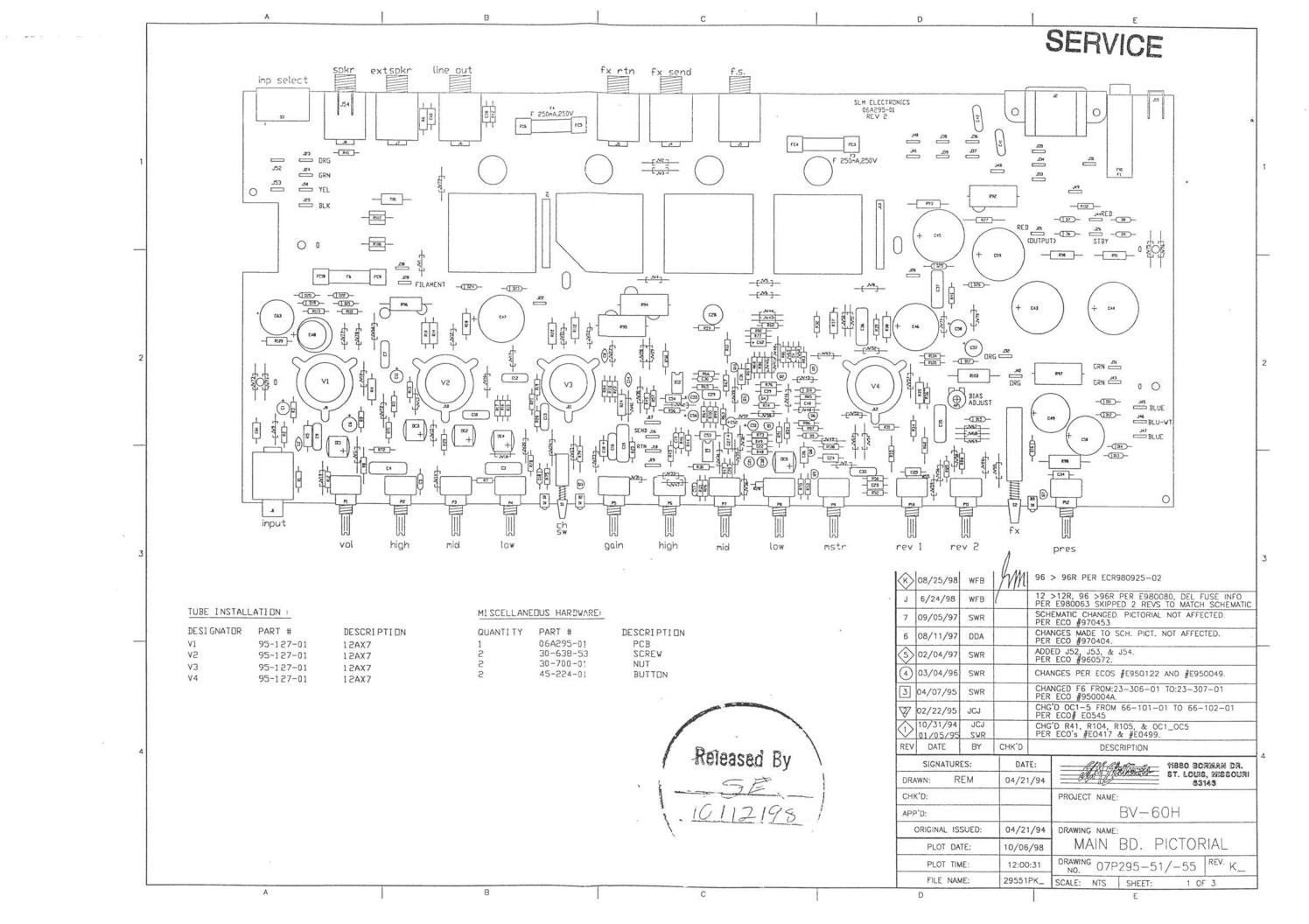
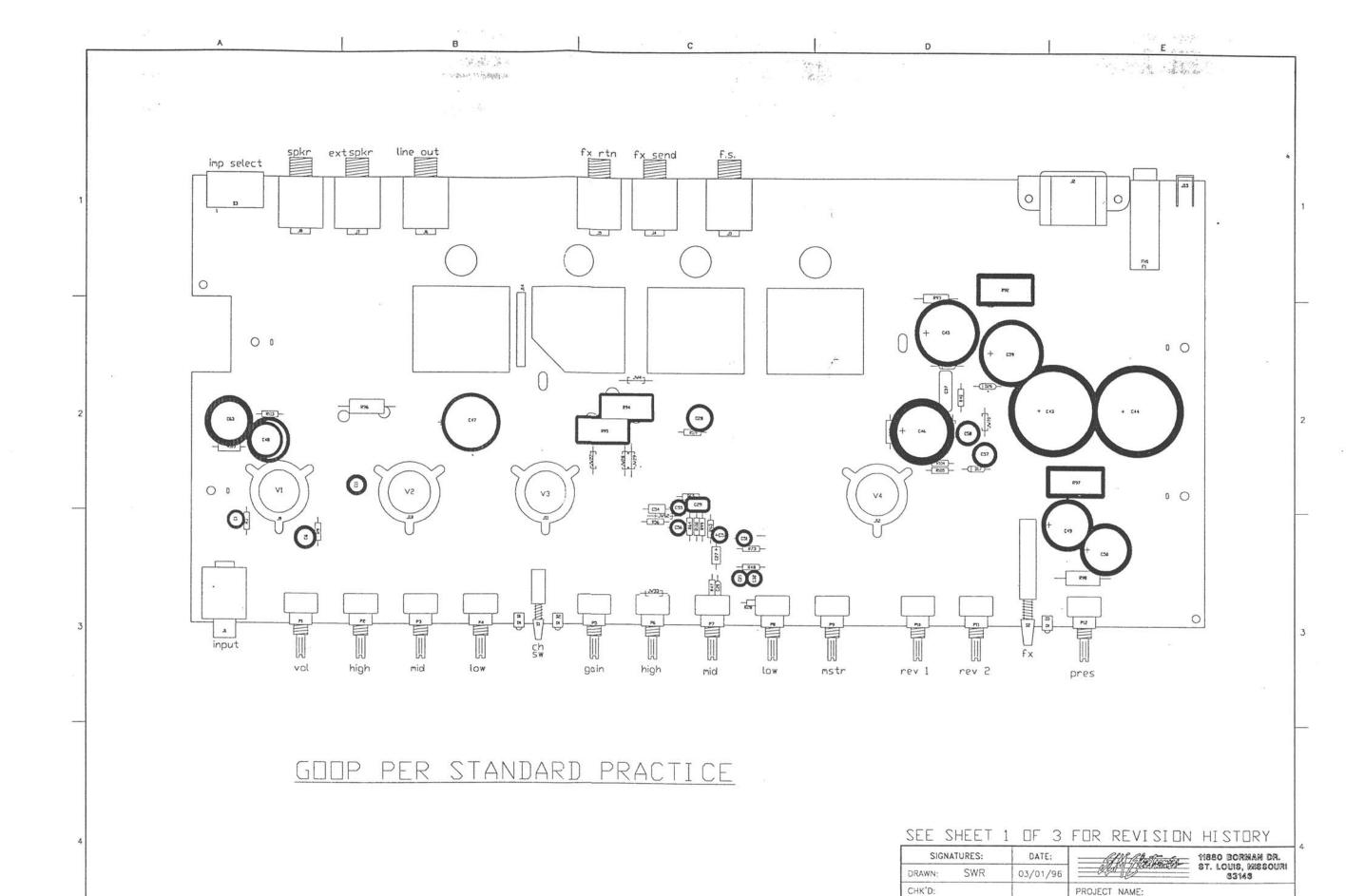
	A		B			c		D		Ē	Ε	
DESI GNA	TDR PART # DESCRIPT 71-253-25 25K		DESI GNAT	OR PART #	DESCRIPTION	DESIGNATOR PART #	DESCRI			IR PART #	DESCRIPTION	The state of the s
CI	12R684-50 . 68	TRIM 50V	F6	23-307-01	6 1/4A SB FUSE	09 96R175-01 010 96R175-01 011 96R175-01	J1 75 J1 75		R90 R91	78-224-01 78-224-01	550K 1 M	
CS CS	10R221-04 220pF 10-473-10 .047	400V	FC3-6	23-926-02	CLIP	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J1 75		R92 R93	78-151-05 78-224-01	150 5W 220K 1W	
C4 C5	10-473-10 .047	400V 400V	FC9-10	23-926-02	CLIP	R1 76-105-01 R2 76-473-01	1M 47K	- 1	R94 R95	78-852-05 78-852-05	8. 5K 5W 8. 5K 5W	
C6	1 2R226-50 22	100V 50V	FH1	23-346-01	FUSE HOLDER	R3 76-152-01 R4 77-104-02 R5 77-104-02	1.5K 100K	1/2W	R96 R97	78-103-03 78-047-05	10K 2W 47 5W	
C7 C8	10-223-10 .022 10-471-52 470pf	400V 500V	I C1	37-532-01	NE5532	R6 77-100-01	100K 10	1/2W	R98 R99	78-101-01 76-470-01	100 2W	
C9 C10	10-102-10 .001 10-223-10 .022	400V 400V	105	37-532-01	NE5532	R7 76-47 2-01 R8 76-47 3-01	4. 7K 47K		R1 00 R1 01	76-470-01	47	
C15	12R684-50 .68 10-223-10 .022	50 V 40 0 V	J1	39-119-01	T/S JACK	R9 76-152-01 R10 77-104-02	1.5K 100K	1/2W	R1 02 R1 03	76-473-01 76-474-01	47K 470K	
C13 C14	10-223-10 .022 10R221-04 220pf	400 V 400 V	J2 J3	17-604-01 39-117-01	AC CONN T/R/S JACK	R11 76-102-01 R12 76-104-01	1 K 100K		R1 0 4	78-472-01 76-103-01	4. 7K 2W 10K	
C15 C16	10-473-10 .047 10-223-10 .022	400V 400V	J4 J5	39-116-01 39-116-01	T/S JACK	R13 76-152-01 R14 77-104-02	1.5K 100K	1/2W	R1 05 R1 06	76-153-01 76-471-01	15K 470	
C17 C18	10R472-01 .0047 12A105-51 1uF	100V 50V	J6 ₩ J7	39-116-01 39-116-01	T/S JACK	R15 76-474- 01 R16 76- 224-01	470K 220K		R1 0 7 R1 0 8	76-471-01 76-471-01	470 470	
C19	10A682-01 .0068 10A222-11 .0022	50 V 100 V	₩ J8	39-116-01 17-451-09	TVS JACK TUBE SOCKET	R17 76-272-01 R18 77-224-02	2. 7K	1/24	R1 0 9 R1 1 0	77-100-01 76-474-01	10 1/2W 470K	
C55 C51	1 2R225-51 2. 2 NP 1 0A221-11 220pf	50 V	J10 J11	17-451-09 17-451-09	TUBE SOCKET	R19 76-474-01 R20 76-104-01	470K 100K	1754	R111 R112	76-331-01 77-104-02	330 100K 1/2W	
C23 C24	10A473-11 .047	100V 100V	Jiż	17-451-09 17-104-13	TUBE SOCKET	R21 76-272-01 R22 77-224-02	2. 7K	1.400	R113	76-331-01	330	
C25 C26	10A473-11 .047	100V 100V	J1 4 J1 5	17-104-13	.100 SOCKET	R23 76-152-01	221 K 1.5K	1/2W	SS 21	88-303-05 88-305-03	DPDT SWITCH	
C27	10A473-11 .047 12A105-51 1uF	100V 50V	J16	51-149-01 17-836-01	GNDLUG TAB	R25 76-223-01	55K	1/2W	23	88-214-02	DPDT SWITCH	
C29	12R226-81 22 NP 10-104-03 .1	50 V 1 0 0 V	J17 J18	17-894-01 17-894-01	TAB	R26 76-470-01 R27. 78-224-01	47 220K	1 W	TR1	73-401-01	SI DAC 150 V	
C31	10A101-21 100pf 10A473-11 .047	200V 100V	J1 9 J20	17-894-01 17-835-01	TAB TAB	R29 76-1 03-01 R29 76-1 05-01	10K 1M		JW1-72 JW73-76	76-000-05 76-007-01	JUMPER JUMPER	
C33	12R105-51 1 NP 10-223-10 0.022	50 V 40 0 V	755 751	17-836-01 17-836-01	TAB TAB	R30 76-154-01 R31 76-105-01	150K 1M		JW77-79	76-000-05	JUMPER	
C34 C35	10A473-11 .047 10-473-10 .047	100V 400V	J23 J24	17-836-01 17-836-01	TAB TAB	R32 76-104-01 R33 76-472-01	100K 4.7K			9		
C36 C37	10-473-10 .047 10-473-10 .047	400V 400V	J25 J26	17-836-01 17-836-01	TAB TAB	R34 76-682-01 R35 77-681-02	6. 8K 681	1/24				
C38	10A473-11 .047 10A104-01 .1	100V 50V	J27 J28	17-836-01	TAB	R36 76-105-01 R37 77-823-02	1 M 82. 5K	1/24				
C40 C41	10A104-01 .1 10-332-01 .0033	50 V	730 759	NOT USED 17-836-01	TAB	R38 77-104-02 R39 76-224-01	550K	1/5A				
C42 C43	10-332-01 .0033 12-107-94 100	UL 350 V	J35	17-836-01 17-836-01	TAB TAB	R40 76 -224-01 R41 76 -223-01	55K 550K					
C44 C45	12-107-94 100 12-107-94 100	350 V 350 V	J33 J34	17-835-01 17-836-01	TAB TAB	R42 76-152-01 R43 76-334-01	1.5K 330K					
C46 C47	12-476-42 47 12-476-42 47	450 V	J35 J36	17-835-01 17-836-01	TAB TAB	R44 76 -224-01 R45 76-4 70-01	220K					
C48 C49	12-106-95 10 12-228-32 2200	450 V 450 V	J37 J38	17-836-31 17-836-01	TAB TAB	R46 76-472-01 R47 76-223-01	4. 7K 22K				*1	
C50 C51	12-228-32 2200 12R476-12 47	35v 35v	J39 J40	17-836-01 17-836-01	TAB TAB	R48 76 -471 -01 R49 76 -333-01	470					
C52	12R476-12 47	1 6 V 1 6 V	J41 J42	17-836-01 17-836-01	TAB	R50 76-224-01	33K					
C53 C54	10A473-11 .047 10A473-11 .047	100V 100V	J43 J44	17-836-01 17-836-01	TAB TAB	R52 76-474-01	220K 470K	1				
C55 C56	12R476-12 47 12R476-12 47	16V 16V	J45	17-836-01	TAB TAB	R54 76-224-01	550K		598	HOED EN		
C57 C58	12R106-10 10 12R106-10 10	100V 100V	J46 J47	17-836-01 17-836-01	TAB TAB	R55 76 -474-01 R56 75 -334-01	470K 330K				-51 VERS	
C59 C60	12-107-94 100 10A473-11 .047	350 V 1 0 0 V	J48 J49	17-836-01 17-836-01	TAB TAB	R57 76 -224-01 R58 76 -102-01	1 K 550 K		** -	NZFN NV	-55 VERS	SION ONLY
C65	10A473-11 .047 12A105-51 1	100V 50V	J50 J51	17-836-01 17-836-01	TAB TAB	R59 76- 104-01 R60 76- 331-01	100K 330					
C63	12-478-11 4700 21-507-01 AMBER	1 O V	J52 J53	17-836-01 17-836-01	TAB TAB	R61 76-103-01 R62 76-332-01	10K 3. 3K	1				
D3 D5	21-501-01 RED	LED	**J54	51-149-01	GNDLUG	R63 76 -224-01 R64 76 -104-01	100K					
D4	21-503-01 YELLDW 21A146-01 1N746	3. 3V	DCS DC1	66-102-01 66-102-01	VTL5C6 OPTO VTL5C6 OPTO	R65 76 -332-01 R66 76 -333-01	3. 3K 33K					
D5 D6	21 A4 46-01 1 N746 21 A407-01 1 N4007	3. 3V	DC3 DC4	66-102-01 66-102-01	VTL5C6 OPTO VTL5C6 OPTO	R67 76 -272-01 R68 76 -104-01	2. 7K 100K					
D7 D8	21 A407-01 1 N4007 21 A407-01 1 N4007		DC5	66-102-01	VTL5C6 DPTD	R69 76-1 05-01 R70 76-1 05-01	1 M 1 M					
D9 D1 0	21 A407-01 1 N4007 21 A754-01 1 N754	6. 8V/. 5W	P1 P2	70-105-21 70-306-01	1 ML 250 KL	R71 76-471-01 R72 76-471-01	470 470					
D1 5	21 A407-01 1 N4007 21 A407-01 1 N4007	SSEAL NO COURSE PARTICLES	P3 P4	70-503-22	50KA 250KA	R73 76-223-01 R74 76-223-01	55k					
D1 3 D1 4	21 A407-01 1 N4007 21 A407-01 1 N4007		P5 P6	70-254-22 70-105-22 70-306-01	1 MA 250 KL	R75 76-471-01 R76 76-104-01	470					
D1 5 D1 6	21 A440-01 1 N4740 21 A440-01 1 N4740	10V/1W 10V/1W	P7 P8	70-503-22 70-254-22	50KA 250KA	R77 76-472-01 R78 76-102-01	4. 7K	SEE SHE	ET 1 DF	3 FDR	REVISION	HISTORY
D1 7 D1 8	21 A40 7 - 01 1 N40 0 7 21 A91 4 - 01 1 N91 4	1.00.00.00.00.00.00.00.00.00.00.00.00.00	P9 P10	70-105-22 70-133-31	1 MA 50KL	R79 76-473-01 R80 76-223-01	47K 22K	SIGNATUR	ES: C	ATE:	GIN GOOTER	1188C BORMAN DR.
D1 9 D20	21 A407-01 1 N4007 21 A407-01 1 N4007		PII PI2	70-133-01 70-133-01 70-203-23	50KL 50KL 20KRA	R81 76-104-01 R82 76-152-01	100K 1.5K	DRAWN: R	EM 04/	21/94	A Carringar	St. Louis, Missou 83143
DSS DS1	21 A407-01 1 N4007 21 A407-01 1 N4007		Q1	96R51 0 - 01	20KKA 2N521 0	R83 76-104-01 R84 76-104-01	1.5K 100K 100K	CHK'D:		PROJE	CT NAME:	
D23 D24	21 A407-01 1 N4007 21 A407-01 1 N4007		02	96R510-01	2N5210	R85 76-223-01	55K	APP'D:			BV-6	OH
D25 D26	21 A407-01 1 N4007		Q4	96R510-01 96R510-01	2N521 0 2N521 0	R87 76-152-01	100K 1.5K	ORIGINAL IS:		Control of the second of the s	IG NAME:	NOTODIAL
F1		CHEC	Q5 Q6	96R510-01 96R510-01	2N5210 2N5210	R88 76-223-01 R89 76-152-01	22K 1.5K	PLOT DA	TE: 10/		AIN BD. F	
F3	23-304-01 1/4A	FUSE		96R510-01 96R175-01	2N5210 J175			PLOT TIM			^{IG} 07P295-51	1/-55 REV. K_
F4	23-304-01 1/4A A	FUSE	В			4.		FILE NAM	KE: 295	51PK_ SCALE:	NTS SHEET:	2 OF 3





BV-60H

GOOP DRAWING

DRAWING NO. 07P295-51/-55 REV. K_

3 OF 3

DRAWING NAME:

29551PK_ SCALE: NTS SHEET:

APP'D:

ORIGINAL ISSUED:

PLOT DATE:

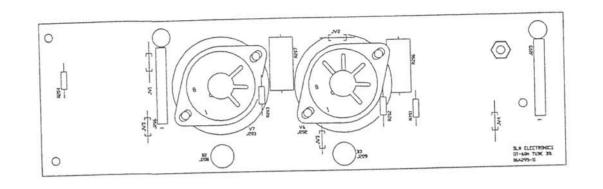
PLOT TIME:

FILE NAME:

03/01/96

09/05/97

15:04:08



	DESI GNATOR	PART #	DESCRIPTION .			w ev	l
2	J201 J202	NDT USED 17-450-08	TUBE SOCKET	R201 R202 R203 R204 R205 R206 R207	76-152-01 76-152-01 76-152-01 76-152-01 NOT USED 78-471-05 78-471-05 NOT USED	1.5K 1.5K 1.5K 1.5K 470 5W 470 5W	<u>QTY.</u> 9 5
3	J203 J204 J205 J206 J207 J208 J209 J210	17-450-08 NOT USED 17-101-13 17-101-13 NOT USED 17-582-01 17-582-01 NOT USED	TUBE SOCKET 13 PIN HEADER 13 PIN HEADER LAMP HOLDER LAMP HOLDER	R208 JW1 JW2 JW3 JW4 JW5 B1	76-000-05 76-000-05 76-000-05 76-000-05 76-000-05	JUMPER JUMPER JUMPER JUMPER JUMPER	1
	V5 V6 V7 V8	NOT USED 97-916-02 97-916-02 NOT USED	6L6GT TUBE 6L6GT TUBE	B2 B3 B4	49-211-01 49-211-01 NDT USED	6.3V LAMP 6.3V LAMP	

<u>M</u>	ISC.
30-638-53	6-32 x 3/8" SCREW
85-1 33-01	6-32 × 15/16" HEX
06A295-11	PRINTED CIRCUIT BOARD



SIGNATURES:	DATE:	MSBO BORNAN DR. ST. LOUIS, MISSOURI				
DRAWN: LMA	04/03/96	83148				
CHK'D: / GM	04/04/96	PROJECT NAME: BV-60H				
APP'D: /// GM	04/04/96					
ORIGINAL ISSUED:	04/04/96	TUBE BD. PICTORIAL				
PLOT DATE:	04/03/96					
PLOT TIME:	23:16:11	DRAWING NO. 07P295-16 REV				
FILE NAME:	29516P0_	SCALE: - SHEET: 1 OF 1				

