

FILENAME: _____

NAME: _____

DATE: _____

SEQUENCER INSTRUCTION DATA FORM

LENGTH= _____

* MASK DATA SEQUENCER #1

TIME BASE= _____

BIT ADDRESS DATA										PROGRAM CODE		PRESET VALUES (DWEELL TIME)		WORD FILE	
O: ϕ CHAN# Bit Addresses $\rightarrow$ *Mask Data $\rightarrow$ Step Data $\rightarrow$ 0	B						A				Data B	Data A	N7:	N7:	
	7	6	5	4	3	2	1	ϕ							
1															40
2															41
3															42
4															43
5															44
6															45
7															46
8															47
9															48
10															49
11															50
12															51
13															52
14															53
15															54
16															55
17															56
18															57
19															58
20															59
															60

Program Codes

Bit Address Data	Program Code
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7
1000	8
1001	9
1010	A
1011	B
1100	C
1101	D
1110	E
1111	F

Example - For data 0001 1111, enter code 1 for Data B, and code F for Data A.
Thus: 0001 1111

1 F

FILENAME: _____

NAME: _____

SEQUENCER INSTRUCTION DATA FORM

DATE: _____

BIT ADDRESS DATA										PROGRAM CODE		PRESET VALUES (DWEELL TIME)	WORD FILE N7:
O: ϕ /CHAN# Bit Addresses $\rightarrow$ Mask Data $\rightarrow$ Step Data		B				A				Data B	Data A		
7	6	5	4	3	2	1	ϕ						
21													61
22													62
23													63
24													64
25													65
26													66
27													67
28													68
29													69
30													70
31													71
32													72
33													73
34													74
35													75
36													76
37													77
38													78
39													79

Program Codes

Bit Address Data	Program Code
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7
1000	8
1001	9
1010	A
1011	B
1100	C
1101	D
1110	E
1111	F

Example - For data 0001 1111, enter code 1 for Data B, and code F for Data A.
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