#### 1/2 17 1 1 1 1 1 . . .



- Mildane Medileries - Lesine Linker



Frage & Col

Frequency - , h = h , . , h •

```
F11/1 - 12 1 - . . . . . . F1 21 . 111
       . '.7.7'
            , , , , , , h
             , ·)·
       ?
?
             , .) .) . - h , b ,
             , - .)
                NOTE: . / // . . h
        h , . , h.
             . , h . _
        .00 (<sup>(1</sup>, ), <sup>1</sup>h - , . . . . . , . . , h - ,
       · , h._ h _ ._ , - , _ ._ .00 , h.
       h, b, b. h, ..., h, ..., h.
```

```
1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

1/ (.)

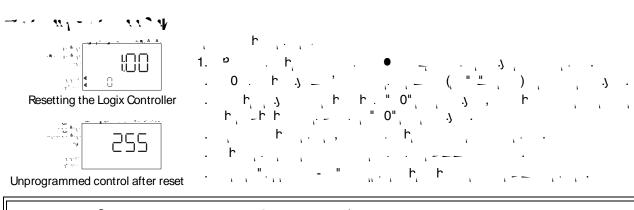
1/ (.)

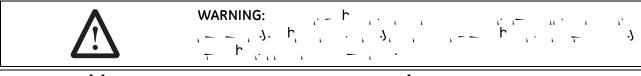
1/ (.)

1/ (.)

1/ (.)

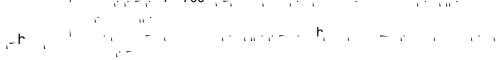
1/ (.)
```

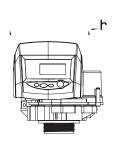




In the state of the state of the state of the

 $h_{i} = .$   $h_{i} = .$ 





#### Figg = 1 1 17 Fg = 1 1 1/4





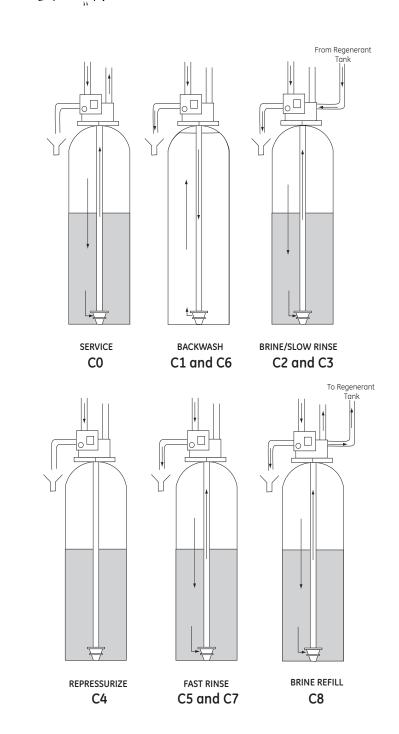
# 21112 W 111111

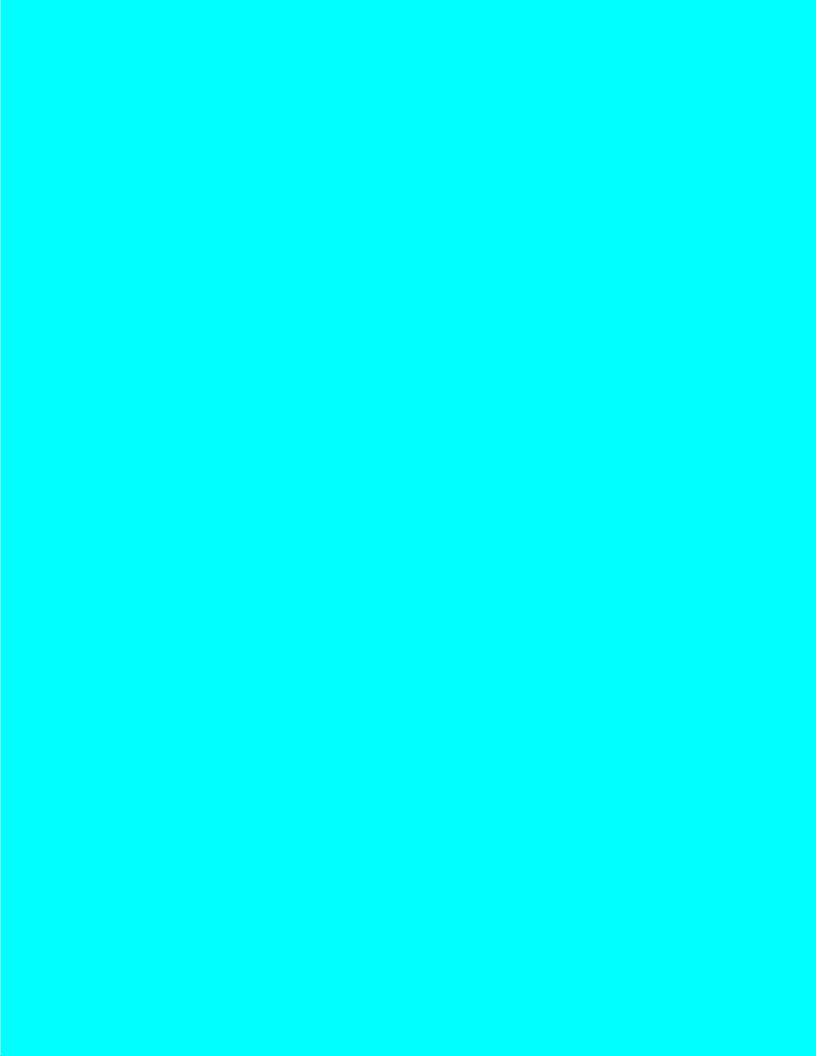
\* ... - . . . . . . . . .

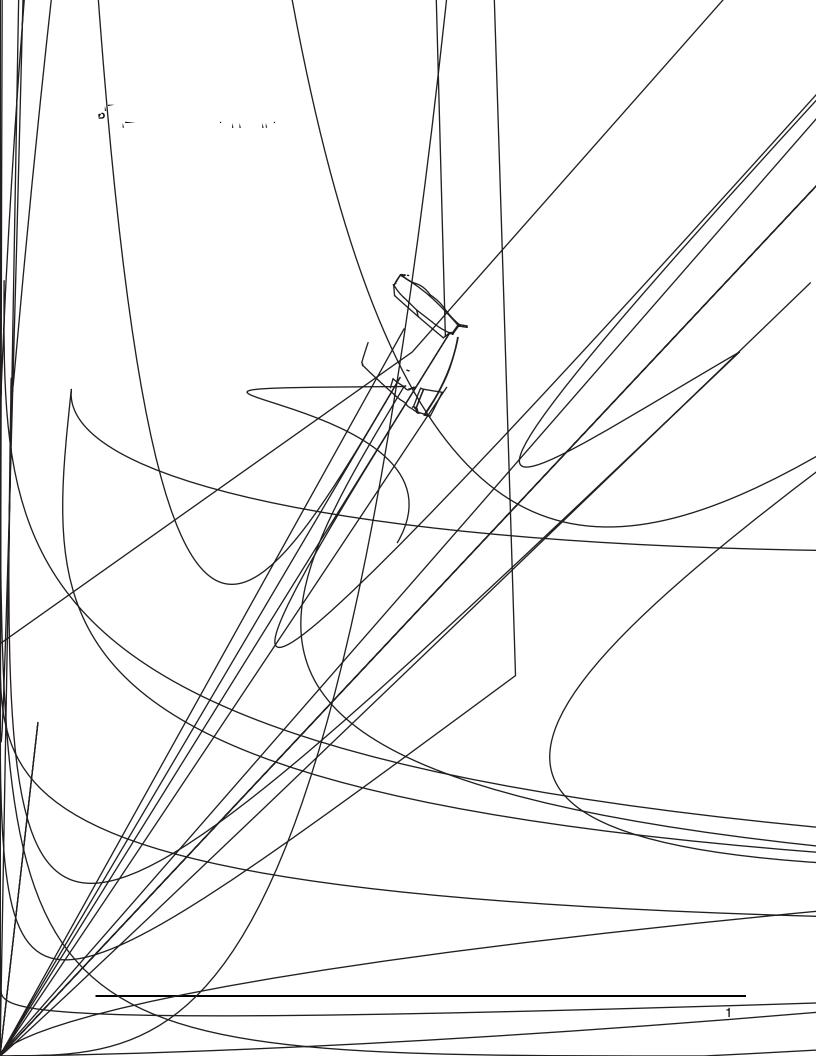
#### L. 1.

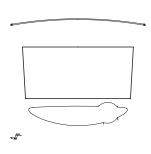
10 . ., - /. .., - ,, -

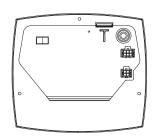
,- 1





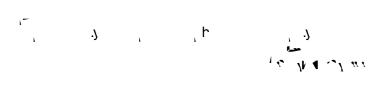


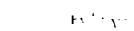


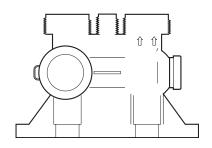


#### Vid at We at

1 ı. ı.. ı..







## $\triangle$

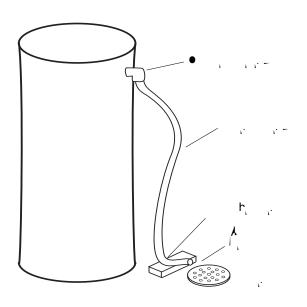




#### Julus as sisse as

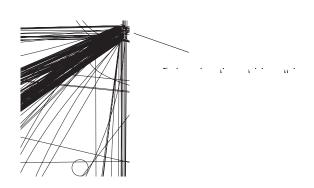


 $\bullet^{i^{-}} \quad , \qquad i^{*} \quad , \dots \quad n^{*}.$ 

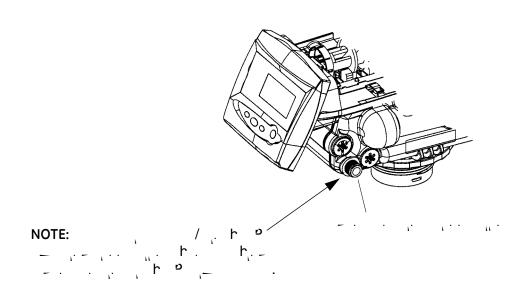


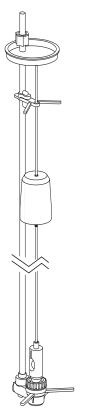
 h
 -...
 h
 ...
 h
 ...
 h
 ...
 ...
 h
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...

/- 10 / h



,- 11 -. . ,.. ".

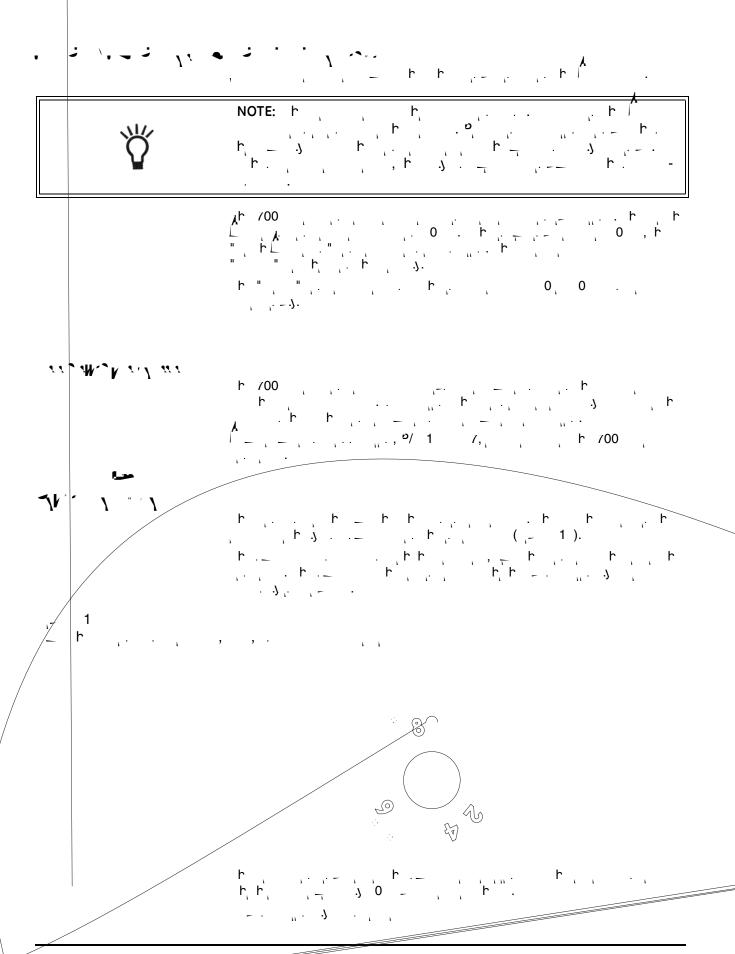




\* ., h ., ". + ,.,". 3 -- . .

#### Willy Million

, ,	F1 1	. 11/ 11/	- 11 · · · ·
· \	1 0 0	1 11	1000 11
• ,,	1 0 0	i, ii, i	1
· <b>/</b> k	, ? , .	, i, i,	ن ن .





#### ··· / /+ /2/ -+ 1/

#### 

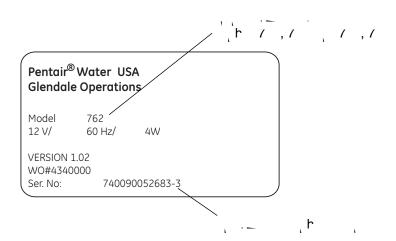
- ve o with a war

#### . 141 41

#### - % - 1 4 - 11/24

\* , , , - , , - .).

,- 1



#### [, 1, -'y , +, +/ --- -+4/ -

- 1. h , 3 , . . . " , & /v" h . . . \_ \_ . . . h
- 17. h h, , , , h h h h . , , . , . . , . . . h h
- 1. 100\_\_\_\_\_\_.

- ., h# ,# , . # . , ., . . .\_ .

- . ., ( ). h .\_ , ., ., # , h . ., . h

 h /00
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 <td

k.

-1.1.1 41 1 ...



Total regen time remaining



#### NOTE:







h -1 .00 , ..., h - , ..., h - , ..., h - , ..., h - , ..., h ...





00((, ), h = , ..., h

- \\ V · · · · · · · ·	1111	1/1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1	
	1,100,000	1 100	0 .
		1 07	0 0.0
		11 0	70 .
		0	0 .
		7 0	0 1.
		71 /100	) .
		/ 110	) /./
		10	001 1 0 0.
		11 1 1	0 .
		1	01 0 .
		1	710.
		1	01/0/0.

11		ı
" 11. 11. 1 1. 1. 1	F115-7 1 (50)111 1 11 11	.()1
_	( _ )	( _ )().()
	11 / / / 11	, , ,

, " 1 1 .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·(·-·)1 ·
	11	( = )0.0
	- 1 1	
	(-)	0.10

17

0 007. 0 7 07.

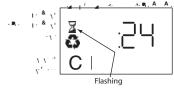
0 0 . 7 0 .1

# -y + 1 - 1 + + 1 + + - - + + 1

11 1111 1 2 2 2 1 3, h = h = n 1 1 1 1 1 3, h 3, h 3



1. \_ h \_ h . \_ h .



 h
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...
 ...



- - . h h . . , . , . h . . h . . h . . h . . h

11111111 - ...

- 1/11/ F. F ...

1000

h = '...' '?' '?' '?'' '...' '...'

h 3 - 3 (10,000), 3 h 3 - 3 (0,000).

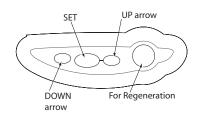
b 3, h 3, h 3 - 3 (10,000), 3 h 3 - 3 - 3 (0,000).

10,000 \_ '.\ \dots \ 000 \_ / \dots \ \dots \dots \dots \ \dots 

11 -111/ 11 .. 11

#### - my age go has glag

 r. h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h
 h



	1, .	''n n'	' * N, *
		٥ .	, <b>,</b> -, .
, , , , ,	, ,	. د	h, _h h , .,
·		. و	, . <b>,</b> , h
h ,	, , , , , , , , , , , , , , , , , , ,	٥ .	h h
		. د	, ., h, -
1 11		. د	'- ' '' '' .
, r, .,.,	•	٥ ، ،	• , ., .,
٨ .	, p .	ن ، ، ،	ر. , ۱۹

In Checking and Comment

4 5 - 41 - "

	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	T	
	11 m 18 q 196 q	7,1,	1,
0	111 11=	i i i	ı· ı —
1	y " - · ".	0.	
	·	· · · · ·	7 ,)
	, ), - , · - , · - , ·	0. 1 1,0/0_ ,. , 0. 1, 10./0	7 ,}
	· - · · · · · · · · · · · · · · · · · ·	0. 1 1,070 _ , . , 0. 1, 10.70	7 ,}
	, 100	0. ,00- ,. , 0. , -	7 ,)
	, 1,000,000	, 10 _ , 10_	7 ,)
7	· , · · · · · · · · · · · -	0. 1 1,070_ , . , 0. 1, 10.70	7 ,}
	, , , , - , . , -	0. 1 1,070_ , . , 0. 1, 10.70	7 ,}
	, , 3, - , · , -	0. 1 1,070_ , . , 0. 1, 10.70	7 ,}
10	· , · · · · · · · · · · · -	0. 1 1,070_ ,. , 0. 1, 10.70	7 ,}
11	^ , h 3,,.,-	0. 1 1,070_ , . , 0. 1, 10.70	7 ,}
1	Å , , b, - , · , -	0. 1 1,070_ ,. , 0. 1, 10.70	7 ,}
1	· · · · · · · · · · · · · · · · · ·	0. 1 1,070_ ,. , 0. 1, 10.70	7 ,}
1	· · · · · · · · · · · · · · · · · · ·	0}	7 ,)
1	ا و	0 - 00 1,000 _	7 ,)
1	J · - '	, h	7 ,)
17	, , . h , ,	0- ,1 _ ,. h	
	- , - , , , , , ,	0 - ,	



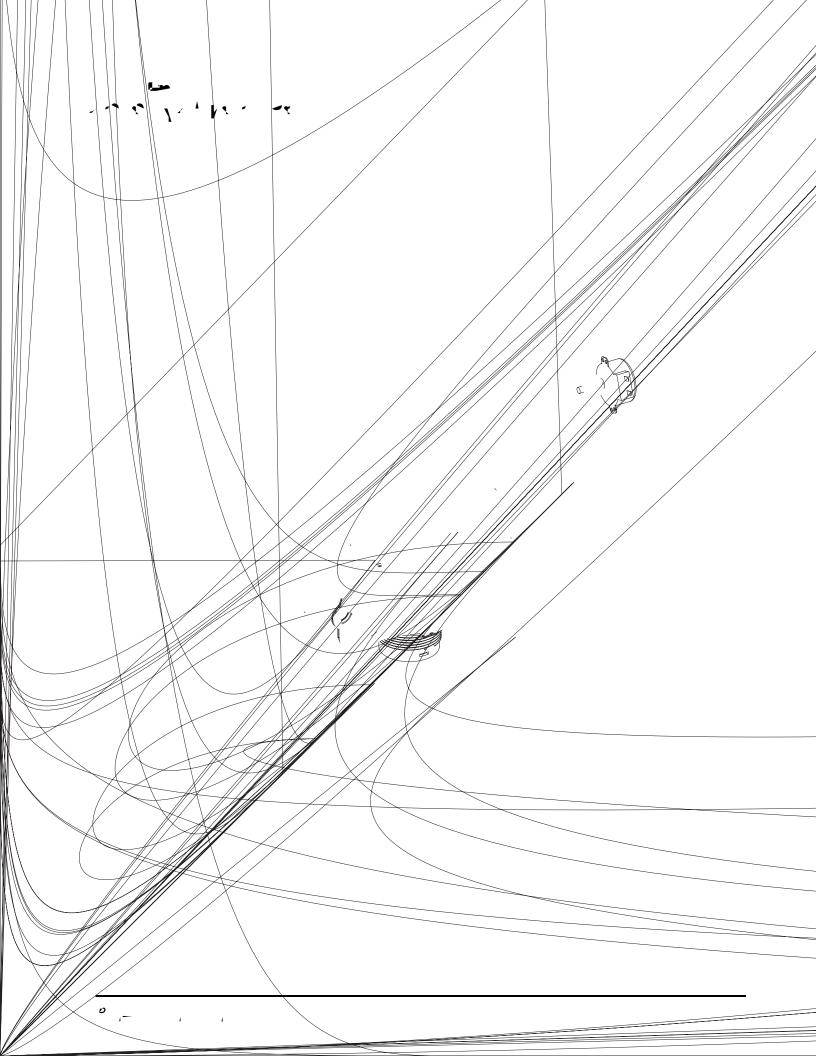
Misself And all and the All Maria

### - 41,...1, ...1 ...1

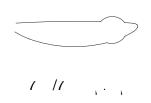
	~ \		~ 1 <b>`</b>
• •	1,-	,	9 - 19 - 10 - 10 - 10 - 10 - 10 - 10 - 1
1	$1  0  \lambda = 3, \ \langle  ,  ,  \rangle$	1	1 1000, h •- , 1
	10 /	1	17 ; , , , ∫ = 3 , h •- ; = 1
	1010 •- , -	1	1000 0 , . 7 (1 , )
	1010 •		1000 10 (1./ , )
	1 0 , , , , /00/ 0	1	1000 11 ( , )
	1.1		1000 1 ( ./ , 10 )
	1 1 , , , ,	1	100 1 0 ( , 1 ./ _ )
7	1 * , , /º _ , /00/ 0	1	1000 1 ( , 1/ _ )
	· · · · · · · · · · · · · · · · · · ·		, 1000 1 , .1 ( , 0 _ )
	1001 0	1	1 1000
	10 0	1	1 1 10 ,
10	1001 1 /1 . h . (•)	1	1 1 / h
*	1000 0	1	10 1 / - E
*		1	^
11		1	·
11	10.1.0 h	1	0 1 / , , , , , , , , , , , , , , , , , ,
	10 1 0, h , , -		1 10 0 0
	10 1 0 . h ,		* 10 0 , • , f, h f
	10 1 0 , , -		1
	10 1 0		* 1 17
	10 1 0		* 1
	10 1 07 ., h . = = , , ; =		* 1 11
	100 0 /1 h		* 1 /11 , , , . , , 0.1_
1	_ h • ".	1	* 1 7
	1 _ //00- 0 , , ,		* 1 / , , , , , , , , , , , , , , , , , ,
			* 1 7
	1 1 _ //00- 0 , , ,		
	. (. )		
1	1 1,	1	
1	1000 ./	1	
1	( '-⊦ '' '') • ".	1	
	10 7 0 ( _h ,) - V		
	( h . )		
	10 7 1 ( -h) - h		
	(/ h . )		
	10 / ( -h		
	( h . )		
	10 / ( -h )		
	( h . )		
	•		
	10 7 ( '-h ' ' ' ' ' ' ) - (10-' ' h ' ' )		
	10 7		
	10 / ( ¡-h ; ;;) - °;		
	(1 -, h . )		
	10 / ( ,-h , , , , , ) - • (1 -1 -, h . )		
	(1 -1 -, r . )		

, , , , , ,	10, 13, 19, 19		, ,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	<u>,</u>
10 0 1 10 0 10 0 7 10 0 0	1 h o, 1/ h o  1 h o, o, 1/ h o  1 h o, o, 1/ h o  1 h o, o, 1/ h o	1 1 1 1 1	* * * * * * * * *	1001 0 1001 /0 1001 0 1001 1 1001 1 1001 1 1001 0 1001 0 1001 0 1001 10 1001 10	/- h  1- h  h  1- h  h  1- h	1 1 1 1 1 1 1 1 1 1

\* , **'**, .



```
(1 -, h . )
                                            10 7 - ... ( ,-h , , , , , ) - • ...
                                                   (1 & 1 -. h . )
                                            10 / " -- .. , , ,
            , /° _ 700/ 0
                                            10
                                        10<sup>k</sup>
                                                           , , , , , , , , , , , , , , , 1
                                            1000
                                        10
                                            1 10
                                         11
                                            10 0 0
1 70 * _ , //00- 0
                                            10 0
                                            100
                                                                ( / -. hh
                                                                                    1
1 70 * _ , 7/700- 0
                                            1010
1 70 * _ , 7/700- 0
                                            1000
(,. )
                                            10
1 70 * _ , 7/700- 0
                                            10 117
1 / 0 * _ , / //00- 0 , , , ,
                                            1001 0 / -. h
     1001 70 1-<sub>1</sub>. h
                                   1
                                            1001 0
                                            1001 1 / -. h p
       .7(1. __ , . _ )
                                            1001 1 1-. h P
1000 10 (1.7 - , . _ )
```



# - - - Y - 11-1-1

#### - --- 41 W. -- 41 W. " 41 W.

-25V	~ 1 1	- <b>y</b> ' '' '' '
1, , .,	h	p
' ' '7	o., , ,, ,, -, + 0,	, , ,
' ' '	h _ h h h,	h h h
	- h , ., ., ,	h h _ , , , ,
		, h _ , , - h
	_ h , .,-,- , h . ,	; h
, 3 ·	, , , ,	o , h _, .j.

- 1 V "	~ 1" " YV \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- 4, "1
1	* 1 * * * * * * * * * * * * * * * * * *	- , , , , , ,
	h .	h i i i i i i i i i i i i i i i i i i i
	· , , , , , , , , , , , , , , , , , ,	
	, "	
"		
	. •-,, . ,	. •-, ( ,)
	٠٠٠, ٠٠٠	
	. ,	
		• - , , , ,
		·
	, r _ ,	· · · · · · · · · · · · · · · · · · ·
τ , ·)·	. , , – , , .	, , . ( ,)
- · · · ·	· '· ' '· ' '· ')·	
· · · ·		
7.		0
	- 9'. 'Y. '	· · · · · · · · · · · · · · · · · · ·

	1	
· ) - , - , - , - , - , - , - , - , - , -		· - ,
, . ,	· · · · · · · · ·	· · · · · · · · · · · · · · · · ·
	· 'Y. ''	· · · · · · · · · · · · · · · · · · ·
11. h	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
, h,-h .	. , , , ,	· · · · · · · · · · · · · · · · · · ·
1 . , , , , , ,	r, 3,, -	) , , h, ,
	, , , , , , , , , , , , , , , , , , ,	· - , -
1	, ,	
		. h
	, <del></del> .	.)
1	h	· , · , , · - , · · · · · · · · · · · ·
		. h
	, , , , , , , , , , , , , , , , , , ,	

00 %. '%' '000 '0 ' "' '