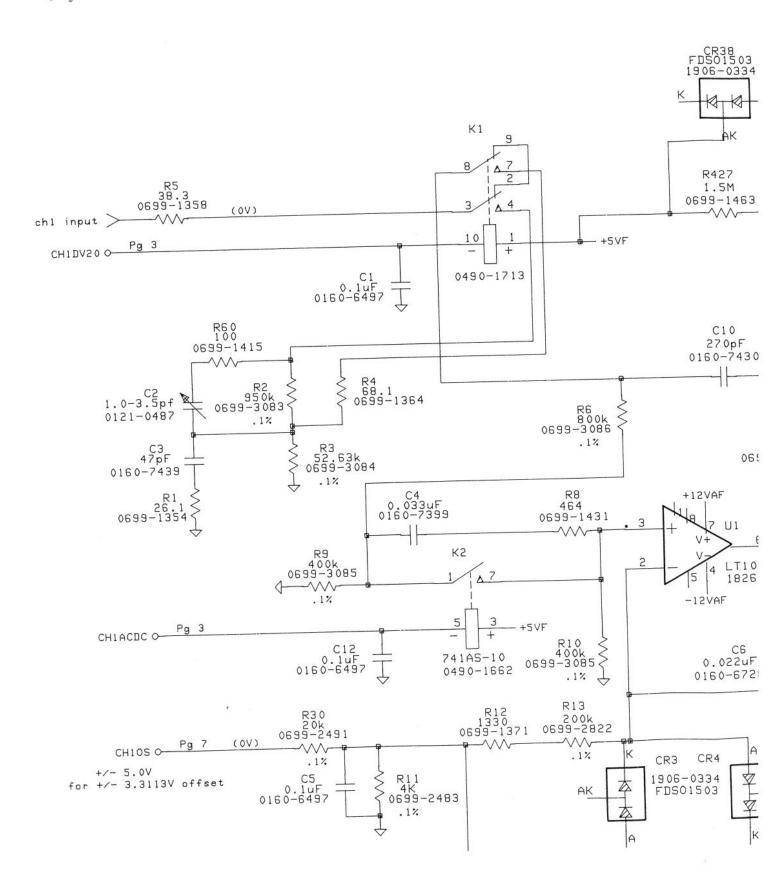
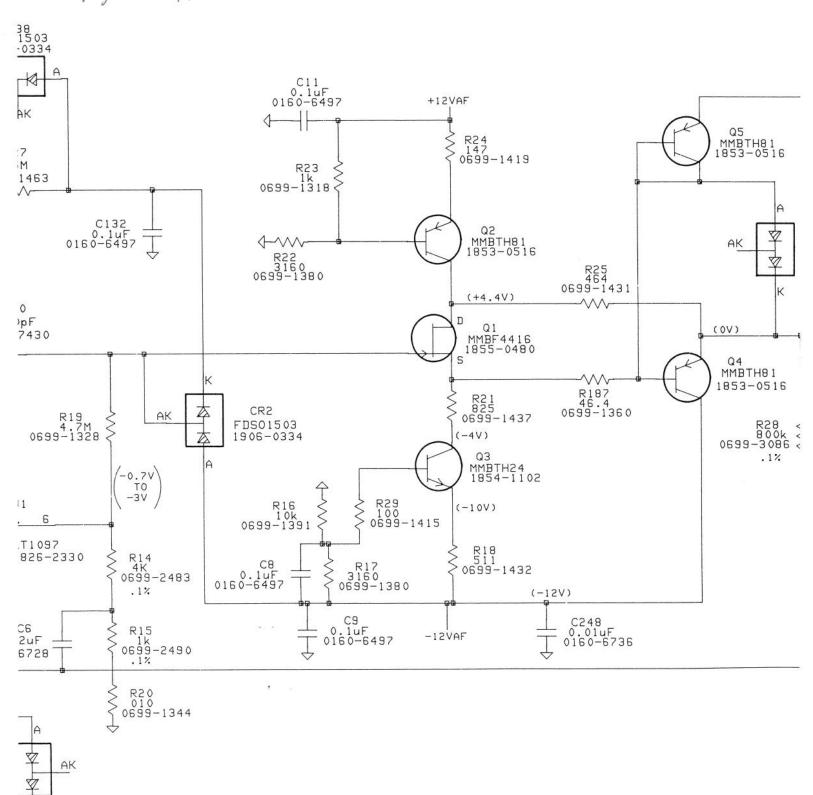
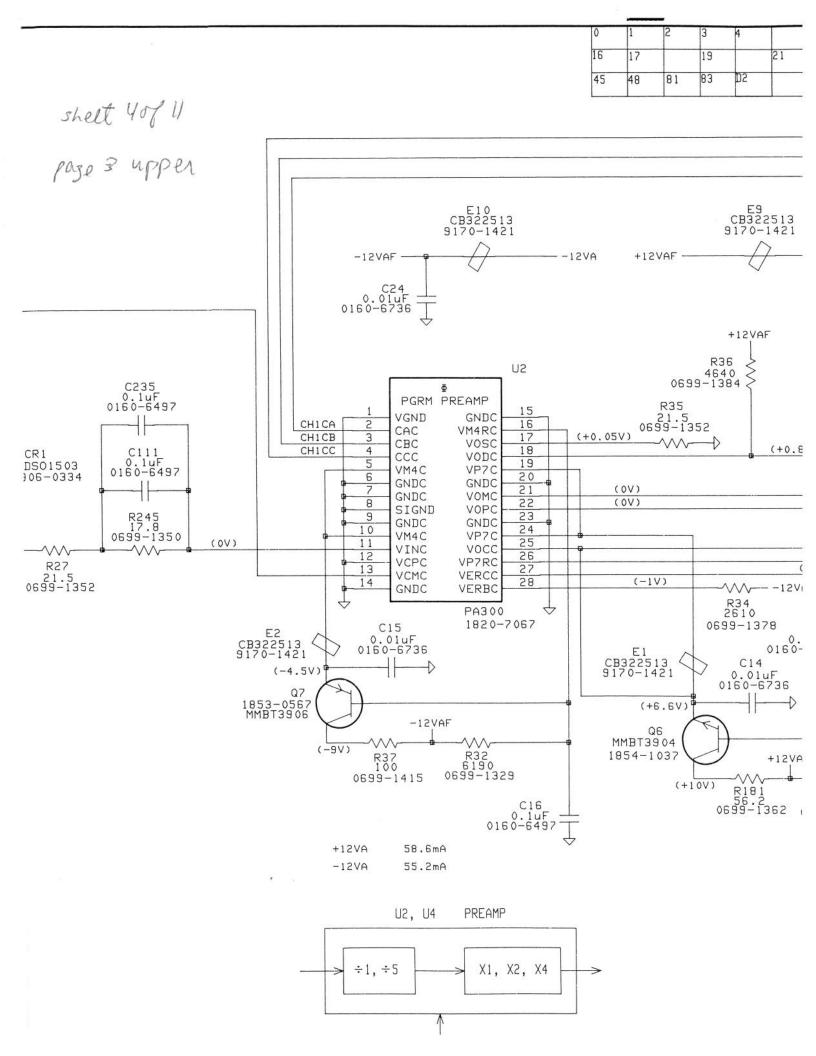
sheet 4 of 1)
page 1 upper



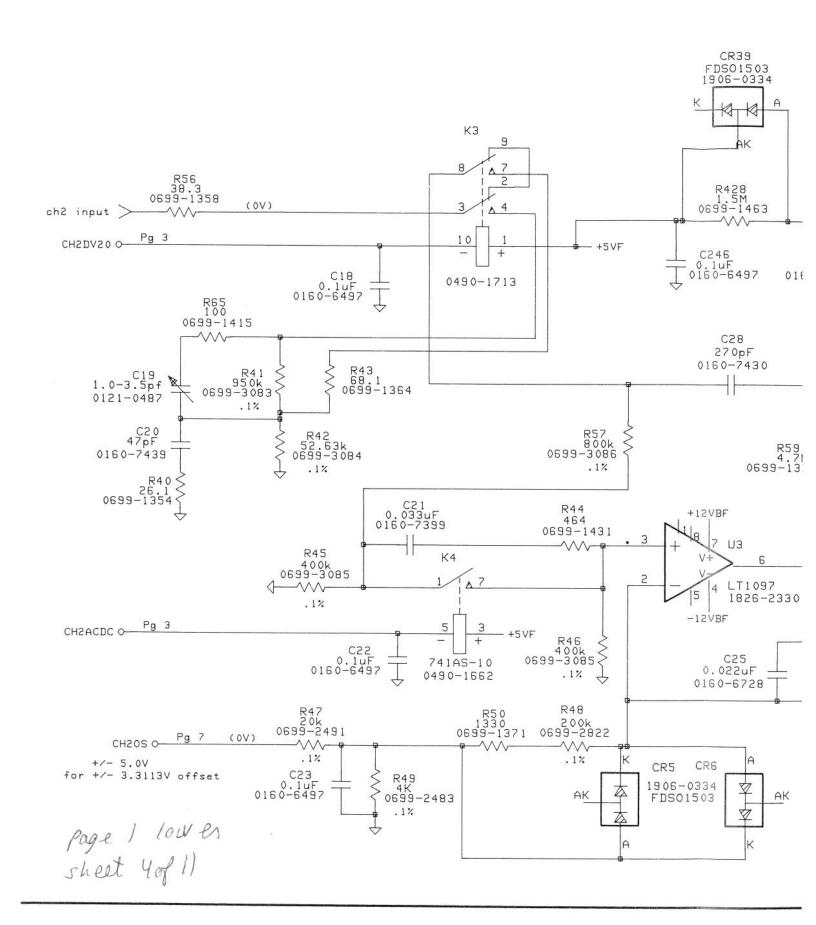
sheet 4 of 11
page 2 upper

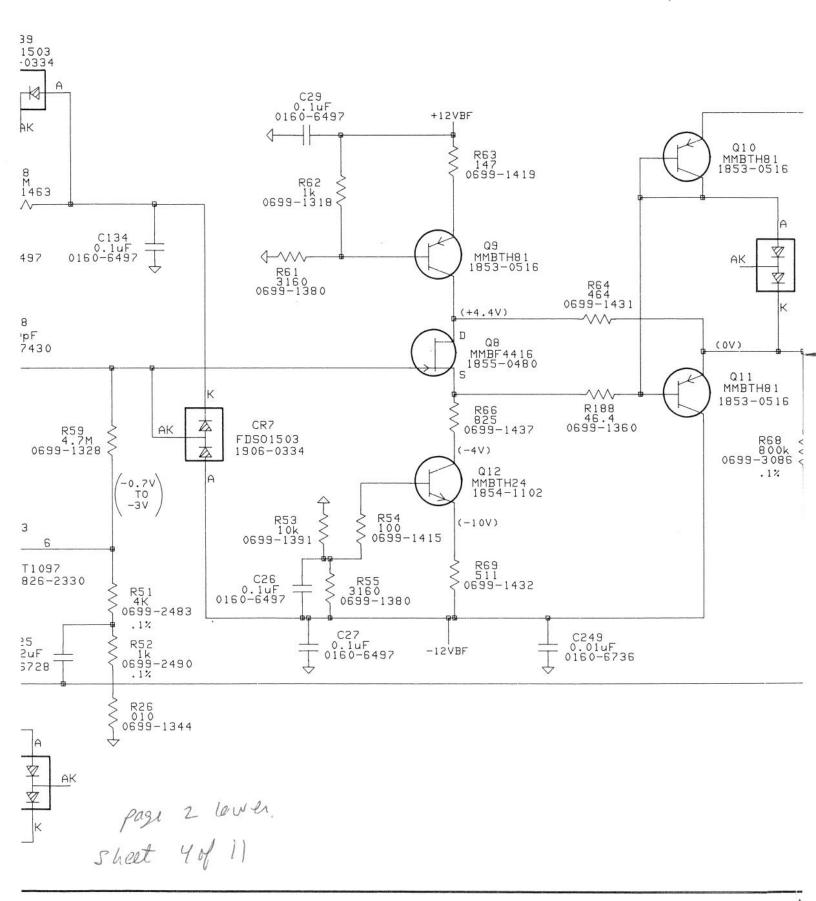


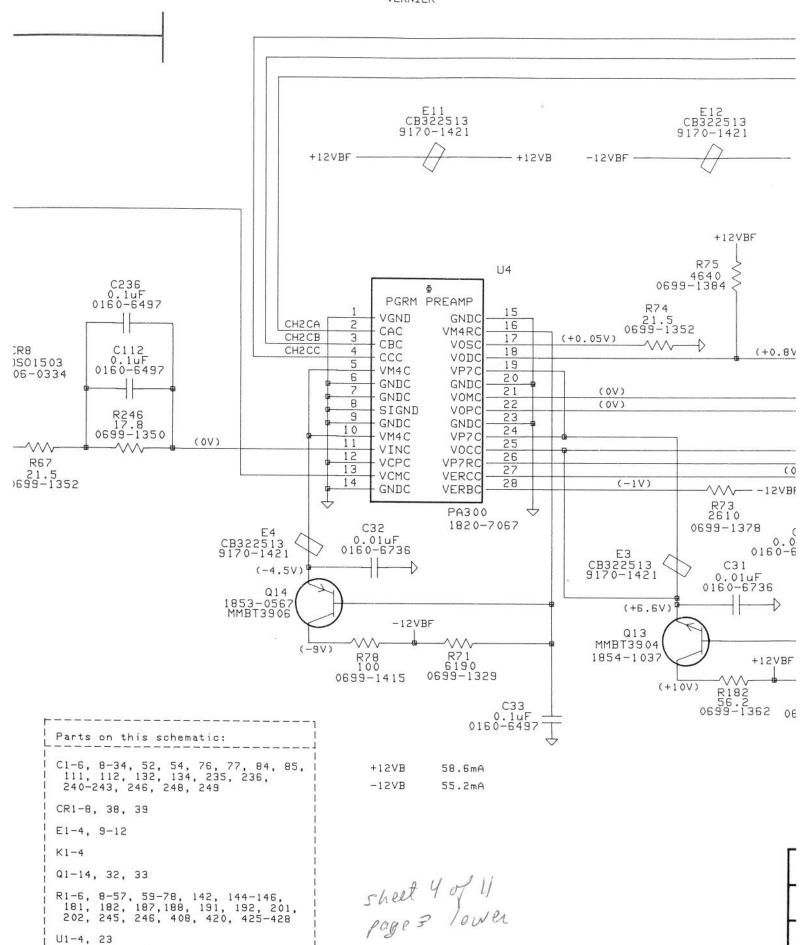


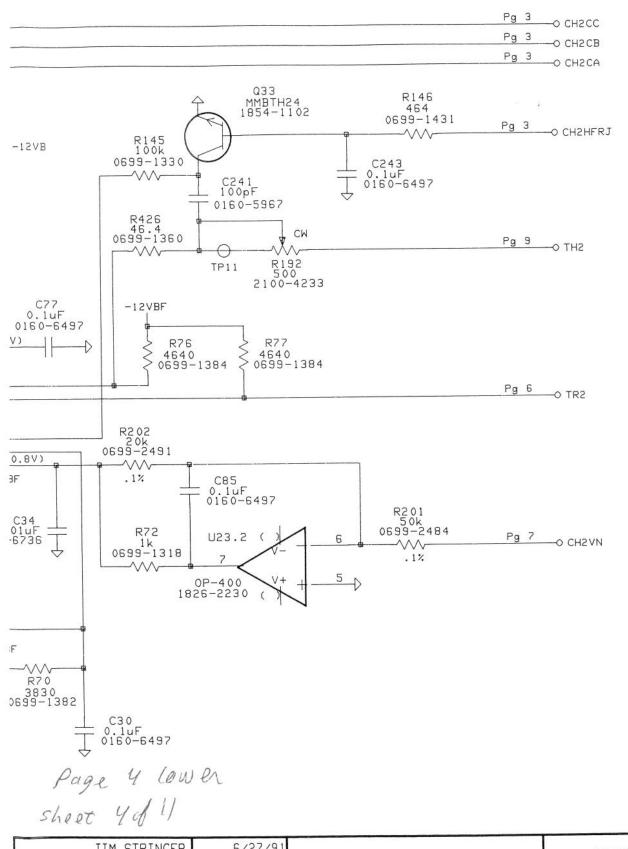
4		08	9		11	12	14	15			D-546
	21	22	29	30	32	33	38	43	SYM	REVISIONS	AP AP
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E9 170-	2513 1421 >		+12Vf	· [	1 (	120 00k -1330 //	1	C240 100pF		R408 464 0699-1431 Pg 3 CH1HF C242 0.1uF 0160-6497	RJ
12VAF	t	C	76		R47 46 0699-	.4 -1360 -1360	-	)160-5 ) ) P13	R19: 500	Pg 9 → TH1	
	(+0.8	0160	1 uF )-6497	<b>→</b>	U	> R3 > 464 > 0695	8 0 1-138	4 0	R39 4640 699-1	Pg 6 TR1	
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VVV- 8181 56.2	62 <sub>0</sub>			1	13 1uF			PIN 4 C52 .luF -6497	+15V	U23 PIN 13 -15V C54 0.1uF 0160-6497	

C13 0.1uF 0160-6497









JIM STRINGER DRAWN BY	DATE		VERT	10		HEWLETT PACKARD	
ENGINEER			SYS	TEM			
RELEASE TO PROD.		TITLE				PART NUMBER	
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