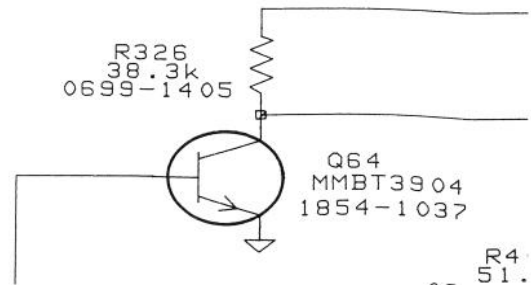
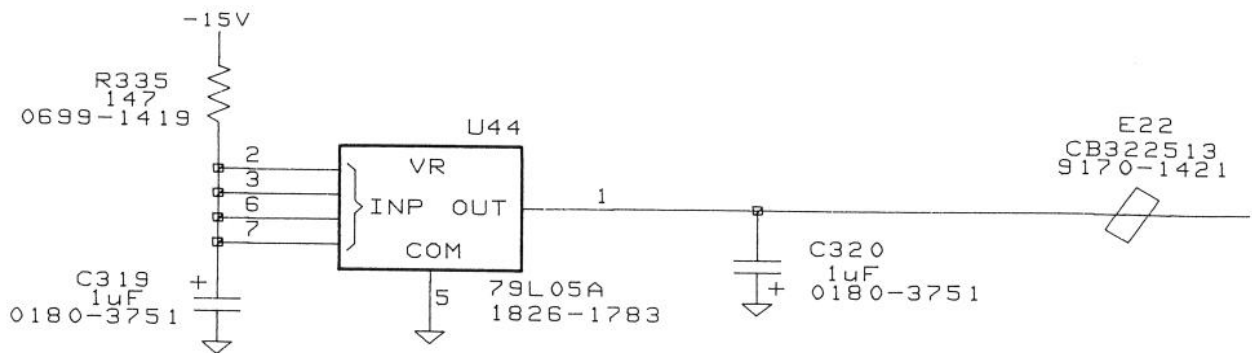
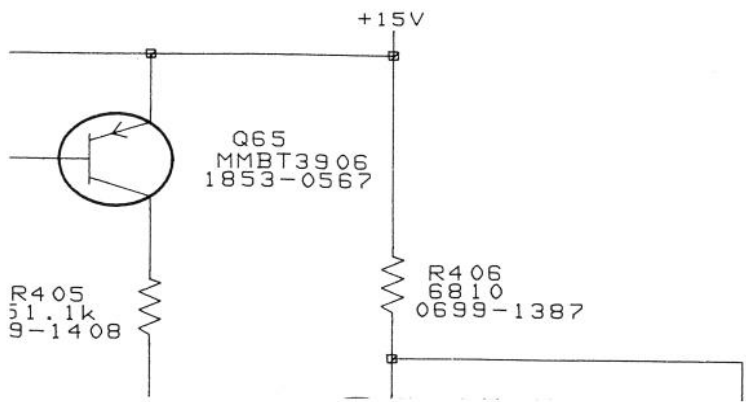
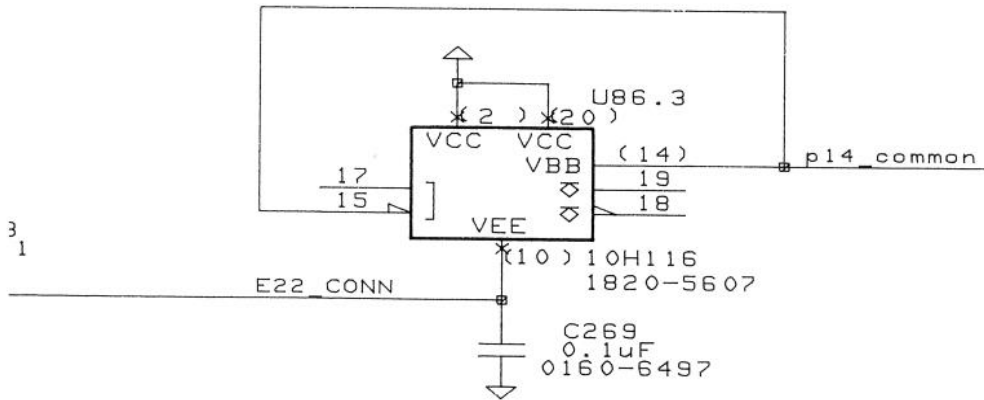


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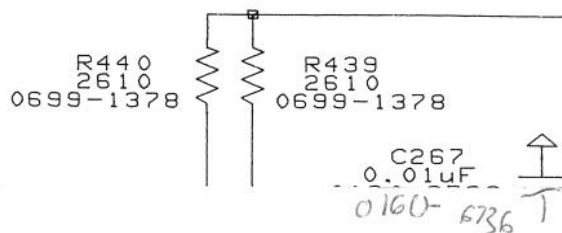
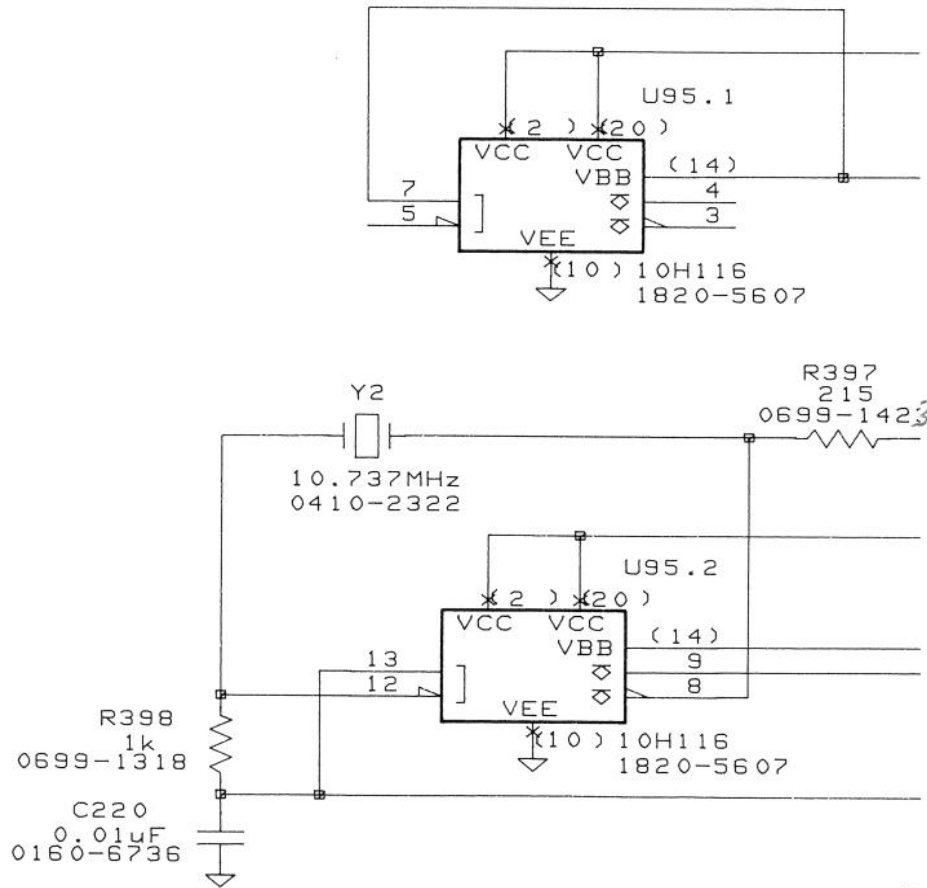


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0	1	2	3	4	
16	17		19		21
45	48	81	83	D2	

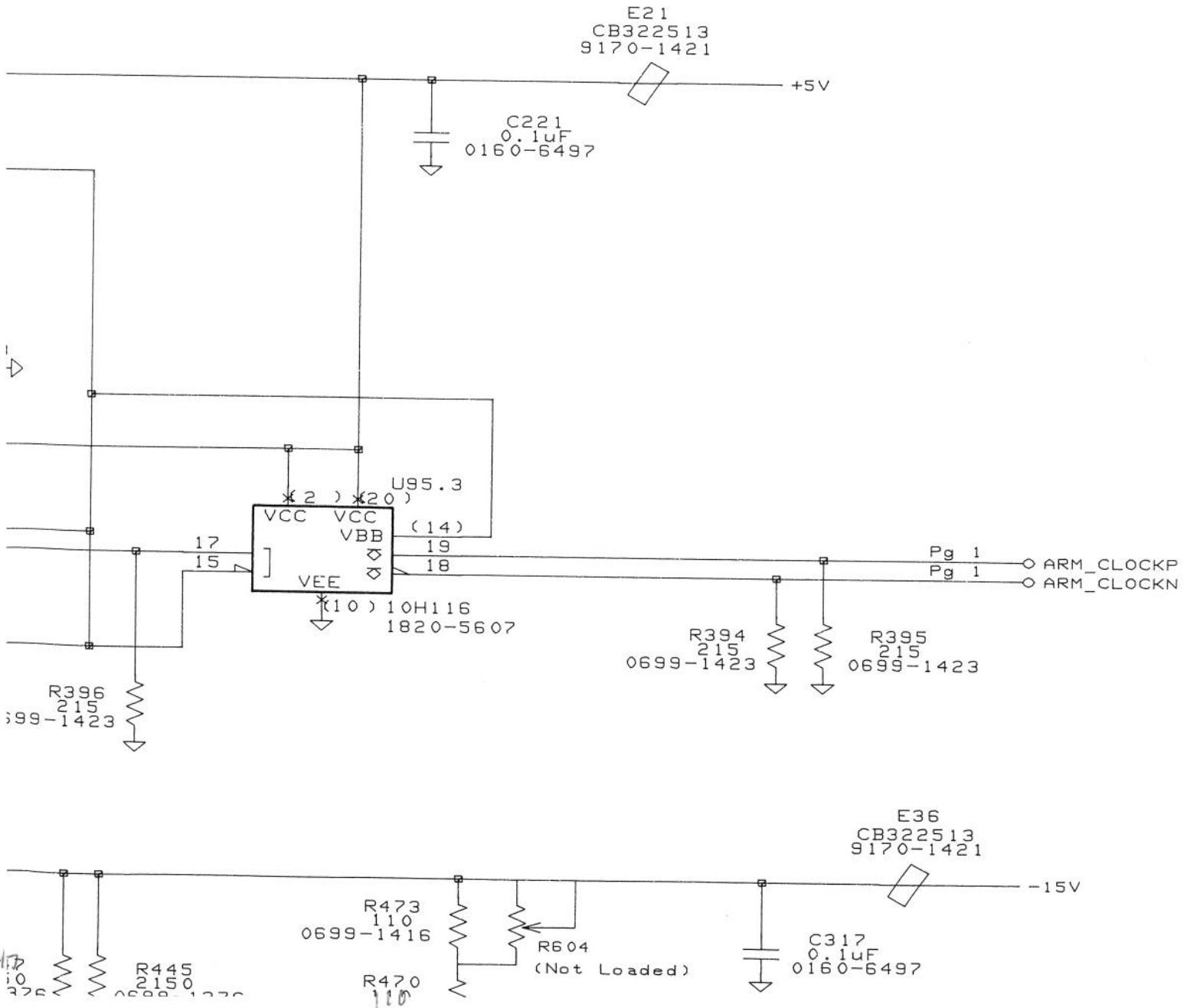
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page 3 upper

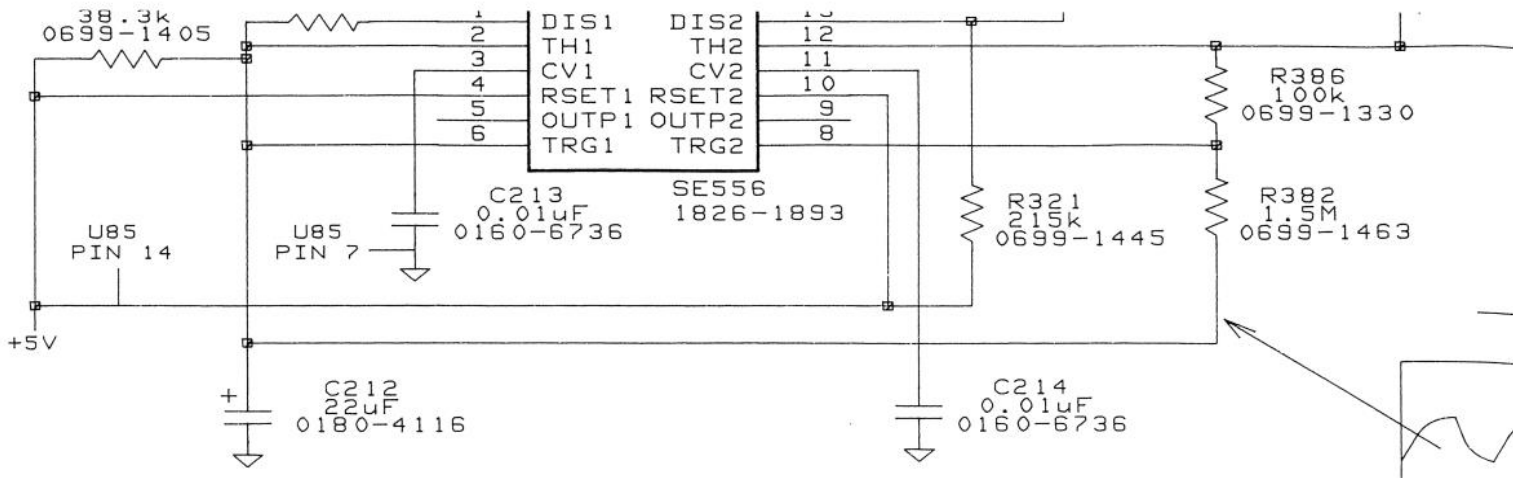


R4
21
0699-1

08	9		11	12	14	15				D-54600-66501-3		
22	29	30	32	33	38	43	SYM	REVISIONS			APPROVED	DATE
							A	AS ISSUED			JS	

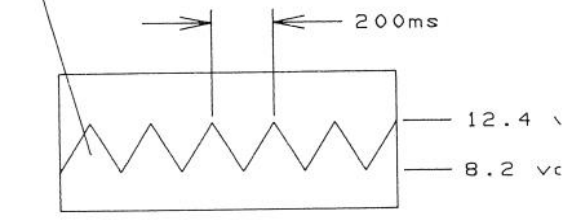
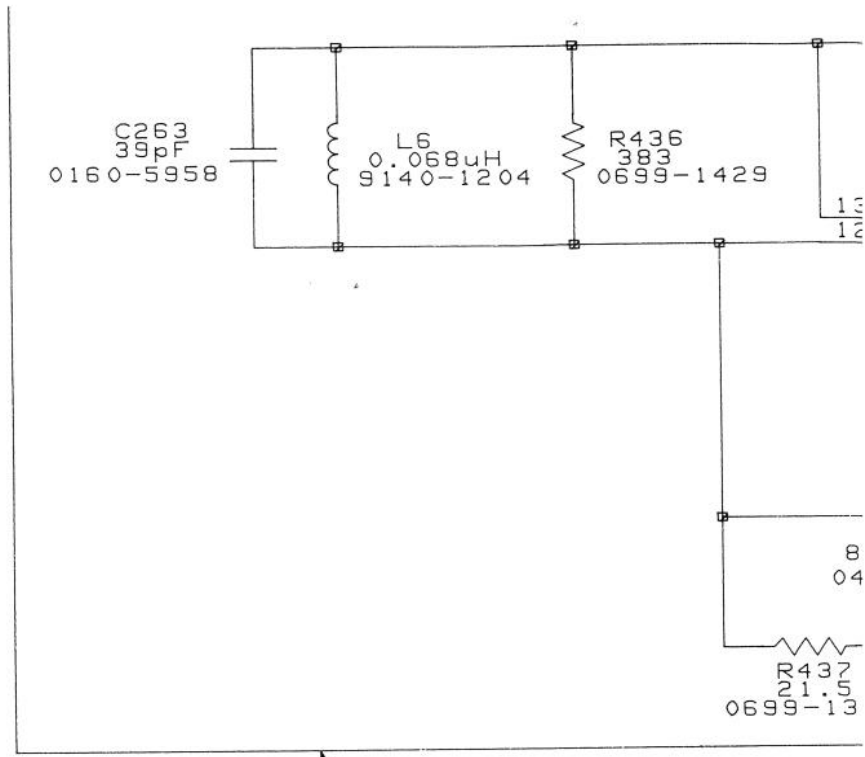
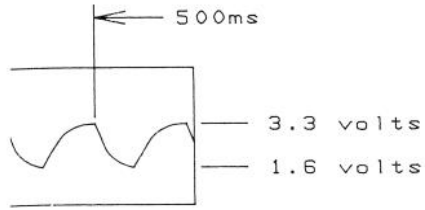
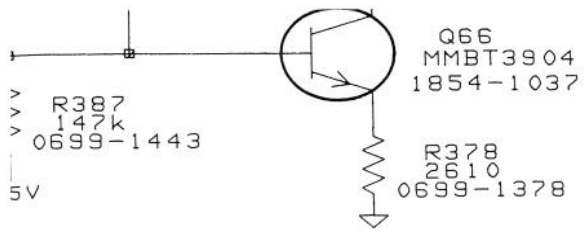
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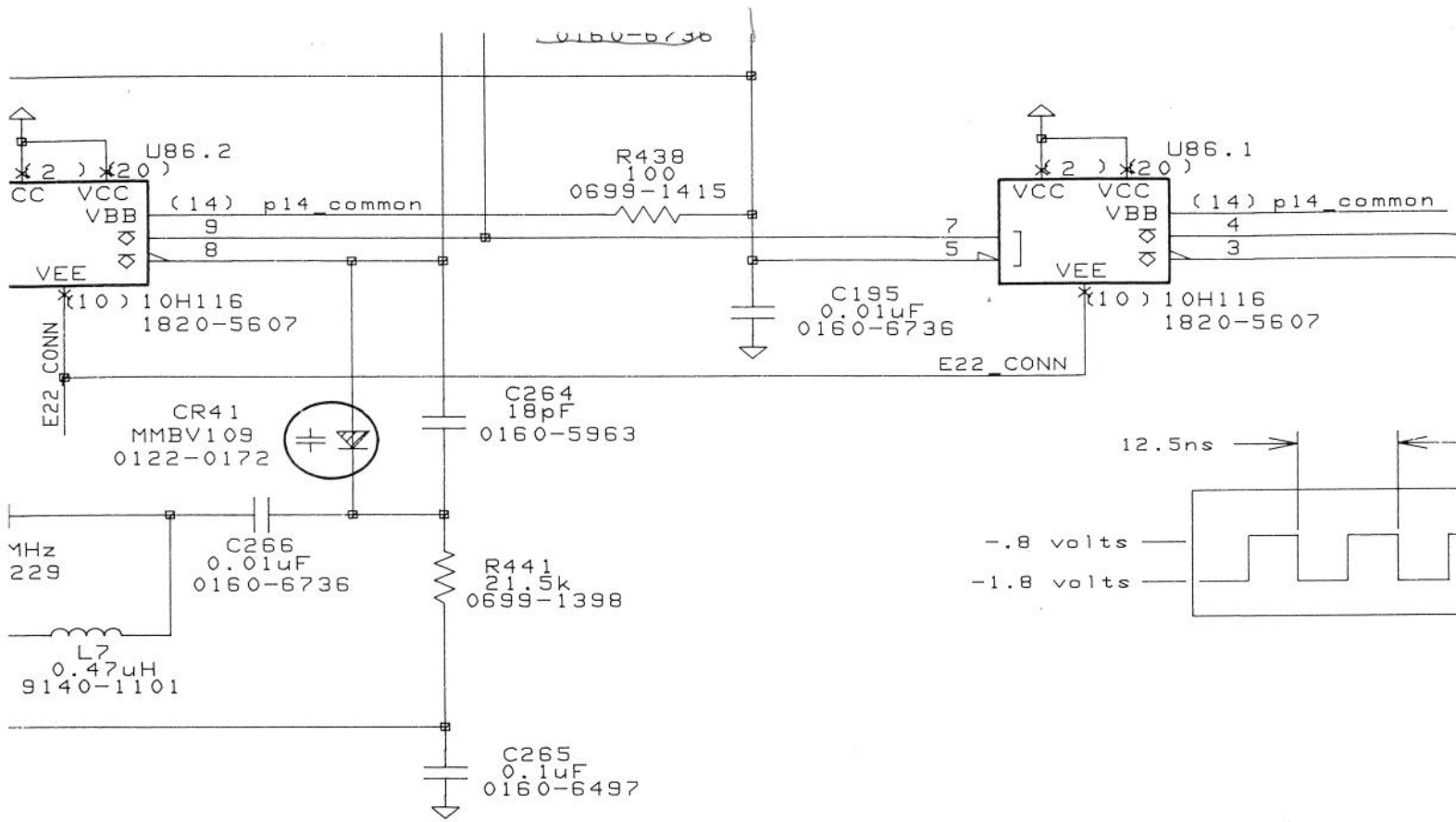


- Parts on this schematic:
- C195, 212-214, 220, 221, 262-267, 269, 317-320
 - CR41
 - E21, 22, 36, 37
 - L6, 7
 - Q38, 39, 64-66
 - R321, 326, 335, 378, 382-384, 386, 387, 394-398, 404-406, 436-441, 444-447, 469-473, 604
 - U44, 85, 86, 95
 - Y1, 2

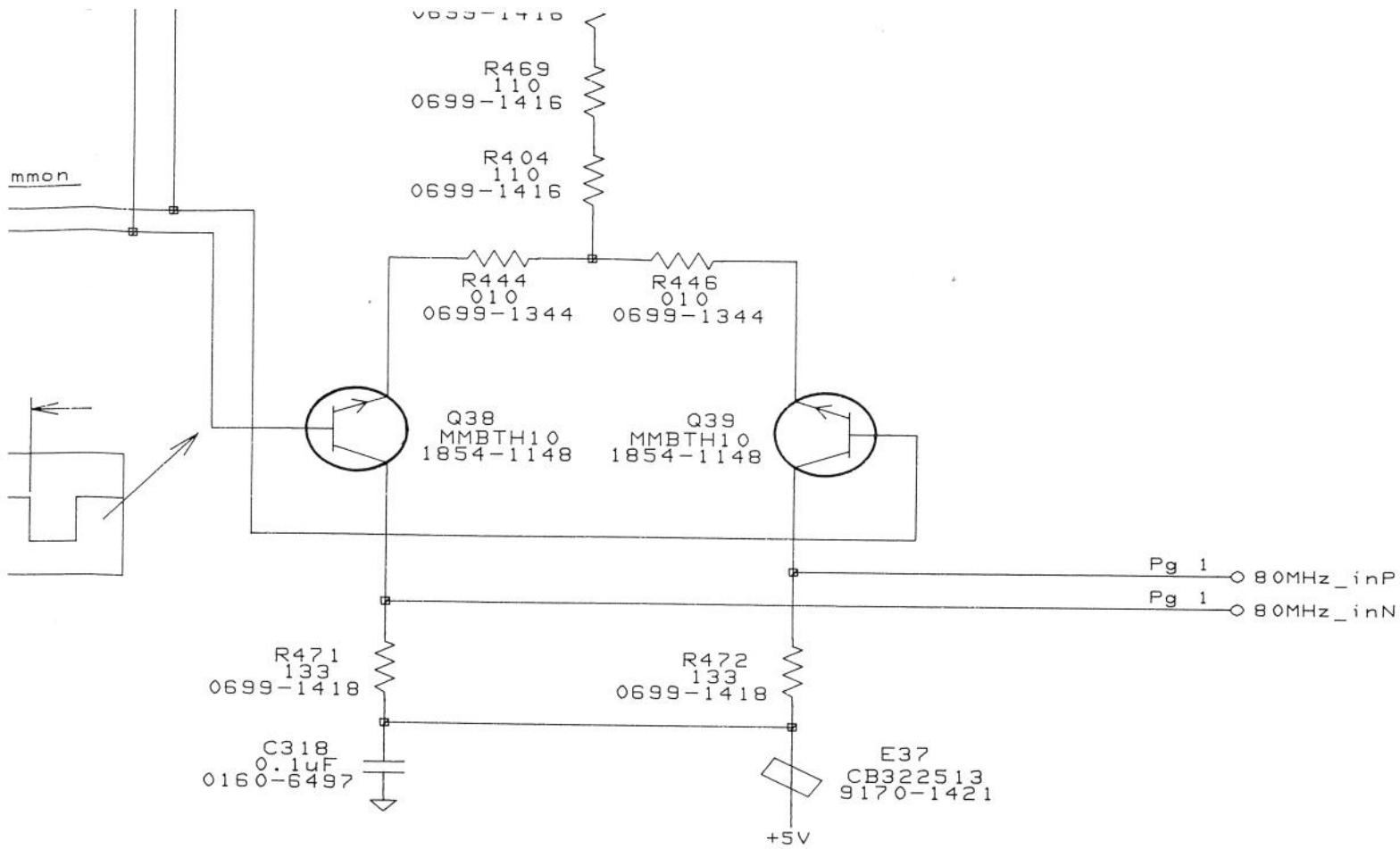
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DRAWN BY JIM STRINGER	DATE 6/27/91	80MHz CLOCK/ ARM CLOCK	 HEWLETT PACKARD
ENGINEER			
RELEASE TO PROD.		TITLE	PART NUMBER
SUPERSEDES DWG.		SCALE	P-54600-66501
		SHEET 11 OF 11	