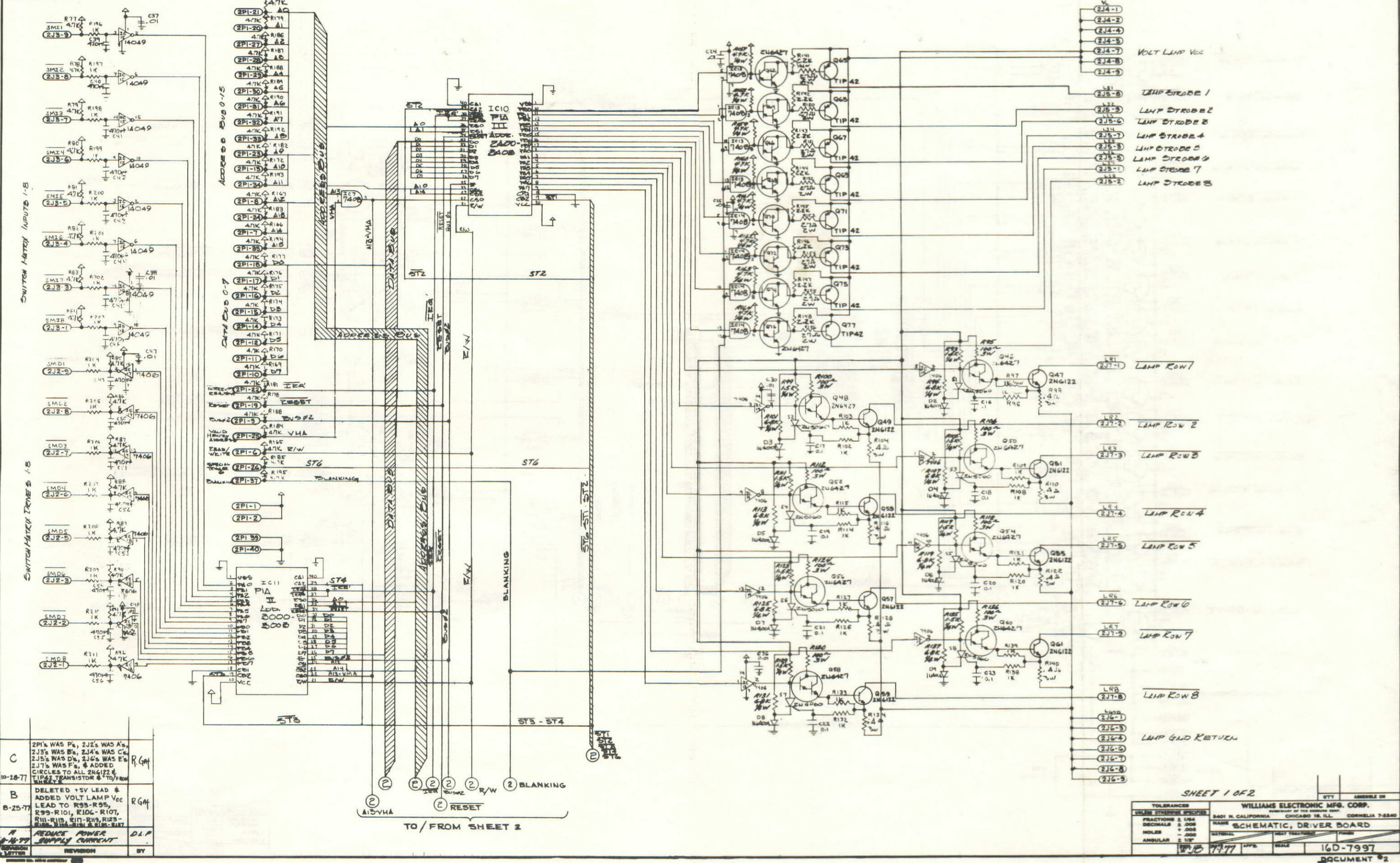




TOLERANCES		WILLIAMS ELECTRONIC MFG. CORP.		
UNLESS OTHERWISE SPECIFIED		SUBSIDIARY THE KERN CO.		
FRACTIONS ± 1/64		3401 N. CALIFORNIA	CHICAGO 18, ILL.	CORNELIA 7-3240
DECIMALS ± .005		NAME DRIVER BOARD ASSEMBLY		
HOLES — .000		MATERIAL		HEAT TREATMENT
ANGULAR ± 1/2°		FINISH		
DWG.	DATE	APP'D.	SCALE	
	8-16-77		2:1	D-7997

16D-7997

DOCUMENT #2



C	2P1's WAS P's, 2J2's WAS A's, 2J3's WAS B's, 2J4's WAS C's, 2J5's WAS D's, 2J6's WAS E's, 2J7's WAS F's, & ADDED CIRCLES TO ALL 2N6122 & TIP42 TRANSISTOR & TO/ FROM SHEET 2	RGM
B	DELETED +5V LEAD & ADDED VOLT LAMP Vcc LEAD TO R93-R95, R99-R101, R106-R107, R111-R113, R117-R119, R123-R125, R131-R133 & R135-R137	RGM
A	REDUCE POWER SUPPLY CURRENT	DLP
10-28-77	REVISION	BY

SHEET 1 OF 2		DATE	APPROVED BY
TOLERANCES		WILLIAMS ELECTRONIC MFG. CORP.	
UNLESS OTHERWISE SPECIFIED		BAGD N. CALIFORNIA CHICAGO 18, ILL. CORNELIA 7-2840	
FRACTIONS	1/64	NAME	SCHEMATIC, DRIVER BOARD
DECIMALS	2 .008	MATERIAL	BEST THERMOSET
HOLE	.008	FINISH	
ANGULAR	2 1/2°	SCALE	16D-7997
		DATE	11/77
		BY	

Driver Board Logic Diagram (Sheet 1 of 2)

