

	No.			
	00		0: (No.00) , 1 (No.01~19) 가 가 1: 1 (No.00~19) , 가 가 2: 1 , 2 (No.00~29) , 가 가 3: 1 , 2 , 3 (No.00~59) , 가 가	1
			6:	
			8: (.) 9: (3)	
	01		= 0: 8,11 9,11 =1: Fxxxx 가 =0: =1:	0011
			=0: =1:	
			=0: V/f =1: V/f	
V/f	02		: 0.1Hz : 50.0~400.0Hz	60.0Hz
	03		: 0.1V : 0.1~255.0V	200.0V*
	04	()	: 0.1Hz : 0.2~400.0Hz	60.0Hz
	05		: 0.1Hz : 0.1~399.9Hz	1.5Hz
	06		: 0.1V : 0.1~255.0V	12.0V*
	07		: 0.1Hz : 0.1~10.0Hz	1.5Hz
	08		: 0.1V : 0.1~255.0V	12.0V*
	1 가	09	가 1	: 0.1s : 0.0~600.0s
10		1	: 0.1s : 0.1~600.0s	10.0s
2 가	11	가 2	: 0.1s : 0.1~600.0s	10.0s
	12	2	: 0.1s : 0.1~600.0s	10.0s
**	13	1 ()	: 0.1Hz : 0.0~400.0Hz	0.0Hz
	14	2	: 0.1Hz : 0.0~400.0Hz	0.0Hz
	15	3	: 0.1Hz : 0.0~400.0Hz	0.0Hz
	16	4	: 0.1Hz : 0.0~400.0Hz	0.0Hz
	17	Jog	: 0.1Hz : 0.0~400.0Hz	6.0Hz

* 400V

2 가 .

**

가 .

가

가

(No.02) .

	No.																																			
	18		= 0: = 1: = 0: = 1: = 0: = 1: :	0000																																
	19		: 0.1A :	1.9A																																
			10~120 %																																	
			<table border="1"> <thead> <tr> <th></th> <th>20P1</th> <th>20P2</th> <th>20P4</th> <th>20P7</th> <th>21P5</th> <th>22P2</th> <th>23P7</th> </tr> </thead> <tbody> <tr> <td></td> <td>0.6</td> <td>1.1</td> <td>1.9</td> <td>3.3</td> <td>6.2</td> <td>8.5</td> <td>14.1</td> </tr> <tr> <td></td> <td></td> <th>40P2</th> <th>40P4</th> <th>40P7</th> <th>41P5</th> <th>42P2</th> <th>43P7</th> </tr> <tr> <td></td> <td></td> <td>0.2</td> <td>1.0</td> <td>1.6</td> <td>3.1</td> <td>4.2</td> <td>7.0</td> </tr> </tbody> </table>			20P1	20P2	20P4	20P7	21P5	22P2	23P7		0.6	1.1	1.9	3.3	6.2	8.5	14.1			40P2	40P4	40P7	41P5	42P2	43P7			0.2	1.0	1.6	3.1	4.2	7.0
		20P1	20P2		20P4	20P7	21P5	22P2	23P7																											
	0.6	1.1	1.9	3.3	6.2	8.5	14.1																													
		40P2	40P4	40P7	41P5	42P2	43P7																													
		0.2	1.0	1.6	3.1	4.2	7.0																													
	20		= 0: 가 = 1: 가	0000																																
		STOP	= 0: STOP 가 1: STOP																																	
			=																																	
			= 0: = 1:) (
S 가 /	21		= = 0: 1: (No.45)	0000																																
		S 가	<table border="1"> <thead> <tr> <th>S 가</th> <th></th> <th>0.2</th> <th>0.5</th> <th>1.0</th> </tr> </thead> <tbody> <tr> <td></td> <td>0</td> <td>1</td> <td>0</td> <td>1</td> </tr> <tr> <td></td> <td>0</td> <td>0</td> <td>1</td> <td>1</td> </tr> </tbody> </table>		S 가		0.2	0.5	1.0		0	1	0	1		0	0	1	1																	
S 가		0.2	0.5	1.0																																
	0	1	0	1																																
	0	0	1	1																																
	22		: 0.01 : 0.01~2.00	1.00																																
	23		: 0.01 : -1.00~+1.00	0.00																																
	24		: 1% : 0~110%	100%																																
	25		: 1% : 0~110%	0%																																
	26		: 1% : 0~100%	50%																																
	27		: 0.1s : 0.0~5.0s	0.5s																																
	28		: 0.1s : 0.0~5.0s	0.0s																																
	29		: 0.1 : 0.0~3.0	1.0																																

	No.			
	30	가	: 1% :) 200% 가	30~200% 170%
	31		: 1% :) 200%	30~200% 160%
	32	(4 1)	0: / (3) 1: (a) 2: (b) 3: 1 4: 2 5: Jog 6: 가 7: (a) 8: (b) 9: 10: 11: 가	1
	33	(5 2)	1: (a) 2: (b) 3: 1 4: 2 5: Jog 6: 가 7: (a) 8: (b) 9: 10: 11: 가	3
	34	(13 1)	0: 1: 2: 3: () 4:	0
	35	(14 2)	0: 1: 2: 3: () 4:	1
	36		: 0.1Hz : 0.0~400.0Hz	0.0Hz

	No.			
	37		= 0: 1: = 0: 1: = 0: 1: =	0000
	38		: 1% :	30~200% 160%
	39		: 0.1s	: 0.1~10.0s 0.1s
	40		: 1(2.5kHz)	: 1~6(2.5~15kHz) 4(10kHz)
-	41~44		가	
	45		: 0.01	: 0.01~2.00 1.00
	46		= 0: 1: 2, 3, 4 =	0000
	47		: 1)0	: 0~10 0
	48		.(가)	-
*	49	PROM	PROM .(가)	-
	50	1	: 0.1Hz	: 0.0~400.0Hz 0.0Hz
	51	2	: 0.1Hz	: 0.0~400.0Hz 0.0Hz
	52	3	: 0.1Hz	: 0.0~400.0Hz 0.0Hz
	53		: 0.1Hz	: 0.0~400.0Hz 0.0Hz
	54		: 1% :	0~200% 150%
	55		: 0.1Hz	: 0.0~400.0Hz 0.5%
	56	V/f	: 0.1Hz	: 0.0~400.0Hz 100%
	57~59		가	-

* PROM NSP6 [04005] [] 가 .

