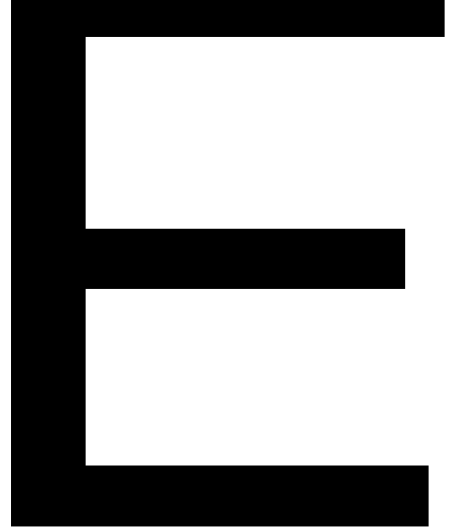




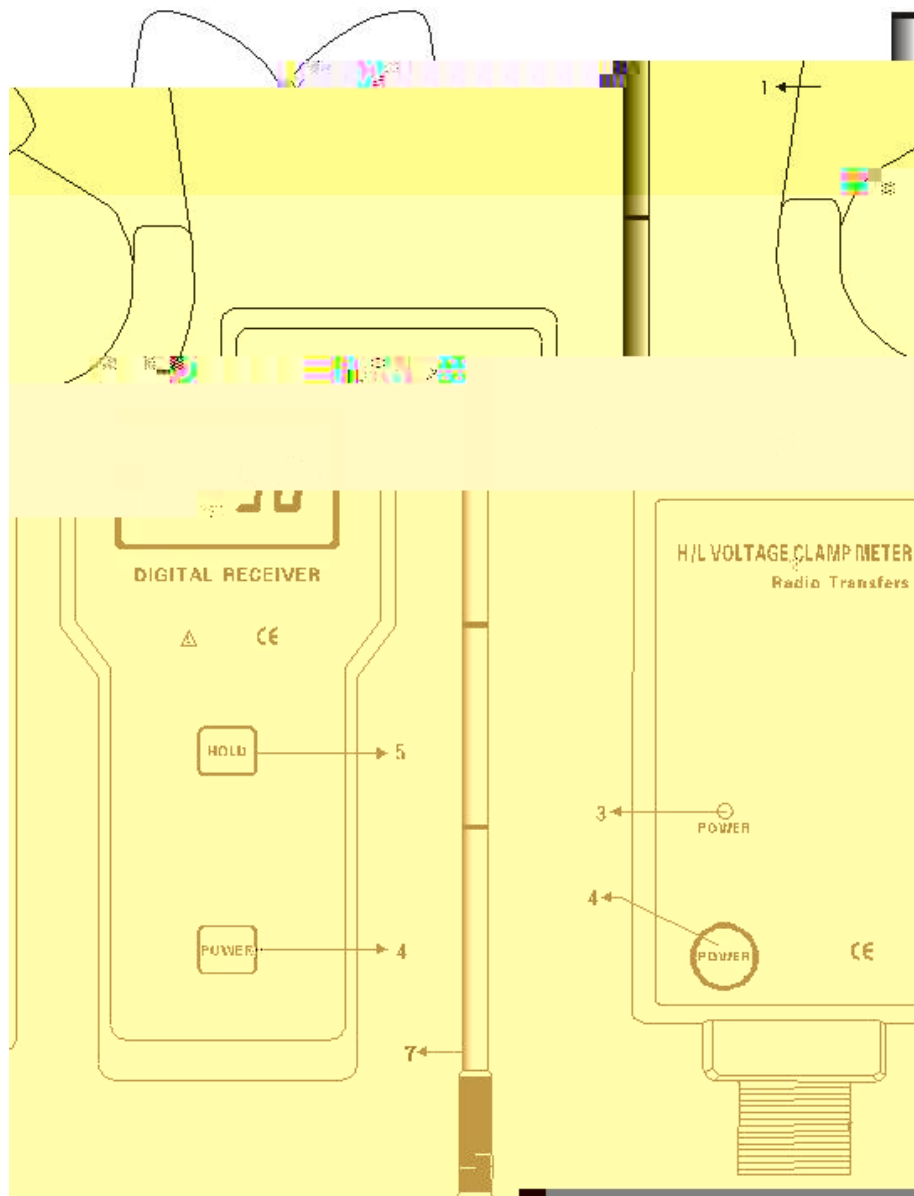
" ^ j



—

.....	5
.....	6
.....	7
.....	8
.....	9
.....	14
.....	14

	DC6V	1.5V AAA × 4
	CT	
		30m
LCD	4 LCD	
	47mm × 28.5mm	
	76mm × 255mm × 31mm	
	φ 48mm	
	2 /	
	0.1mA 1000A 50/60Hz	
	0.1mA	
	0.1mA 1000A	
	0.1mA 299mA:	± 1% ± 3dgt
	0.30A 9.99A:	± 1.5% ± 5dgt
	10.0A 199.9A:	± 2% ± 5dgt
23 ± 5	200A 399A:	± 2.5% ± 5dgt
80%RH	400A 600A:	± 3% ± 5dgt
	601A '00A R	6



1. ()
3. POWER
5. **HOLD**
7. (5)

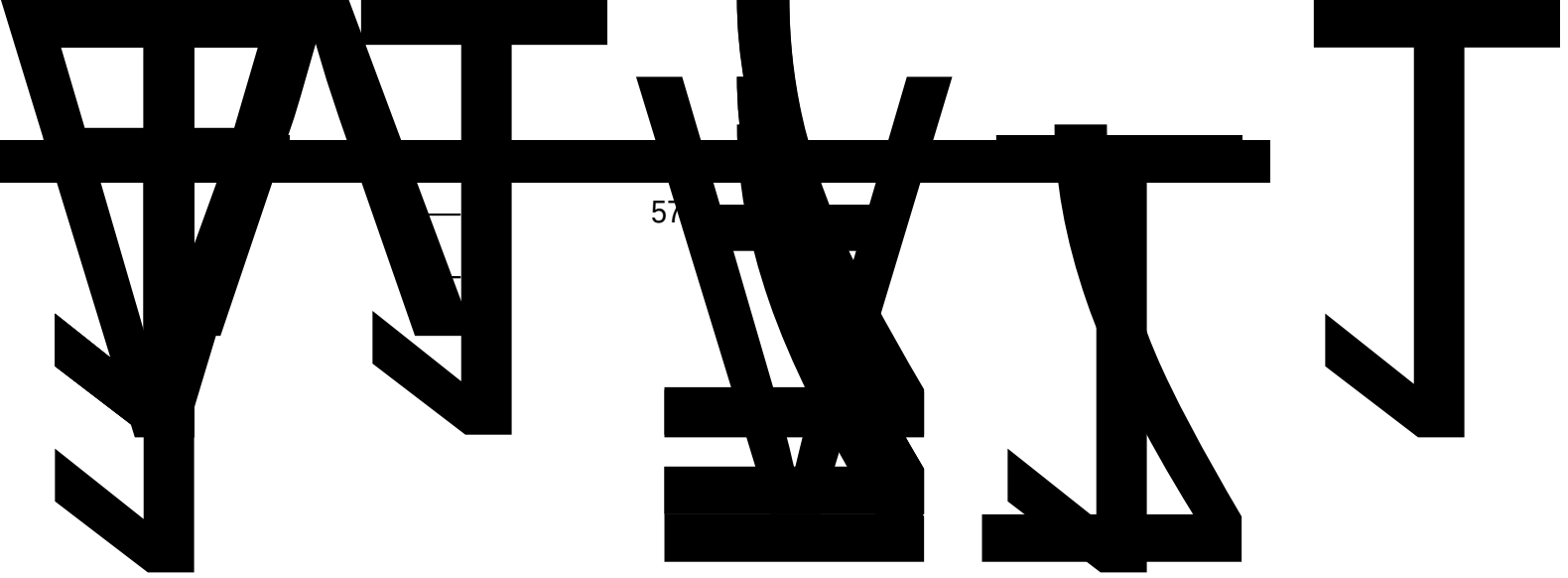
2. UHV-530
4. **POWER**
6. UHV-530

1

2

4 LCD

2



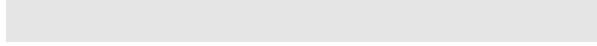
57

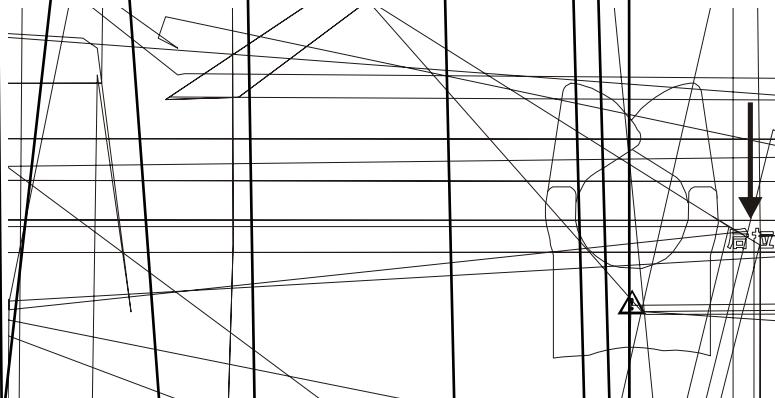
HOLD

POWER

“ End ”

2





HOLD

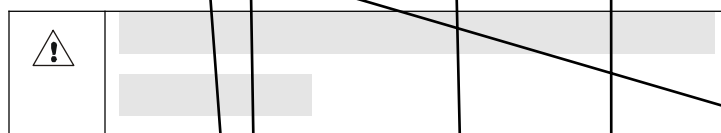
HOLD

HOLD

PEAK

PEAK

PEAK



3 PEAK

PEAK

LCD

PEAK

PEAK

PEAK

111

PEAK

PEAK

PEAK

“ End ”

4

HOLD

LCD

“ HOLD ”

HOLD

“ HOLD ”

5

HOLD

“ MEM ”

99

“ FULL ”

6

PEAK

+POWER

“ MR ”

01

PEAK

POWER

HOLD

“ End ”

7

PEAK

+POWER

“ dEL ”

8

B

“ no-

- ”

B

30

1
POWER LCD LCD
15 LCD
LCD 30
POWER
LCD HOLD POWER
POWER 3
POWER " End "

2
" no- - "

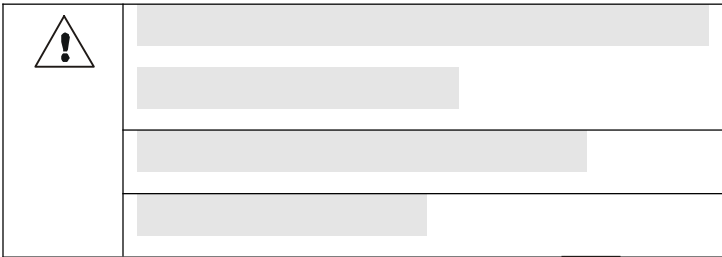
3
HOLD LCD " HOLD "
HOLD " HOLD "

4
HOLD
HOLD
" MEM "
99 " FULL "

5
HOLD + POWER " MR "
01 HOLD POWER
POWER 3
" End "

6

HOLD +POWER
“ dEL ”

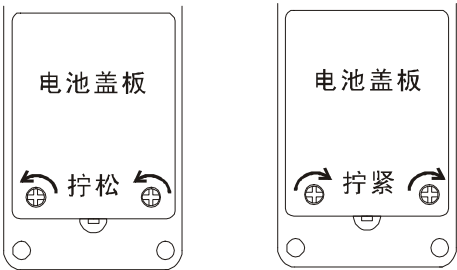


1 4.8V “ - + ”

2

3 POWER

2



- | | | |
|----|--------|---------|
| 1. | | 1 |
| 2. | () | 1 |
| 3. | (1 /) | 5 |
| 4. | | 1 |
| 5. | (AAA) | 4 (8) |
| 6. | | 1 |
| 7. | | 1 |