

## CFX•12 Parts List



PART#	REV	DESCRIPTION	PAGE
090-120-00	A3	CFX12	2
070-120-XX	A40	BOMSHELL CFX12	2
055-192-00-01	C11	EFFECTS PCB ASSEMBLY	4
055-241-00-03	C05	MASTER PCB ASSEMBLY	5
055-242-00-02	C05	SLAVE PCB ASSEMBLY	9
055-258-00-01	A10	POWER SUPPLY PCB ASSEMBLY	11
055-260-00-02	B00	AC INPUT PCB ASSEMBLY	12
080-144-00	D	BNC ASSEMBLY	12
080-142-00	B	TRANSFORMER ASSY -010 120V	12




Components noted with this symbol shall be replaced only by the component specified. This is required to maintain product safety.



## 090-120-00 REV A3 CFX12 FINAL ASSEMBLY

PART #	REV	DESCRIPTION	QTY	NOTES
070-120-XX	A40	BOMSHELL CFX12	1	SEE BELOW
 080-142-00	B	TRANSFORMER ASSEMBLY -010 120V	1	SEE PAGE 12
 510-001-00	B	FUSE SB 1A 5X20MM 250V UL	1	FOR 120 VAC
640-001-00	D	LC IEC SJT 10A/125V 6FT	1	LINECORD
820-104-00	C00	OWNERS MANUAL	1	

## 070-120-XX REV A40 BOMSHELL CFX12

PART #	REV	DESCRIPTION	QTY	NOTES
040-358-00	B	RIBBON CABLE 18G 7P .156 16IN	1	
055-192-00-01	C11	EFFECTS ASSEMBLY	1	SEE PAGE 4
055-241-00-03	C05	MASTER PCB ASSEMBLY	1	SEE PAGE 5
055-242-00-02	C05	SLAVE PCB ASSEMBLY	1	SEE PAGE 9
055-258-00-01	A10	POWER SUPPLY ASSEMBLY	1	SEE PAGE 11
055-260-00-02	B00	AC INPUT ASSEMBLY	1	SEE PAGE 12
080-144-00	D	BNC ASSEMBLY	1	SEE PAGE 12
400-365-00	A	QDISK TAB .250 M #6 MNT	1	
 410-005-00	A	INSL SILPAD TO-220	4	
550-442-00	B1	SILKSCREENED CHASSIS TOP CFX 12	1	
550-445-00	A1	CHASSIS BOTTOM CFX 12	1	
550-462-00	A1	CLAMP TO-220 X 4	1	
550-491-00	A1	FAB PLT HTSK CFX PWR SPLY	1	
550-551-10	A1	PAINTED LEFT SIDE CFX	1	
550-551-20	A1	PAINTED RIGHT SIDE CFX	1	
550-552-00	B1	SILKSCREENED BACK CFX 12	1	
620-045-00	A	CBL FLT 14C W/PINS 3.5IN	2	
700-010-00	A	TF 6-32X1/4 PHP BLKZC	26	
700-011-00	A	MCH 4-40X1/4 BTNSKT BLKX	34	
700-028-01	B	SEMS 6-32X5/16 PHP BLKZC	6	
700-028-03	B	SEMS 6-32X1/2 PHP BLKZC	4	
701-016-00	A	5-20X5/16 PHP II TYP B BLK	23	
705-001-00	A	KEPNUT 6-32	4	
0000223	A	NUT, HEX, THREADED, 1/4"	0	
705-008-00	A	NUT LOCK 8-32	2	
0000222	A	WASHER	0	
750-001-00	A	FEET BUMPON ROUND BLK .63X.31	4	
760-037-01	C00	KNOB SLIDE 10X25MM MLDLIN	11	
760-037-03	C00	KNOB SLIDE 11X24 BLUE	4	

continued



Bomshell CFX12 continued

PART #	REV	DESCRIPTION	QTY	NOTES
760-048-01	B	KNOB 9MM LT GRY	17	
760-048-02	B	KNOB 9MM MAGENTA	44	
760-048-03	B	KNOB 9MM BLU/GRY	34	
760-048-04	B	KNOB 9MM DARK GRAY	18	
760-091-00	A	KNOB MASTER VOLUME	1	
780-050-00	A	LIPSEAL MASTER CFX	1	
780-051-00	A	LIPSEAL SLAVE 4 CFX	1	
790-002-00	A	BAG POLY 12 X 18 2MIL	1	
790-027-00	A	BAG POLY 20X7X36 4MIL GUS	1	
800-130-00	B	BOX CMPT CFX 12	1	
810-083-00	A	FOAM FRONT CMPT CFX	1	
810-084-00	A	FOAM REAR CMPT CFX	1	



Components noted with this symbol shall be replaced only by the component specified. This is required to maintain product safety.



## 055-192-00-01 REV C11 EFFECTS ASSEMBLY (as used in PPM powered mixers)

PART #	REV	DESCRIPTION	QTY	NOTES
220-011-00	A1	LYT 100UF 20% 25V RAD	1	
315-017-00	A	XTAL 24.576MHZ LOW PROF	1	
400-280-00	A	HDR SKT 16P .1X1 STR	1	
050-192-00-01	C11	EFFECTS PCB ASSEMBLY	1	SEE BELOW

## 050-192-00-01 REV C11 EFFECTS PCB ASSEMBLY

PART #	REV	DESCRIPTION	QTY	NOTES
140-009-00	A	RES TF SM .1W 5% 2.2 OHM	1	
140-049-00	A	RES TF SM .1W 5% 100 OHM	2	
140-053-00	A	RES TF SM .1W 5% 150 OHM	2	
140-073-00	A	RES TF SM .1W 5% 1K0 OHM	6	
140-089-00	A	RES TF SM .1W 5% 4K7 OHM	10	
140-097-00	A	RES TF SM .1W 5% 10K OHM	2	
140-114-00	A	RES TF SM .1W 5% 47K OHM	4	
140-123-00	A	RES TF SM .1W 5% 100K OHM	3	
140-139-00	A	RES TF SM .1W 5% 470K OHM	1	
212-001-00	B1	CER .01UF 10% 50V X7R SM	2	
212-003-00	B1	CER 100PF 5% 50V NPO SM	2	
212-005-00	B1	CER 20PF 5% 50V NPO SM	2	
212-007-00	A1	CER .047UF 20% 50V Z5U SM	1	
212-016-00	A1	CER 1000PF 5% 50V NPO SM	13	
212-023-00	B1	CER .001UF 10% 50V NPO SM	3	
212-024-00	A1	CER 1UF 25V Y5V 1206	4	
212-027-00	A1	CER .1UF 16V 10% X7R 0603	15	
212-029-00	A1	CER 270PF 5% 50V NPO SM	2	
212-032-00	A1	CER 2200PF 10% 50V X7R	5	
223-003-00	A1	LYT 22UF 20% 6.3V SM	1	
223-004-00	B1	LYT 10UF 20% 16V SM	5	
300-003-00	A	DIO SW DL4148 100V SM	4	
325-027-03	A	CMOS 74HC74A DUAL D FLPFL	1	
325-071-03	A	CMOS 74HCU04 HEX INV SM	1	
329-042-03	B	CODEC SOUNDPORT AD1819	1	
329-047-03	B	SRAM 32KX8 20NS SOJ SM	2	
450-192-00	C	PCB LC EFFECTS	1	
601-009-00	A	FERRITE SMT SIG 1K OHM	3	
601-010-00	A	FERRITE SMT POWER	1	
080-088-00	A	DSP PROGRAMMED ADSP-2163	1	



055-241-00-03 REV C05 CFX MASTER PCB ASSEMBLY

PART #	REV	DESCRIPTION	QTY	NOTES
040-357-00	A	DIS 22GA 1007 GRN/Y 8 QD	1	
130-002-02	A	POT RTY 50KB 9MM MNO H TN	12	
130-003-02	A	POTRTY 50KG 9MM MN TN PAN	36	
130-022-02	A	POT RTY 10KB 9MM MONO TN	2	
130-030-02	A	POT RTY 5KZY 9MM MNO H TN	4	
130-031-00	A	POT SLIDE 10KD 60MM MONO	8	
130-032-00	A	POT SLIDE 50KD 60MM DUAL	3	
130-061-02	B	POT 50KG 12MM DUAL WO SLV	15	
130-064-02	A	POT 500KC 12MM DUL WO SLV	4	
130-075-00	A	POT SLD 50KG 30MM DL PANS	9	
140-017-00	A	RES TF SM .1W 5% 4.7 OHM	4	
140-032-00	A	RES TF SM .1W 5% 20 OHM	1	
140-037-00	A	RES TF SM .1W 5% 33 OHM	1	
140-049-00	A	RES TF SM .1W 5% 100 OHM	1	
140-051-00	A	RES TF SM .1W 5% 120 OHM	13	
140-057-00	A	RES TF SM .1W 5% 220 OHM	2	
140-061-00	A	RES TF SM .1W 5% 330 OHM	2	
140-064-00	A	RES TF SM .1W 5% 430 OHM	1	
140-065-00	A	RES TF SM .1W 5% 470 OHM	3	
140-066-00	A	RES TF SM .1W 5% 510 OHM	53	
140-068-00	A	RES TF SM .1W 5% 620 OHM	1	
140-073-00	A	RES TF SM .1W 5% 1K0 OHM	64	
140-074-00	A	RES TF SM .1W 5% 1K1 OHM	2	
140-076-00	A	RES TF SM .1W 5% 1K3 OHM	1	
140-077-00	A	RES TF SM .1W 5% 1K5 OHM	2	
140-079-00	A	RES TF SM .1W 5% 1K8 OHM	4	
140-080-00	A	RES TF SM .1W 5% 2K0 OHM	8	
140-083-00	A	RES TF SM .1W 5% 2K7 OHM	2	
140-085-00	A	RES TF SM .1W 5% 3K3 OHM	2	
140-086-00	A	RES TF SM .1W 5% 3K6 OHM	4	
140-087-00	A	RES TF SM .1W 5% 3K9 OHM	17	
140-088-00	A	RES TF SM .1W 5% 4.3K OHM	8	
140-089-00	A	RES TF SM .1W 5% 4K7 OHM	40	
140-090-00	A	RES TF SM .1W 5% 5K1 OHM	72	
140-091-00	A	RES TF SM .1W 5% 5K6 OHM	1	
140-094-00	A	RES TF SM .1W 5% 7K5 OHM	16	
140-097-00	A	RES TF SM .1W 5% 10K OHM	108	
140-098-00	A	RES TF SM .1W 5% 11K OHM	12	
140-101-00	A	RES TF SM .1W 5% 15K OHM	12	
140-104-00	A	RES TF SM .1W 5% 20K OHM	12	
140-105-00	A	RES TF SM .1W 5% 22K OHM	1	
140-108-00	A	RES TF SM .1W 5% 27K OHM	4	
140-109-00	A	RES TF SM .1W 5% 30K OHM	32	
140-111-00	A	RES TF SM .1W 5% 36K OHM	8	

continued...



Components noted with this symbol shall be replaced only by the component specified. This is required to maintain product safety.



Master PCB assembly continued

PART #	REV	DESCRIPTION	QTY	NOTES
140-112-00	A	RES TF SM .1W 5% 39K OHM	2	
140-114-00	A	RES TF SM .1W 5% 47K OHM	16	
140-119-00	A	RES TF SM .1W 5% 75K OHM	8	
140-123-00	A	RES TF SM .1W 5% 100K OHM	69	
140-130-00	A	RES TF SM .1W 5% 200K OHM	6	
141-051-00	B	RES TF SM .25W 5% 120 OHM	34	
145-066-00	B	RES MF SM .1W 1% 4.75 OHM	4	
145-279-00	B	RES MF SM .1W 1% 787 OHM	2	
145-288-00	B	RES MF SM .1W 1% 976 OHM	2	
145-296-00	B	RES MF SM .1W 1% 1K18 OHM	2	
145-307-00	B	RES MF SM .1W 1% 1K54 OHM	2	
145-317-00	B	RES MF SM .1W 1% 1K96 OHM	2	
145-330-00	B	RES MF SM .1W 1% 2K43 OHM	6	
145-339-00	B	RES MF SM .1W 1% 3K01 OHM	22	
145-341-00	B	RES MF SM .1W 1% 3K16 OHM	1	
145-346-00	B	RES MF SM .1W 1% 3K57 OHM	4	
145-350-00	B	RES MF SM .1W 1% 3K92 OHM	2	
145-352-00	B	RES MF SM .1W 1% 4K12 OHM	4	
145-356-00	B	RES MF SM .1W 1% 4K53 OHM	2	
145-358-00	B	RES MF SM .1W 1% 4K75 OHM	2	
145-368-00	B	RES MF SM .1W 1% 6K04 OHM	2	
145-373-00	B	RES MF SM .1W 1% 6K81 OHM	1	
145-377-00	B	RES MF SM .1W 1% 7K50 OHM	2	
145-388-00	B	RES MF SM .1W 1% 9K76 OHM	5	
145-389-00	B	RES MF SM .1W 1% 10K0 OHM	16	
145-397-00	B	RES MF SM .1W 1% 12K1 OHM	4	
145-406-00	B	RES MF SM .1W 1% 15K0 OHM	4	
145-416-00	B	RES MF SM .1W 1% 19K1 OHM	2	
145-417-00	B	RES MF SM .1W 1% 19K6 OHM	2	
145-418-00	B	RES MF SM .1W 1% 20K0 OHM	8	
145-426-00	B	RES MF SM .1W 1% 24K3 OHM	4	
145-435-00	B	RES MF SM .1W 1% 30K1 OHM	4	
145-445-00	B	RES MF SM .1W 1% 38K3 OHM	4	
145-455-00	B	RES MF SM .1W 1% 48K7 OHM	2	
145-456-00	B	RES MF SM .1W 1% 49K9 OHM	6	
145-464-00	B	RES MF SM .1W 1% 60K4 OHM	2	
145-474-00	B	RES MF SM .1W 1% 76K8 OHM	2	
146-373-00	A	RES MF SM .25W 1% 6K81 OM	8	
200-010-02	B	PLY .0018UF 10% 100V TR	8	
200-011-02	B	PLY .0022UF 10% 100V TR	12	
200-013-02	B	PLY .0082UF 10% 100V TR	8	
200-014-02	B	PLY .0033UF 10% 100V TR	8	
200-025-02	A	PLY/BX .56UF 5% 63V TR	8	
200-029-02	A	PLY/BX .22UF 5% 50V TR	15	

continued...



Master PCB assembly continued

PART #	REV	DESCRIPTION	QTY	NOTES
200-031-02	A	PLY/BX .022UF 5% 100V TR	20	
212-001-00	B1	CER .01UF 10% 50V X7R SM	83	
212-003-00	B1	CER 100PF 5% 50V NPO SM	2	
212-004-00	C1	CER 220PF 5% 50V NPO SM	4	
212-005-00	B1	CER 20PF 5% 50V NPO SM	37	
212-007-00	A1	CER .047UF 20% 50V Z5U SM	1	
212-009-00	A	CER 47PF 5% 50V NPO SM	24	
212-010-00	B1	CER .1 +80/-20 25V Z5U SM	72	
212-015-00	B1	CER 33PF 5% 50V NPO SM	2	
212-018-00	B1	CER 10PF 5% 50V NPO SM	8	
212-019-00	B1	CER 150PF 5% 50V SM	16	
212-021-00	B1	CER 27PF 5% 50V NPO SM	12	
212-023-00	B1	CER .001UF 10% 50V NPO SM	6	
212-042-00	A1	CER 470PF 5% 50V NPO SM	16	
220-002-02	A1	LYT 47UF 20% 25V RAD TR	135	
220-003-02	B	LYT 47UF 20% 50V RAD TR	8	
220-004-02	C1	LYT 470UF 20% 6.3V RAD TR	4	
220-008-02	A1	LYT 1UF 20% 50V RAD TR	2	
220-013-02	A1	LYT .22UF 20% 50V RAD TR	12	
220-027-02	B1	LYT 10UF 20% 50V RAD TR	6	
300-003-00	A	DIO SW DL4148 100V SM	8	
301-004-00	A	DIO PWR DL4002 SM	16	
302-010-03	B	DIO ZEN DL5232B 5.6V SM	2	
⚠ 304-002-00	A	LED RED T1-3/4 W FLASHER	1	
⚠ 304-027-02	C00	LED RED W/.425 SPACER TR	5	
⚠ 304-028-02	C00	LED YEL W/.425 SPACER TR	7	
⚠ 304-029-02	C00	LED GRN W/.425 SPACER TR	20	
310-002-02	A1	XSTR PNP 2N4403 T/A	2	
311-001-00	B	XSTR NPN IMBT4401 SMT	3	
311-002-00	A	XSTR PNP MMST4403 SMT	8	
320-011-00	A	OPAMP 4560 8P SIP	2	
320-020-00	A	IC, DUAL OP AMP NJM4565G	64	
323-002-00	C	LM339D QUAD COMP SM	8	
325-086-03	A	IC 74HC4053 ANA MUX/DEMUX	3	
400-022-00	A	RCA QUAD PCMNT	1	
400-041-00	A	XLR VERT MALE PCMNT	3	
400-048-00	A	HDR 7P .156X1 RTA	1	
400-464-00	AO1	JACK 1/4 V PCMNT 1MM WASH	32	
400-223-00	A	XLR PCMNT NEUTRIK-AP SER	4	
400-349-00	A	HDR SKT BTM ENTRY 14P .1	2	
450-241-00	C	PCB CFX MASTER	1	
0000162	A	SWITCH 2PDT PUSH V SNAPIN	46	
500-045-00	A	SW ROTARY ENCODER GRYCD 15.5MM	1	
601-010-00	A	FERRITE SMT POWER	1	



Components noted with this symbol shall be replaced only by the component specified. This is required to maintain product safety.



## Master PCB assembly continued

PART #	REV	DESCRIPTION	QTY	NOTES
620-042-00	A	CBL FLT 16C W/TABS .1 4.0	1	
660-002-00	A	24GA JUMPER WIRE TR	82	
706-009-00	C	SPCR PLASTIC .385 LED	1	
706-033-01	D	STDF SWAGE NO.4 X .542L F	21	
706-038-00	A	STDF SWAGE 4-40X.25L.25OD	3	
760-107-00	B	BUTTON 2 COLOR 9X5MM	40	
760-108-00	A	BUTTON 2 COLOR 9X9MM	6	



055-242-00-02 REV C05 CFX SLAVE PCB ASSEMBLY

PART #	REV	DESCRIPTION	QTY	NOTES
130-002-02	A	POT RTY 50KB 9MM MNO H TN	12	
130-003-02	A	POTRTY 50KG 9MM MN TN PAN	20	
130-030-02	A	POT RTY 5KZY 9MM MNO H TN	4	
130-031-00	A	POT SLD 10KD 60MM MONO	4	
130-064-02	A	POT 500KC 12MM DUL WO SLV	4	
140-066-00	A	RES TF SM .1W 5% 510 OHM	32	
140-073-00	A	RES TF SM .1W 5% 1K0 OHM	24	
140-080-00	A	RES TF SM .1W 5% 2K0 OHM	4	
140-087-00	A	RES TF SM .1W 5% 3K9 OHM	8	
140-089-00	A	RES TF SM .1W 5% 4K7 OHM	28	
140-090-00	A	RES TF SM .1W 5% 5K1 OHM	32	
140-094-00	A	RES TF SM .1W 5% 7K5 OHM	4	
140-097-00	A	RES TF SM .1W 5% 10K OHM	12	
140-098-00	A	RES TF SM .1W 5% 11K OHM	4	
140-101-00	A	RES TF SM .1W 5% 15K OHM	4	
140-104-00	A	RES TF SM .1W 5% 20K OHM	8	
140-108-00	A	RES TF SM .1W 5% 27K OHM	4	
140-111-00	A	RES TF SM .1W 5% 36K OHM	4	
140-114-00	A	RES TF SM .1W 5% 47K OHM	8	
140-123-00	A	RES TF SM .1W 5% 100K OHM	24	
141-051-00	B	RES TF SM .25W 5% 120 OHM	4	
145-066-00	B	RES MF SM .1W 1% 4.75 OHM	4	
145-339-00	B	RES MF SM .1W 1% 3K01 OHM	20	
145-346-00	B	RES MF SM .1W 1% 3K57 OHM	4	
145-352-00	B	RES MF SM .1W 1% 4K12 OHM	4	
145-389-00	B	RES MF SM .1W 1% 10K0 OHM	16	
145-418-00	B	RES MF SM .1W 1% 20K0 OHM	8	
146-373-00	A	RES MF SM .25W 1% 6K81 OM	8	
200-010-02	B	PLY .0018UF 10% 100V TR	4	
200-014-02	B	PLY .0033UF 10% 100V TR	8	
200-025-02	A	PLY/BX .56UF 5% 63V TR	4	
212-001-00	B1	CER .01UF 10% 50V X7R SM	34	
212-004-00	C1	CER 220PF 5% 50V NPO SM	4	
212-005-00	B1	CER 20PF 5% 50V NPO SM	4	
212-009-00	A	CER 47PF 5% 50V NPO SM	8	
212-010-00	B1	CER .1 +80/-20 25V Z5U SM	4	
212-018-00	B1	CER 10PF 5% 50V NPO SM	4	
212-019-00	B1	CER 150PF 5% 50V SM	16	
212-023-00	B1	CER .001UF 10% 50V NPO SM	4	
212-042-00	A1	CER 470PF 5% 50V NPO SM	16	
220-002-02	A1	LYT 47UF 20% 25V RAD TR	38	
220-003-02	B	LYT 47UF 20% 50V RAD TR	8	
220-004-02	C1	LYT 470UF 20% 6.3V RAD TR	4	
220-013-02	A1	LYT .22UF 20% 50V RAD TR	12	


continued...



Components noted with this symbol shall be replaced only by the component specified. This is required to maintain product safety.



Slave PCB assembly continued

PART #	REV	DESCRIPTION	QTY	NOTES
220-027-02	B1	LYT 10UF 20% 50V RAD TR	2	
301-004-00	A	DIO PWR DL4002 SM	16	
 304-028-02	C00	LED YEL W/.425 SPACER TR	4	
311-002-00	A	XSTR PNP MMST4403 SMT	8	
320-020-00	A	IC, DUAL OP AMP NJM4565G	14	
323-002-00	C	LM339D QUAD COMP SM	2	
400-464-00	AO1	JACK 1/4 V PCMNT 1MM WASH	8	
400-223-00	A	XLR PCMNT NEUTRIK-AP SER	4	
400-349-00	A	HDR SKT BTTM ENTRY 14P .1	4	
450-242-00	C	PCB, CFX SLAVE 4	1	
0000162	A	SWITCH 2PDT PUSH V SNAPIN	24	
660-002-00	A	24GA JUMPER WIRE TR	31	
706-033-01	D	STDF SWAGE NO.4 X .542L F	10	
760-107-00	B	BUTTON 2 COLOR 9X5MM	20	
760-108-00	A	BUTTON 2 COLOR 9X9MM	4	



055-258-00-01 REV A10 POWER SUPPLY PCB ASSEMBLY

PART #	REV	DESCRIPTION	QTY	NOTES
100-028-00	A	RES CF .125W 5% 130 OHM	2	
100-031-00	A	RES CF .125W 5% 180 OHM	1	
100-058-00	A	RES CF .125W 5% 2K4 OHM	2	
100-063-00	A	RES CF .125W 5% 3K9 OHM	2	
110-080-00	A	RES CF .25W 5% 20K OHM	1	
121-093-00	A	RES MO 1W 5% 6K8 OHM	1	
211-001-00	D1	CER .01UF +80/-20% 25V AX	3	
211-010-00	A1	CER .01UF +80/-20% 50V AX	1	
220-002-02	A1	LYT 47UF 20% 25V RAD TR	1	
220-007-00	B1	LYT 100UF 20% 100V RAD	1	
220-011-02	A1	LYT 100UF 20% 25V RAD	2	
220-012-02	B1	LYT 4.7UF 20% 63V RAD TR	1	
220-023-00	C1	LYT 6800UF 20% 35V RAD	3	
220-026-00	B1	LYT 1000UF 20% 100V RAD	1	
220-027-02	B1	LYT 10UF 20% 50V RAD TR	2	
301-001-00	A	DIO PWR 1N4002	17	
301-003-00	B	DIO PWR 1N5401 3A 100V	4	
⚠ 321-003-00	B	REG 7805 +5V	1	
⚠ 321-008-00	B	REG LM317T ADJ	2	
⚠ 321-009-00	A	REG LM337T ADJ	1	
⚠ 400-060-00	A	FUSE CLIP PCMT 5MM DIA	2	
400-093-00	A	HDR 7P .156X1 LOCKING	1	
400-173-00	A	TERM .25 QKDS PCMT STABLE	1	
400-348-00	A	TERM .187 QDISC STBL PCMT	1	
400-350-00	A	HDR 9P .156X1 STR	1	
450-258-00	B	PCB POWER SUPPLY	1	
⚠ 510-002-00	C	FUSE SB .5A 5X20 250V IEC	1	



Components noted with this symbol shall be replaced only by the component specified. This is required to maintain product safety.



## 055-260-00-02 REV B00 AC INPUT PCB ASSEMBLY

	PART #	REV	DESCRIPTION	QTY	NOTES
	040-135-00	A	DIS 18G 1010 GRNYL 4 LGTM	1	
⚠	200-023-00	B	PLY/BX .001UF 20% 250V Y2	2	
⚠	200-024-00	B	PLY/BX .01UF 20% 250V Y2	1	
⚠	400-060-00	A	FUSE CLIP PCMT 5MM DIA	2	
⚠	400-132-00	A	IEC MALE RTA PCMT	1	
	400-173-00	A	TERM .25 QKDS PCMT STABLE	2	
	450-260-00	B	PCB AC INPUT CFX	1	
⚠	500-052-00	A	SW SPST POWER ROCKER RTA BLK	1	
	700-012-00	A00	MCH 4-40X3/8 PHP CLRZC	2	
	705-005-00	A	NUT LOCK 4-40	2	
	712-020-00	A	BRKT ANG 6-32X.037THK STL	1	
	712-021-01	B	RVT CL END .125X.062-.125	2	

## 080-144-00 REV D BNC ASSEMBLY

	PART #	REV	DESCRIPTION	QTY	NOTES
	400-010-00	B	BNC PANEL MOUNT	1	
	400-065-00	A	TERM QDISC .250 F 18-22GA	1	
	400-091-00	A	TERM QDISC .187 F 18-22GA	1	
	610-027-00	B	WIR 22G 1007 BLU 17IN ST2	1	
	610-028-00	B	WIR 22G 1007 GRN 17IN ST2	1	
	705-030-00	1	NUT 3/8 W/400-010-00	1	
	710-047-00	1	WASH FLT W/400-010-00	1	
	711-016-00	1	LUG SOLDER 3/8 W/400-010-00	1	

## 080-142-00 REV B TRANSFORMER ASSEMBLY -010 120V

	PART #	REV	DESCRIPTION	QTY	NOTES
	400-210-00	B	TERM QDISC .250 F 18-22GA	2	
	400-351-00	A	IDC 9P .156X1 22GA END	1	
⚠	600-010-00	B00	XFMR SR24.4 120V	1	
⚠	550-490-00	B1	XFMR SHLD 600-010-XX M6X	1	
	720-007-00	A	TAPE DS 30MIL X 1.0W URTH		

