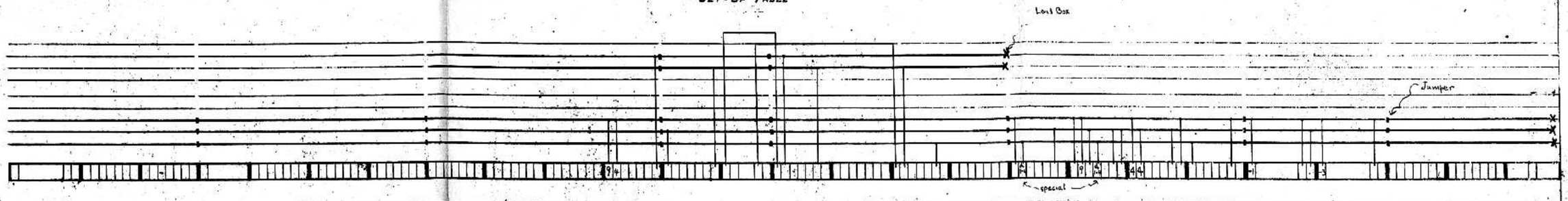
TABLE 7-4
SET-UP TABLE



ADD TIME	I.U. I.P. & SC	I.U. A	I.U. P	M.P.	F.T. #1	Acc #1	Acc #2	DIV.	Acc #3	Acc #4	Acc #5	Acc #6	Acc #7	Acc #8	Acc #9 1er	Acc #10 icand	MULT.	Acc #11 LHPP	Acc #12	Acc #13 RHPP + FP	Acc #14	Acc #15	Acc #16	Acc #17	Acc #18	F.T. #2	F.T. #3	Acc #19	Acc #20	C.T.
1																									1-1 ① $\alpha 01$ α					
2																						1-2 ② 004				1-2 SO NC 1 $-C_0^{(0)}$ NC 4 2-8	Sea	Acc #18 Add Time 35		
5																						↓1-3								
6																								1-3 ① $\alpha 01$ $-C_0^{(0)}$						
7																							1-4 ② $\alpha 04$ $C_0^{(1)}$	1-4 ② S01		↓1-4 1-4 ② A+1 NC 1 $C_1^{(0)}$				
10																							↓1-5							
11																								1-5 $\alpha 01$ $\Delta C^{(1)}$						
12															$\frac{1}{10} \cdot x_4$	$\Delta C^{(1)}$	1-6 $\alpha 0$ αC AC ①	1-6 ② AC4	1-6 ③ A01	1-6 ③ SO NC 1 $-C_0^{(0)}$									
15																								↓ U		↓1-6				
16																								U ② B01 $-C_0^{(0)}$						
17																				$\frac{1}{10} \cdot x_4 \Delta C^{(1)}$		1-7 ① $\alpha 01$ $C_0^{(0)}$		1-7 ② S01		1-7 ④ A+1 NC 1 $C_1^{(0)}$				
18																	↓1-8						1-8 ② $\delta 03$ $C^{(1)}$							
20																							↓1-9							
21																								1-9 ① B01 $\Delta C^{(1)}$		↓1-10				
22																$\Delta C^{(1)}$	1-10 DC αC AC ②	1-10 ② AC2												
23																								↓1-11						
24																											1-11 ① A+1 NC 1 f_1 NC 4 2-10			
27																	↓2-1			$\frac{1}{10} \cdot x_4 \Delta C^{(1)}$										
28															f_1	$C^{(1)}$	2-1 BC αC 0					2-1 ② B06 $C^{(0)}$								
33																						↓2-2								
34																								2-2 ① YC1 2-3	1 in units digit			2-2 ② A0 NC 1 f_0		
35																							2-3 ② B01 $-1+C^{(1)}$	2-3 SC1	2-10 ① A01					