specified.
All capacitors are microfarads, unless otherwise specified.

4.S1A CC SET switch shown is OFF position. 5.S2B RANGE selector switch shown is high current range.

6.Voltages between TP2 and TP4 in low current range are as belows.

E3610A 25V +- 10% E3611A 47V +- 10% E3612A 152V +- 10%

E361XA REPLACEABLE PARTS LIST

Designation Number Code Number Setti A code 0.24 2 Basti A code 0.24 2 Basti A code 0.24 2 Setti A code 0.24 1 Basti A code 0.24 2 Basti A code 0.24 2 Setti A code 0.24 1 Basti A code 0.24 2 Basti A code 0.24 2 Setti A code 0.24 1 Basti A code 0.24 2 Basti A code 0.24 2 Setti A code 0.24 1 Basti A code 0.24 2	E361XA REPLACEABLE PARTS LIST						
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C8,14,18 0160-7449 3 CAP.33UF 50V 10% PE 28480 C9,15,19 0180-3970 3 CAP 1UF 50V 20% AL-ELEC 28480 E3610A C12 0160-7456 1 CAP 180PF 50V 5% CER 28480	E3612A C10	0160-3585	1	CAP 1UF 250V 20% AL-ELEC	28480		
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E3610A C12 0160-7456 1 CAP 180PF 50V 5% CER 28480	C8,14,18	0160-7449	3	CAP.33UF 50V 10% PE	28480		
E3610A C12 0160-7456 1 CAP 180PF 50V 5% CER 28480					28480		
		0160-7456	1	CAP 180PF 50V 5% CER	28480		
E3611A C12 0160-7080 1 CAP 220PF 50V 5% CER 28480			1				
E3612A C12 0160-7082 1 CAP 120PF 50V 5% CER 28480							
C13 0180-4355 1 CAP 470UF 50V 20% AL-ELEC 28480							

E361XA REPLACEABLE PARTS LIST

Reference Designator	Agilent Part Number	Q'ty	Description	Mfr. Code	Mfr. Part Number
C17	0180-3990	1	CAP 4700UF 25V 20% AL-ELEC	28480	Number
C20	0160-6071	1	CAP 18PF 100V 5% CER	28480	
E3612A C22,23	0160-4832	2	CAP 0.1UF 50V 20% CER	28480	
E3610A R1	0811-1806	1	RES 2K 5% 3W PWI	28480	
E3611A R1	0811-2188	1	RES 5K 5% 3W PWI	28480	
E3612A R1	0699-3105	1	RES 45K 5% 2W MO	28480	
E3610A R2	0811-3478	1	RES .1 1% 5W PWN	28480	
E3611A R2	0811-3839	1	RES .2 1% 5W PWN	28480	
E3612A R2	0811-3861	1	RES 1.78 1% 5W PWN	28480	
R3	0699-2882	1	RES 1.2K 1% .5W TF	28480	
R4,25	0698-4254	2	RES 1K 5% .125W TF	28480	
R5	0698-4002	1	RES 5K 1% .125W TF	28480	
E3610A,11A R6	0699-3266	1	RES 1.5M 5% .125W TF	28480	
E3612A R6	8150-4920	1	JUMPER WIRE 22AWG 1X2	28480	
E3610A,11A R8	0698-4254	1	RES 1K 5% .125W TF	28480	
E3612A R8	0698-4002	1	RES 5K 1% .125W TF	28480	
E3610A,11A R10	0698-3430	1	RES 21.5 1% .125W TF	28480	
E3612A R10,38,39	0757-0398	3	RES 75 1% .125W TF	28480	
E3611A,12A R11,12	0757-0442	2	RES 10K 1% .125W TF	28480	
E3610A R12	8150-4920	1	JUMPER WIRE, 22AWG 1X22	28480	
E3610,11A R13	0813-0001	1	RES 1K 5% 3W PWI	28480	
E3612A R13	0811-2188	1	RES 5K 5% 3W PWI	28480	1
R14	0698-4254	1	RES 1K 5% 125W TF	28480	
E3610A R15	0698-4307	1	RES 14.3K 1% .125W TF	28480	1
E3611A R15	0757-0290	1	RES 6.19K 1% .125W TF	28480	
E3612A R15	0811-3873	1	RES 3.65K 1% 3W PWN	28480	1
R16,26	0698-4278	2	RES 10K 5% .125W TF	28480	1
R17	0699-1063	1	RES 900K 1% .125W TF	28480	
E3610A R18	0698-8020	1	RES 100K 1% .125W TF	28480	
E3611A,12A R18	0757-0288	1	RES 9.09K 1% .125W TF	28480	
R20	2100-4306	1	RES-TMMR 50K 10% 25T	28480	
E3610A,11A R22,23	0698-6250	2	RES 2.5K 1% .125W TF	28480	
E3612A R22,23	0757-0440	2	RES 7.5K 1% .125W TF	28480	
R24	0698-4009	1	RES 50K 1% .125W TF	28480	
E3610A R27	0698-8812	1	RES 1 1% .125W TF	28480	
E3611A R27	0699-3200	1	RES 6.8 1% .125W TF	28480	
E3612A R27	8150-4920	1	JUMPER WIRE 22AWG 1X22	28480	
E3610A,11A R28	0757-0439	1	RES 6.81K 1% .125W TF	28480	
E3612A R28	0757-0290	1	RES 6.19K 1% .125W TF	28480	
R29,30	0761-0021	2	RES 1K 5% 1W MO	28480	
R31,32	2100-4305	2	RES-TMMR 10K 10% 25T	28480	
E3610A R33	0698-4440	1	RES 3.40K 1% .125W TF	28480	
E3611A R33	0698-0063	1	RES 5.23K 1% .125W TF	28480	
E3612A R33	0698-4471	1	RES 7.15K 1% .125W TF	28480	
E3610A R34	0698-8957	1	RES 500K 1% .125W TF	28480	
E3611A R34	0698-8825	1	RES 681K 1% .125W TF	28480	
		2	RES .6 5% 5W PWN	28480	
E3610A R35,36	0811-3864	2		28480 28480	1
E3611A R35,36	0811-3874	2	RES 1.2 5% 5W PWN RES 10 1% 3W/ PWN		1
E3612A R35,36 R40	0811-3886	2	RES 10 1% 3W PWN RES 267K 1% .125W TF	28480 28480	1
	0698-4531				1
R41 E3612A R43	0698-3155 0757-0465	1 1	RES 4.64K 1% .125W TF RES 100K 1% .125W TF	28480 28480	
		2		28480 28480	
E3612A R44,45 E3610A R46	0698-3160		RES 31.6K 1% .125W TF		1
	0811-1799	1	RES 390 5% 3W PWI	28480	1
E3611A R46	0813-0001	1	RES 1K 5% 3W PWI	28480	1
F1,2	2110-0665	2	FUSE 1A 125V FUSIBLE RES 1 OHM 5% .5W	28480	
F3	0699-2715	1		28480	
U1	1826-0961	1		27014	LF411CN
U2	1826-0147	1	IC V RGLTR FXD 11.5/12.5 TO-220	04713	MC7812CT
U3	1826-1297	1	IC LM336BZ5.0-V RGLTR TO-92	27014	LM336BZ
U4	1826- 1075	1	IC LF442CN-OP AMP DUAL 8 DIP-P	27014	LF442CN
U5	1826-0412	1	IC 393 8-DIP-P PKG	27014	LM393CN
U6	1826-0221	1	IC MC7912CT-V RGLTR TO-220	04713	MC7912CT
U7	1826-0144	1	IC MC7805CT-V RGLTR TO-220	04713	MC7805CT
02	1853-0590	1	XSTR PNP SI 2N4036	04713	0100000
E3612A Q4,5	1854-0477	2	XSTR NPN 2N2222A SI TO-18	04713	2N2222A
CR2	1906-0255	1	DIODE-FW BRDG 600V 6A	28480	KBPC606
CR3	1901-0848	1	DIODE-PWR RECT 400V 3A	04713	MR854
CR4,5	1901-0461	2	DIODE-GEN PRP 10V .2A	27014	1N4148
	1901-0033	4	DIODE-GEN PRP 180V .2A	27014	1N645
CR6,7,10,11					
CR8	1901-0327	1	DIODE-PWR RECT 200V 1A	28480	
		1 2	DIODE-PWR RECT 200V 1A DIODE-FW BRDG 100V 1A	28480 28480	