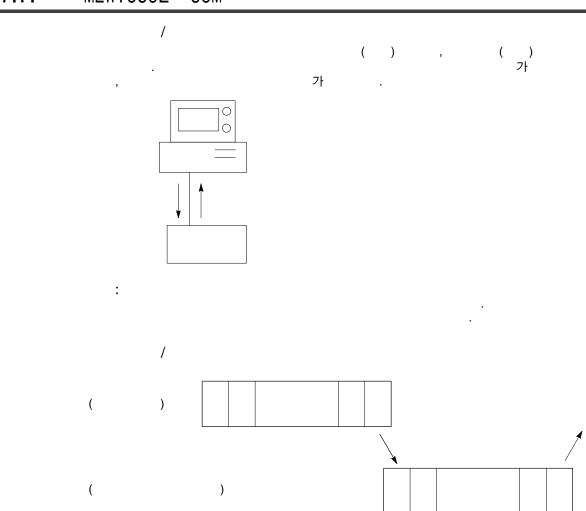
# MEWTOCOL

1.1	MEWTOC	OL - COM(	)	
	1.1.1	MEWTOCOL - COM		1-2
	1.1.2			1-6
	1.1.3	MEWTOCOL - COM		1-8
1.2	MEWTOC	OL - DAT(	)	1 - 24
	1.2.1	MEWTOCOL - DAT		1-24
	1.2.2	MEWTOCOL - DAT		1-26
1.3	MEWTOC	OL		1 - 30
	1.3.1			

## 1.1 MEWTOCOL - COM(

## 1.1.1 MEWTOCOL - COM



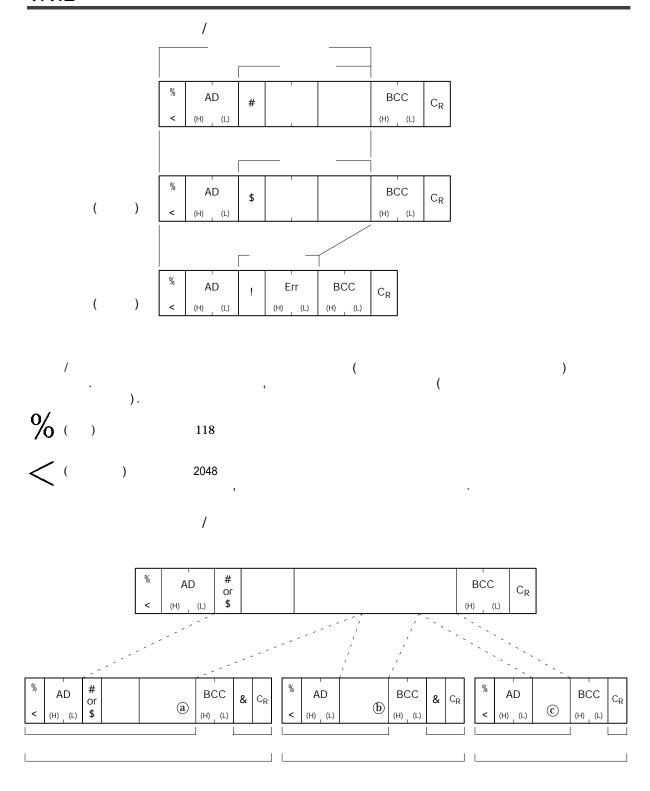
•			
		ASCII	
	% <	25H 3CH	
	#	23H	
( )	\$	24H	
( )	!	21H	
	$C_{R}$	0DH	
	&(+C <sub>R</sub> )	26H	

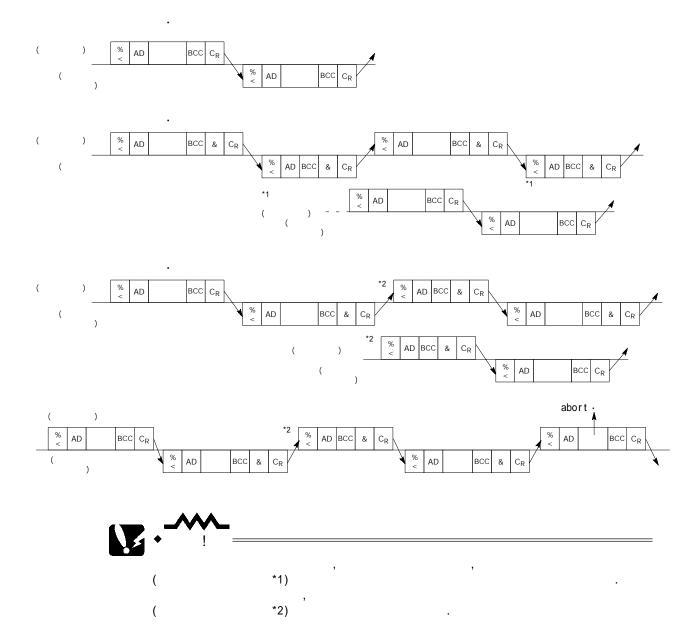
```
BCC(
                   )
- BCC ,
- BCC ,
           (%)
                                                                8
ASCII
            2
 )
                                                        1 D
                                              0000
                                                                сr
                                                 No.0
                                                        BCC
                                                        2
        %
                25H .... <
                                           3CH
        0
                30H
        1
                31H
                23H
        #
                52H
        R
        С
                43H
        S
                53H
                58H
        Χ
        0
                30H
        0
                30H
        0
                30H
        0
                30H
                1<u>D</u>H
                                                BCC(H) = 1(31H)
                                            BCC(L) = D(44H)
                    ASCII
```

3 가 .  $\times 16^{0}$ ,  $\times 16^{1}$ , 16 (RD) ( )  $\times 16^{1} \times 16^{0} \times 16^{3} \times 16^{2}$ "2" "A" "1" (ASCII ) A132H (16 ) 10  $\times 10^{0}$ ,  $\times 10^{1}$ , 10 (RD) ( ) No.  $\times 10^4 \times 10^3 \times 10^2 \times 10^1 \times 10^0$ "0" "0" "3" "1" "0" (ASCII ) (16 ) 310 10 -16 , , 16 . (T/C (R), (L) , 10 가 (Y), 10 . ),  $\times 16^0$ ,  $\times 10^1$ ,  $\times 10^2$ ( ) (RCS) No.
4
×10<sup>3</sup> ×10<sup>2</sup> ×10<sup>1</sup> ×16<sup>0</sup> "X" "0" "0" "1" "F" (ASCII ) (10 -16 ) X 1F , X1F

0

1-5

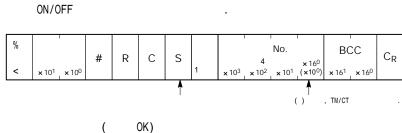




## 1.1.3 MEWTOCOL-COM

RC (RCS) (RCP) (RCC)	ON/OFF
WC (WCS) (WCP) (WCC)	ON/OFF
RD	
WD	
RS	
WS	
RK	
WK	
MC	·
MD	
MG	
SC	16 ON/OFF .
SD	·
RR	
WR	
RT	,
RM	
AB	
	(RCS) (RCP) (RCC)  WC (WCS) (WCP) (WCC)  RD  WD  RS  WS  RK  WK  MC  MD  MG  SC  SD  RR  WR  RT  RM





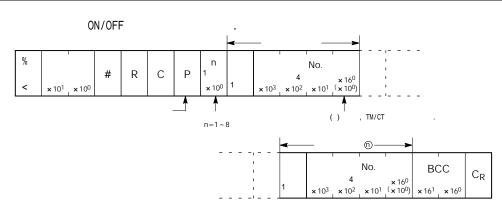
			(	(	OK)			
%			\$	R	С		BCC	$C_R$
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>	•	.,		1	×16 <sup>1</sup> ×16 <sup>0</sup>	

(read error)										
%	ı	,			ВС	CC	Сь			
<	× 10 <sup>1</sup> × 10 <sup>0</sup>	·	× 16 <sup>1</sup>	× 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>	-10			

X	" X "
Υ	" Y "
R	" R "
L	" L "
Т	" T "
С	" C "

ON	"1"
OFF	" 0 "

[RCP] ( )

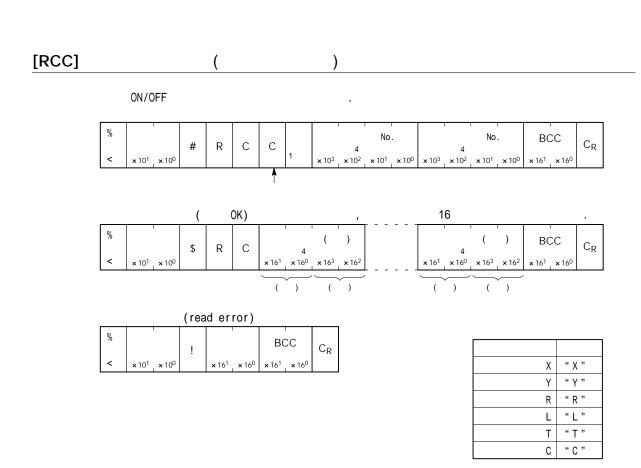


			(	(	OK)					
%			\$	R	C			ВСС		$C_R$
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>	Ψ			1 1	1 (1)	×16 <sup>1</sup> ×	16 <sup>0</sup>	

(read error)										
%					ı	ВС	CC	Сь		
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>	•	× 16 <sup>1</sup>	× 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>	- K		

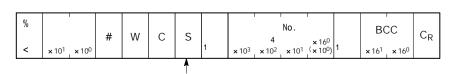
Х	" X "
Υ	" Y "
R	" R "
L	" L "
Т	" T "
С	" C "

ON	" 1 "
OFF	" 0 "



[WCS] ( )

ON/OFF



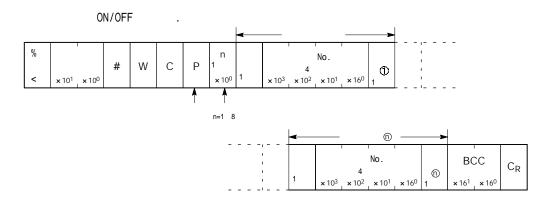
			(		OK)	)	
%		·	\$	W	С	BCC	C <sub>R</sub>
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>	*	••		×16 <sup>1</sup> ×16 <sup>0</sup>	'`

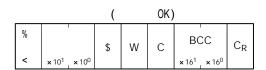
	(write error)											
%		-			ВС	CC	$C_R$					
<	×10 <sup>1</sup> ×10 <sup>0</sup>		× 16 <sup>1</sup>	<b>x</b> 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>						

>	( " X "
F	R " R "
L	_ " L "

ON	"1"
OFF	" 0 "





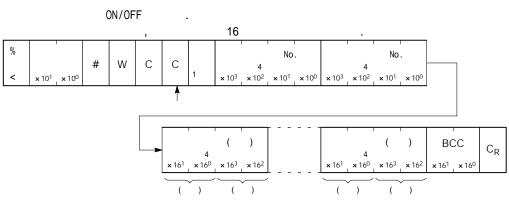


(write error)											
%	•	,		BCC	C <sub>R</sub>						
<	×10 <sup>1</sup> ×10 <sup>0</sup>		×16 <sup>1</sup> ×16 <sup>0</sup>	×16 <sup>1</sup> ×16 <sup>0</sup>							

Υ	" Y "
R	" R "
L	" L "

]		
	ON	"1"
	OFF	" 0 "
ı		

[WCC] ( )



		(		OK)	1	
%		\$	W	С	BCC	$C_R$
<	× 10 <sup>1</sup> × 10 <sup>0</sup>				× 16 <sup>1</sup> × 16 <sup>0</sup>	

(write error)											
%			-			BCC	Сь				
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>	٠	× 16 <sup>1</sup>	× 16 <sup>0</sup>	×16 <sup>1</sup> ×16 <sup>0</sup>	J.K				

Y	" Y "
R	" R "
L	" L "

DT, LD, FL

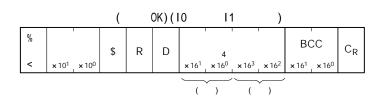
%	ı								No.					No.	I	D.C	20	
		#	R	D				5	NO.				5	NO.		BC	,(	$C_{R}$
<	× 10 <sup>1</sup> × 10 <sup>0</sup>				1	× 10 <sup>4</sup>	<b>×</b> 10 <sup>3</sup>	× 10 <sup>2</sup>	× 10 <sup>1</sup>	× 10 <sup>0</sup>	× 10 <sup>4</sup>	<b>x</b> 10 <sup>3</sup>	× 10 <sup>2</sup>	× 10 <sup>1</sup>	× 10 <sup>0</sup>	× 16 <sup>1</sup>	<b>x</b> 16 <sup>0</sup>	

		(	(	0K)						
%		\$	R	D	4 × 16 <sup>1</sup> × 16 <sup>0</sup> × 16 <sup>3</sup> ×	)	4	( )	ВСС	C <sub>R</sub>
<	$\times 10^{1} \times 10^{0}$				×16 <sup>1</sup> ×16 <sup>0</sup> ×16 <sup>3</sup> ×	<b>∢</b> 16 <sup>2</sup>	× 16 <sup>1</sup> × 16 <sup>0</sup>	× 16 <sup>3</sup> × 16 <sup>2</sup>	× 16 <sup>1</sup> × 16 <sup>0</sup>	
						)				

(read error)												
%		!			BCC	$C_R$						
<b>'</b>	×10 <sup>1</sup> ×10 <sup>0</sup>		× 16 <sup>1</sup>	× 16 <sup>0</sup>	×16 <sup>1</sup> ×16 <sup>0</sup>							

	T	" D "
L	_D	" L "
F	-L	" F "

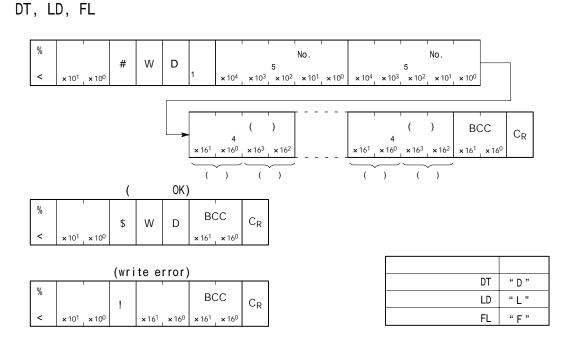
					ı			1	1	1	1	1		1		
%		,,	_	1						_	_		_	0	BCC	
		#	R	D	2	U	Ü	0	Ü	0	0	0	U	0		$C_{R}$
<	× 10 <sup>1</sup> × 10 <sup>0</sup>				1			1		9	1	1	1	1	×16 <sup>1</sup> ×16 <sup>0</sup>	

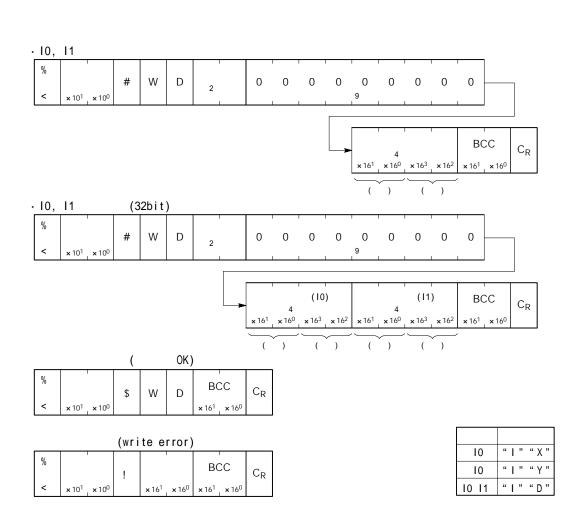


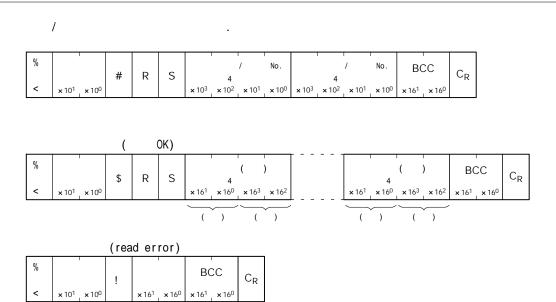
			(	(	OK)(I	0	11		)							
%			<b>.</b>	1	_	'			(10)	'		I	(11)	BC	C	C-
	× 10 <sup>1</sup>	× 10 <sup>0</sup>	\$	R	D	1/1	4	1/3	1/2	1/1	4	1/3	1/2	× 16 <sup>1</sup>		$C_{R}$
	× 10,	<b>x</b> 10°				× 10	X 10°	X 103	X 10 <sup>2</sup>	X 101	× 10°	X 102	X 10 <sup>2</sup>	X 10,	X 100	
						$\overline{}$		·		·		<u> </u>	<i></i>	•		
						(	)	(	)	(	)	(	)			

(read error)										
%		_		BCC	$C_R$					
<	×10 <sup>1</sup> ×10 <sup>0</sup>	•	×16 <sup>1</sup> ×16 <sup>0</sup>	×16 <sup>1</sup> ×16 <sup>0</sup>						

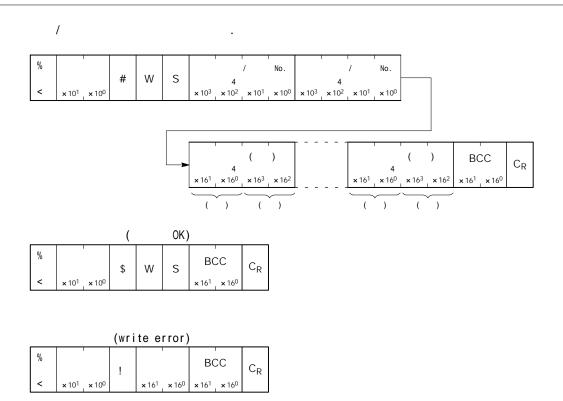
10	"I""X"
I1	"I""Y"
10,11	"I""D"

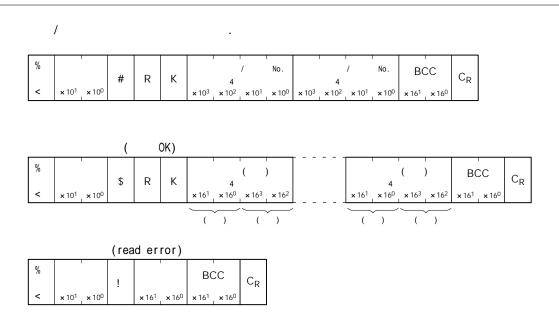




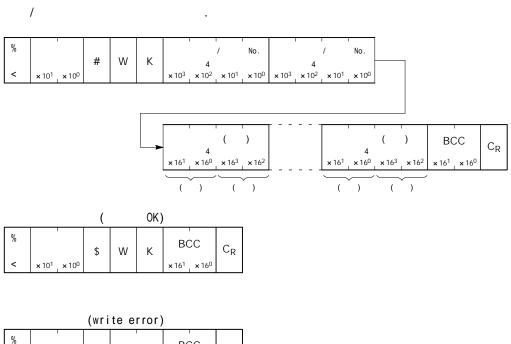


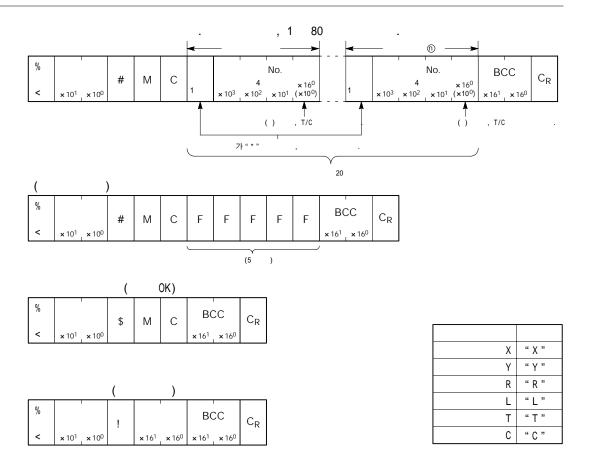
#### [WS]

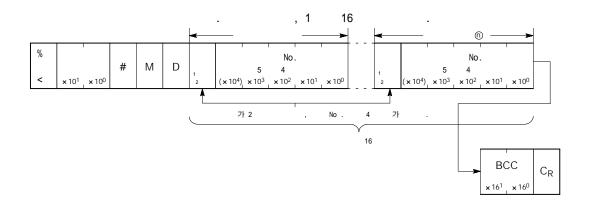




#### [WK]







(		)											
%		#	М	D	F	F	F	F	F	F	ВС	CC	$C_R$
<	× 10 <sup>1</sup> × 10 <sup>0</sup>										× 16 <sup>1</sup>	× 16 <sup>0</sup>	
							(6	)			,		

		(	(	OK)		
%	_	\$	М	D	BCC	$C_R$
<	× 10 <sup>1</sup> × 10 <sup>0</sup>				× 16 <sup>1</sup> × 16 <sup>0</sup>	

			(		)			
%	_		-		·	ВС	CC	C₽
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>		× 16 <sup>1</sup>	× 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>	

DT	D
LD	L
FL	F
SV	S
EV	K
10	IX
11	IY
WX	WX
WY	WY
WR	WR
WL	WL

2

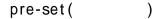
:
. 7 IX, IY , No. 4 0 .
. ("\*")

1-17

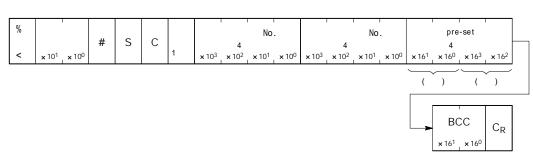
.

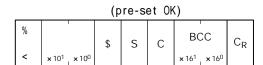
				1	1												
%			#	М	G	В	CC	$C_{R}$									
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>				× 16 <sup>1</sup>	× 16 <sup>0</sup>										
			(		OK)			↓ ⊦	<b>-</b>	— [		٦	-	-			
%		' I						•		1	1		- A	1			
			\$	М	G	1	2	× 16 <sup>0</sup>	2			2					
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>				*1	× 16 <sup>1</sup>	× 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>	l	× 16 <sup>1</sup>	× 16 <sup>0</sup>				
						1											
											<del>.</del>						
								' '		'			'	์ ๓	•	BCC	
					2 × 16 <sup>1</sup>	× 16 <sup>0</sup>	× 16 <sup>1</sup>	4 × 16 <sup>0</sup>	× 16 <sup>3</sup>	× 16 <sup>2</sup>		× 16 <sup>1</sup>	4 × 16 <sup>0</sup>	× 16 <sup>3</sup>	× 16 <sup>2</sup>		
						A		<del></del>		<u></u>		$\overline{}$	<del></del>				
							(	)	(	)		_ (	)	(	)	I.	
							-			— L					_		
														-1			
	*1				,					PI	LC			가 10		, " A	"
			(		)	)											
%		1			1	R(	CC										
			!	_				$C_R$									
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>		× 16 <sup>1</sup>	<b>x</b> 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>										
			,				bit	0					기	-			
		,							가								









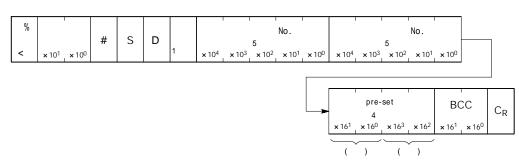


				(pre	-set		)		
9	6			,			ВС	CC	Сь
۱,	<	× 10 <sup>1</sup>	× 10 <sup>0</sup>	•	× 16 <sup>1</sup>	× 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>	-10

Υ	" Y "
R	" R "
L	" L "

#### [SD]

pre-set



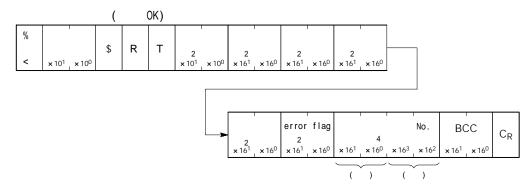
(pre-set OK)									
%			\$	S	D	BCC	C <sub>R</sub>		
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>				× 16 <sup>1</sup> × 16 <sup>0</sup>			

(pre-set )										
%			-			ВС	CC	Съ		
<b>'</b>	× 10 <sup>1</sup>	× 10 <sup>0</sup>		<b>×</b> 16 <sup>1</sup>	× 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>	°K		

DT	" D "
LD	" L "
FL	" F "

,

%			#	R	Т	ВС	CC	C <sub>R</sub>
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>				<b>x</b> 16 <sup>1</sup>	× 16 <sup>0</sup>	



		(rea	d er	ror)				
%		!			ВС	CC	$C_R$	
<	× 10 <sup>1</sup> × 10 <sup>0</sup>		× 16 <sup>1</sup>	× 16 <sup>0</sup>	× 16 <sup>1</sup>	× 16 <sup>0</sup>		l

CPU 10 2 .

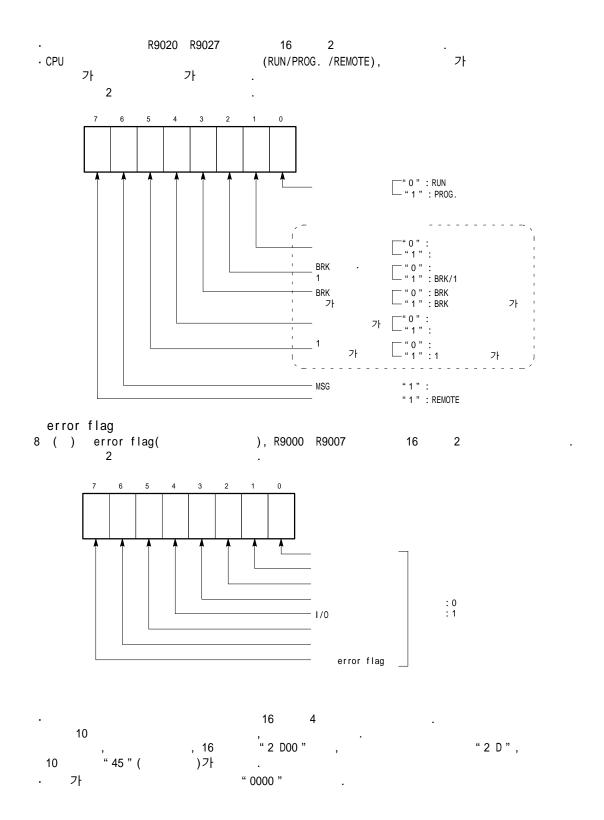
20	FP2 · FP2SH

No.0 10 2 ( ) K

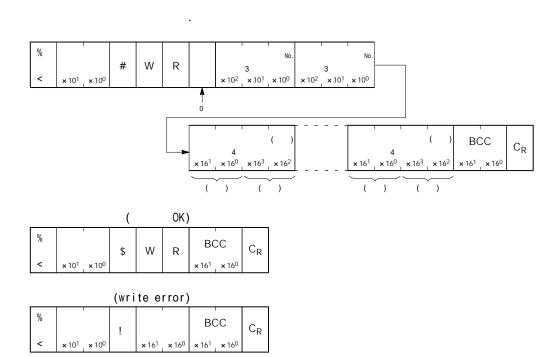
02	2K	1,534
n		1,024 × n - 512 - 2
		( : n=8 , 7678)
16	16K	15,870
32	32K	32,254

) FP2SH " 0 " .

1-20



#### [WR]



가

REMOTE

%			#	R	М		В	CC	C <sub>R</sub>
<	× 10 <sup>1</sup>	<b>×</b> 10 <sup>0</sup>				1	× 16 <sup>1</sup>	× 16 <sup>0</sup>	

			(		Ok	()	
%			\$	R	М	ВСС	C <sub>R</sub>
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>				× 16 <sup>1</sup> × 16 <sup>0</sup>	

			(			)	
%			-			BCC	CR
<	× 10 <sup>1</sup>	× 10 <sup>0</sup>		<b>×</b> 16 <sup>1</sup>	× 16 <sup>0</sup>	×16 <sup>1</sup> ×1	160

" R "	PROGRAM	RUN	(	)	
" P "	RUN	PROGRAM	(	)	

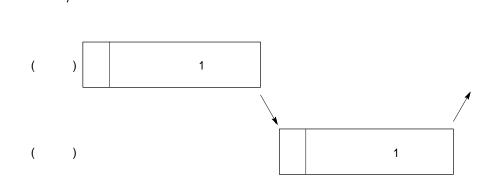
#### [AB] abort

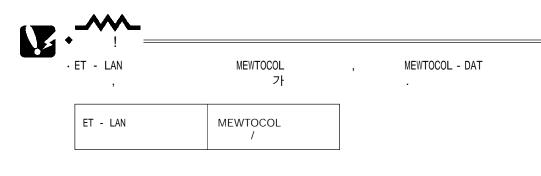
( ) .

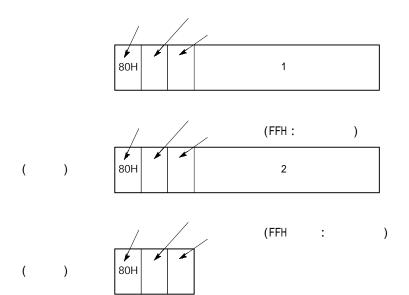
	%					B(	) ,	
1				\$ Α	В	BCC		$C_R$
	<	× 10 <sup>1</sup>	<b>x</b> 10 <sup>0</sup>			× 16 <sup>1</sup>	<b>x</b> 16 <sup>0</sup>	

## 1.2 MEWTOCOL-DAT(

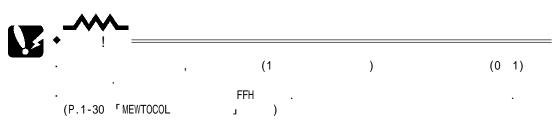
### 1.2.1 MEWTOCOL-DAT







50H	D0H
51H	D1H
52H	D2H
53H	D3H

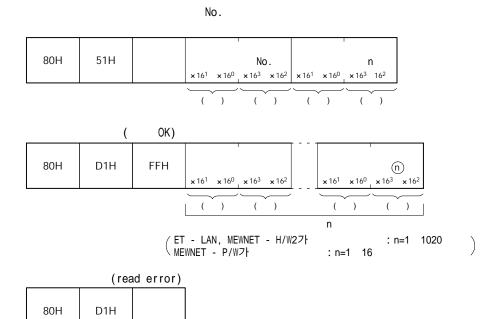


### 1.2.2 MEWTOCOL-DAT

#### [50H]

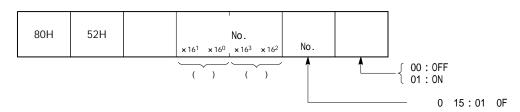
No. 80H 50H No. ×16<sup>1</sup> ×16<sup>0</sup> ×16<sup>3</sup> ×16<sup>2</sup>  $n \times 16^{1} \times 16^{0} \times 16^{3} \times 16^{2}$ ( ) ( )  $\times 16^{1} \times 16^{0} \times 16^{3} \times 16^{2}$ ( ) : n=1 1020 : n=1 16 OK) 80H D0H FFH (write error) 80H D0H

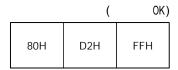
(WL	(WL)				
(WF	₹)	01			
	(WY)	02			
	(WX)	03			
/	(SV)	04			
/	(EV)	05			
(	(LD)				
(WF	(WR)				
	(DT)				
	(DT)				
(	(FL)	0A			



(WL)	00
(WR)	01
(WY)	02
(WX)	03
/ (SV)	04
/ (EV)	05
(LD)	06
(WR)	07
(DT)	08
(DT)	09
(FL)	0A

.

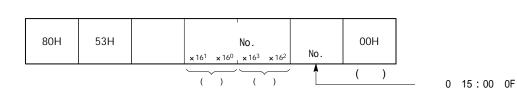


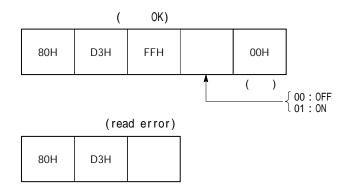


(write error)

80H D2H
---------

(WL	-)	00			
(WF	₹)	01			
	(WY)	02			
	(WX)	03			
/	(SV)	04			
/	(EV)	05			
	(LD)				
(WF	(WR)				
	(DT)				
	(DT)				
	(FL)				





(WL	)	00	
(WR	)	01	
	(WY)	02	
	(WX)	03	
/	(SV)	04	
/	(EV)	05	
(1	06		
(WR	07		
	08		
	(DT)		
(1	0A		

## 1.3 MEWTOCOL

## 1.3.1

, /

22H	WACK	가 · · · · · · · · · · · · · · · · · · ·
23H	MEWTOCOL	MEWTOCOL , . < > MEWTOCOL .
24H	ETLAN	<pre>     OFF</pre>
26H	MEWTOCOL	MEWTOCOL 01 64 フト < > MEWTOCOL 01 64 .
27H	NOT	< > .
28H		< > .
30H		가 가 < >
32H	가	가 , . < >
33H		MEWNET - H
36H		· 가 < >
38H		< > .

40H	BCC	< <	>		> BCC	가			
41H		<			>				
		< <		가 가 ,	>				
42H	NOT	<	>		>			,	
43H		<	) >		>	(PC)	(	가	

50H		< <	> No.	> No
51H		<	>	> ( ) , 가
52H		<		· >
			> OFF	ON , , ,
53H	Busy	< <	>	· >

60H	<pre></pre>
61H	<pre>     No.,</pre>
62H	<pre></pre>
63H	< > 가, · · · · · · · · · · · · · · · · · ·
65H	< > , , , ,
66H	<pre></pre>
67H	<
72H	< > WAIT < > .
73H	< > WAIT < > .
74H	< > WAIT < > .