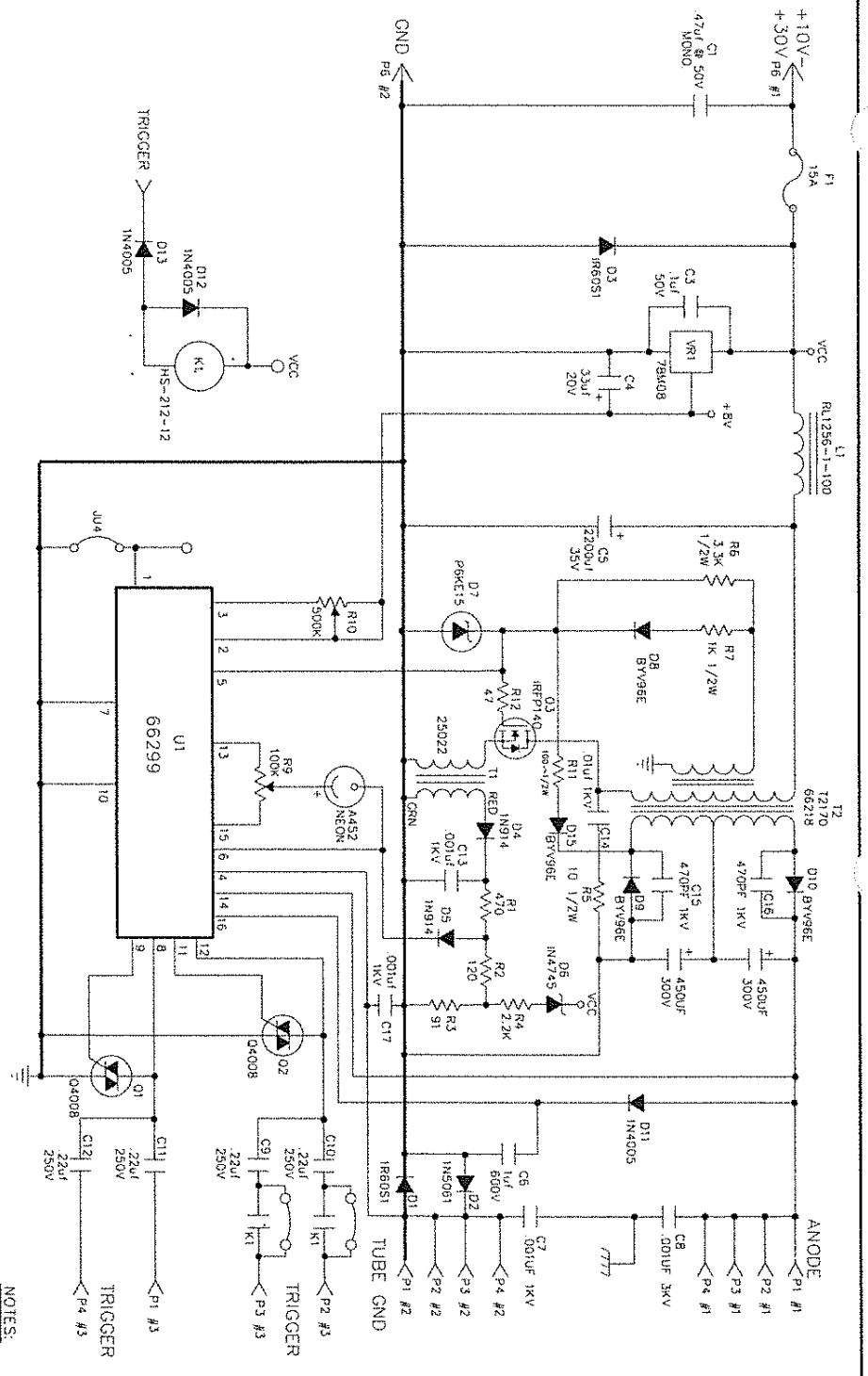
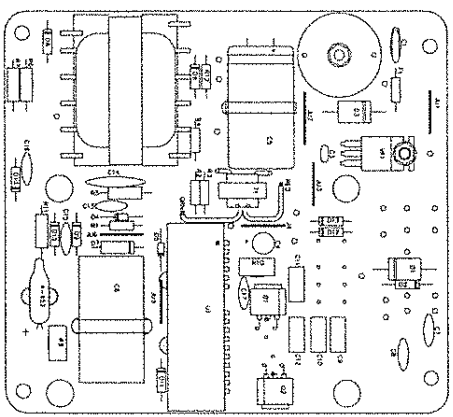


REV	ECN	DESCRIPTION	DATE
A	ENG	CHG 12 FROM 1-215 TO 1-216 DUE L1 FROM -220 TO -100 DUE R2 FROM 100 TO 200 DUE R3 FROM 100 TO 200	8-16-88
B	ENG	100 REUSED TRIGGER OUTPUTS CHANGED ANODE NUMBER 154 TO 155 FROM 153/16 TO 151/20 TRNT ADDED C17	12-12-88
C	6568	ADDED R11 & D15 TO CRK1 SIDE	9-12-91
D	7100	ADDED LABEL MODEL #10/23/91	
E	7612	ADD R12 47 OHM MOVED COMPONENTS TO COMP SIDE	3-10-92
F	12214	CHANGED BASEPLATE	4/26/95



STROBE SPECS
 INPUT - 10V - 30VDC
 OUTPUT - 6.5 AMPS
 IN - 26.5V - 3.25 AMPS
 FLASH RATE - 85 +10 -0 FPM
 DOLES - 25/5 MIN
 1-ON 13.5V - 27us
 1-ON 26.5V - 9us
 1-OFF 510V - 11us
 VTRIG HI - 200V MIN

- NOTES:
 1. UNLESS OTHERWISE SPECIFIED:
 RESISTORS ARE 1/4W ±5% TOLERANCE.
 2. INDICATES OPTIONAL COMPONENTS



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