

C1	10A104-01	. 1uF	50V
C2	10A102-11	. 001uF	100V
C3	10A473-11	. 047uF	100V
C4	10A224-01	. 22uF	50V
C5	10A560-21	56pF	200V
C6	10A104-01	. 1uF	50V
C7	12R226-50	22uF	50V
C8	10-473-10	. 047uF	400V
C9	10A101-21	100pF	200V
C10	10A103-11	. 01uF	100V
C11	10A472-11	. 0047uF	100V
C12	10A222-11	. 0022uF	100V
C13	12R226-50	22uF	50V
C14	10-473-10	. 047uF	400V
C15	12-106-95	10uF	450V
C16	12R227-62	220uF	63V
C18	12-107-30	100uF	450V
C19	12R227-12	220uF	16V
C20	12R227-12	220uF	16V
C21	12R227-12	220uF	16V
C22	12R227-12	220uF	16V
C23	10-332-01	. 0033uF	UL
C24	10-332-01	. 0033uF	UL
C25	12-106-95	10uF	450V
C26	10A104-01	. 1uF	50V

D1	21A407-01	1N4007	1000V/1A
D2	21A407-01	1N4007	1000V/1A
D3	21A407-01	1N4007	1000V/1A
D4	21A407-01	1N4007	1000V/1A
D5	21A914-01	1N914	100V/O. 1A
D6	21A914-01	1N914	100V/O. 1A
D7	21A914-01	1N914	100V/O. 1A
D8	21A914-01	1N914	100V/O. 1A
D9	21A914-01	1N914	100V/O. 1A
D10	21A914-01	1N914	100V/O. 1A

FC1	23-926-02	CLIP
FC2	23-926-02	CLIP

IC1	37-072-01	TL072
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J1	39-119-01	T/S	JACK
J2	17-451-09		9-PIN
J3	17-451-09		9_PIN
J4	17-894-01	TAB	
J5	17-894-01	TAB	
J6	17-836-01	TAB	
J7	17-836-01	TAB	
J8	17-310-03	156	HEADER
J9	17-320-05		HEADER
J10	17-894-01	TAB	
J11	17-894-01	TAB	
J12	17-894-01	TAB	
J13	17-894-01	TAB	
J14	17-894-01	TAB	
J15	17-894-01	TAB	
*J16	17-500-01	GNDLUG	
J17	39-120-01	T/R/S	JACK
J18	17-894-01	TAB	
J19	17-310-02	156	HEADER

P1	70-132-01		LINEAR
P2	70-306-01		LINEAR
P3	70-254-22		AUDIO

R1	77-105-02	1M	1/2W
R2	76-102-01	1K	
R3	76-473-01	47K	
R4	76-223-01	22K	
R5	76-222-01	2. 2K	
R6	77-104-02	100K	1/2W
R7	76-104-01	100K	
R8	76-473-01	47K	
R9	77-104-02	100K	1/2W
R10	77-152-02	1. 5K	1/2W
R11	77-223-02	22. 1K	1/2W
R12	77-224-02	221K	1/2W
R13	77-224-02	221K	1/2W
R14	77-104-02	100K	1/2W
R15	77-152-02	1. 5K	1/2W
R16	77-224-02	221K	1/2W
R17	78A101-21	100	2W
R18	78A103-21	10K	2W
R19	76-102-01	1K	
R20	78A102-21	1K	2W
R21	77-224-02	221K	1/2W

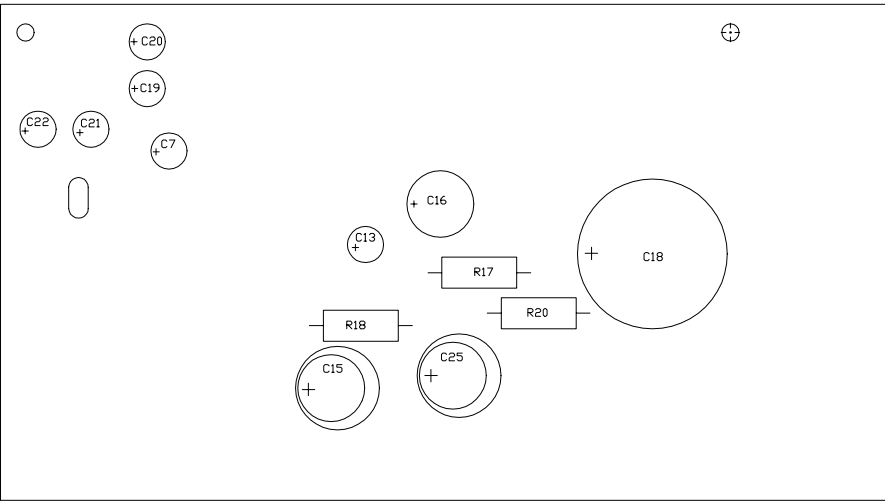
JW1-JW17	76-000-05	JUMPER
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F1	23-300-05	. 5A	SLOBLD
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* NOTE:
J16 TO BE USED ONLY IF 76-000-05
JUMPER WIRE IS NOT AVAILABLE.
IF J16 IS INSTALLED, DO NOT INSTALL
JW16 AND JW17.

3					
2	6-25-98	RLB		C2 WAS 10A221-11 PER ECO 970732	
1	10/02/97	DLS		CHANGED 3 "78" PARTS TO AI-ADDED FUSE INFO PER E970557	
REV	DATE	BY	CHK'D	DESCRIPTION	
SIGNATURES:			DATE:		 11880 BORMAN DR. ST. LOUIS, MISSOURI 63146
DRAWN: S.W.R.		09/03/97			
CHK'D:					
APP'D:					
ORIGINAL ISSUED:			09/05/97		DRAWING NAME: VC-508
PLOT DATE:			07/30/98		
PLOT TIME:			15:13:24		DRAWING NO. 07P251-01
FILE NAME:			25101P2_		
SCALE: 1:1			SHEET: 1 OF 2		

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GOOP PARTS SHOWN PER STANDARD GOOPING PRACTICE

SEE SHT 1 FOR REV HISTORY

SIGNATURES:		DATE:			11880 BORMAN DR. ST. LOUIS, MISSOURI 63146	
DRAWN: S.W.R.		09/03/97	PROJECT NAME: VC-508			
CHK'D:						
APP'D:						
ORIGINAL ISSUED:		09/05/97	DRAWING NAME: PICTORIAL			
PLOT DATE:		07/30/98				
PLOT TIME:		15:13:24	DRAWING NO. 07P251-01		REV 2__	
FILE NAME:		25101P2__	SCALE: 1:1	SHEET: 2 OF 2		