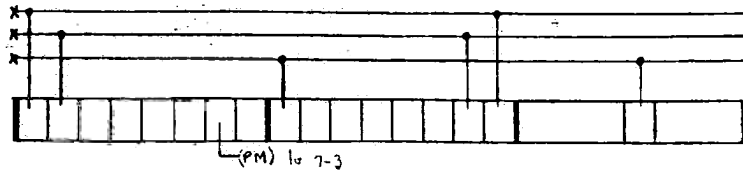


TABLE 10-5
SET-UP TABLE FOR TESTS ON y' AND y - PROBLEM 2



Add. Time	Master Programmer	Accumulator 1	Accumulator 2	Constant Transmitted
Test of $y' = c_1$	1-8 7i	7o 2-10		
	2	2-10 $\alpha 02$ ①	y' 2-10 001 ①	
	3	6-1 ↓	6-2 $\alpha 01$ ①	C_1 6-2 K_L ② 7-1 C_1
	4	6-1 ↓	7-1 $\alpha 01$ ①	ASCI ① 7-2 ~
	5	7-2 ACI R(PM) 10 7-3	~	001 ① 7-3 2-9
	6	2-9 7di		
Test of $y' = c_1$	1-8 7i	7o 2-11		
	2	2-11 $\alpha 02$ ①	y' 2-11 001 ①	
	3	6-3 ↓	6-2 $\alpha 01$ ①	C_1 6-2 K_L ② 7-1 C_1
	4	6-3 ↓	7-1 $\alpha 01$ ①	$y' + C_1$ 7-1 ASCI ① ~
	5	7-2 ACI R(PM) 10 7-3	~	001 ① 7-3 2-9
	6	2-9 7di		
Test of $y = c_2$	1-8 7i	7o 3-1		
	2	3-1 $\alpha 02$ ①	y 3-1 001 ①	
	3	6-1 ↓	6-4 $\alpha 01$ ①	C_2 6-4 J_L ② 7-1 C_2
	4	6-1 ↓	7-1 $\alpha 01$ ①	$y - C_2$ 7-1 ASCI ① ~
	5	7-2 ACI R(PM) 10 7-3	~	001 ① 7-3 2-9
	6	2-9 7di		
Test of $y = c_2$	1-8 7i	7o 3-2		
	2	3-2 $\alpha 02$ ①	y 3-2 001 ①	
	3	6-3 ↓	6-4 $\alpha 01$ ①	C_2 6-4 J_L ② 7-1 C_2
	4	6-3 ↓	7-1 $\alpha 01$ ①	$y + C_2$ 7-1 ASCI ① ~
	5	7-2 ACI R(PM) 10 7-3	~	001 ① 7-3 2-9
	6	2-9 7di		

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