

DESCRIPTION

This integrated circuit is identical to the M092 with a different metal mask to change the time slot coding.

ROM PROGRAMMING - TIME SLOT

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1															2	
2										1						
3												1				
4												4				
5										4						
6						1	4	5	2	2	2	2	2		6	
7						1	4	5		2	1	2	1		6	
8						1	4	5	1	2		2	1		6	
9						1	4	5	2	2	2	2	1			
10						1	4	5		2	1	2				
11						1	4	5	1	2		2				
12						1	4	5		1		1				

NOTE: The number in the square is in terms of tenths of mA of output current. Crossed out area is not used.

- PROCESS . . . . . 200 Ω/Sq
- POWER SUPPLY. . . . .  $V_{CC} \ 0V, \ V_{EE} \ -15V$
- PACKAGE . . . . . 20 DIP
- DESIGNERS. . . . . Roger McCoy/Mike Metcalf
- INSTRUMENT USAGE . . . . . 7L5 (R1)

