赫兹电力
HERTZ POWER

ŋ 4
. : 5
Ʉ. 6
1. ‰ Ð غ ƀ Ð 6
2. ǖ 6
3. 7
. 9
ضم. ƀ 9
1. ƀ 9
2. ǖ ƀ 10
2.1. Å ≢ ת كج 10
2.2. Å ≢ 11
2.2.1. غ ضر 11
2.2.2. غ ضر 12
2.2.3. غ 13
2.3. ≢ ת كج 14
2.4. ≢ 15
2.4.1. ∨ ˝ 15
2.4.2. ǖ 15
3. ƀ 16
3.1. 17
3.2. ≢ 17
3.2.1. ≢ 18
3.2. 2. ≢ 19
3.3. Å ≢ 20
3.3.1. ≢ 21
3.3.2. 21
3.3.3. Å ≢ 21
3.4. ⅃ 22
3.5. 22
Ɲ. 23

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-
-

“ ⚠ ”

≠ ת ï O ≠ ת w ≠ ת ≠ ת ч ʐ

غ ═ ≠ ת ح ɾ Ţ‰ ≠ ₮ ì Ţ

ᾧ ȕ H̄ Hʊ ≠ ɾ ɦ ƀ

Ḡ ɦ ï ˜ ‰ ת ح ʊ PSK ‰ ش ƀ

2 Ḫ ˜ ŋ ת ح ≠ ˚ ج □ ï ≠ Å

≠ ´ ´ ˧ w ȕ ȕ

ȕ ≠ Å ≠ ȕ Ḥ ˜ ṗ w ˜ ˜Ḥ

˜ ˥ ŋ ˜ Ḡ ȕ r. ï ƀ ч ˧

ɤ قمم ˜Ḥ ↨ ɲ

ì r ì 200kg ˧ ʐ h LCD ▼ φ ᾧ ȕ Ḥ ˜

˜ ʊ

ȕ ≠ ȕ ȕ ȕ ₮ Ḥ ˜ ∫ ο Φ120mm

ȕ ï h ȕ Ḥ ˜ ɾ ȕ h ˜

≠ ˥ ˜ ₮ ǁ ȕ ضم 625Hz 1562Hz 2500Hz 10kHz

ȕ ˜ ∫ ч ˜ ˜ ǁ Ḥ ˜

ǁ ضي ʟ ˚ مخ ش ʟ غ غ ≠ غج ǁ h

ɣ ʒ ï h

Å ≠ ₮ ǁ ˜ ǁ Ḥ ˜ ضي

ʟ ˚ مخ ش ʟ غ ≠ غج h ɣ ʒ ï

h

ч 3.5 ṗ ح ˜ ‰ ȕ

ǁ Ḥ ˜ ≠ □ ï Ḥ ˜ w Ḥ ˜ غ

⊥ ˜ ʊ ≠ w √ × ˜

≠ □ ˜ ˧ ч AC 0.00V 600V(50Hz/60Hz) ˜ ´ ч AC

0.00A~5000A(50Hz/60Hz) ˜ 45Hz 70Hz

ϟ ثم ΐ ɡ ʐ ≠ ϋ ˚˚ ǁ

G ↕ r ϊ o ṗ ϟ 200mm ˜ Φ200mm ɣ

ɳ

≠ ≠ ɲ □ ΐ ≠ ΐ Å ≠ w Å ≠ Ĥ

˜ Ţ ≠ 7 G ≠ ϋ □

Ḡ ˜ Ḥ˜ h

1 ‰ Ð غ ƀ Ð

ɜ̈	‰ Ð	ƀ Ð	
	23 ±1	-10 40	/
	40% 60%	80%	/
ɿ	50Hz±1Hz	45Hz~70Hz	ɿ
ƀ ɿ	7.4V±0.5V	7.4V±1V	/
ϋ ƀ ɿ	11.1V±0.5V	11.1V±1.5V	/
شي شي	ϣ̃		
β	G ³ ɜ v Ţ β		

2

	11.1V 8
	625Hz 1562Hz 2500Hz 10KHz
	500V
	5A
	1 /
	2ms
	φ120 mm
	3 1
	300mm × 175mm × 50mm
	φ120mm
	2m
	225mm × 100mm × 10mm
	320mm × 275mm × 145mm
	300mm × 175mm × 50mm
	LCD
LCD	128mm × 75mm 124mm × 67mm
	400mm × 245mm × 335mm
	-10 40

Ữ ð	-20 ~50 ≤95 RH,
ᾠ L	ᾠ
ƀ	-10 40
Ữ ð	-20 ~50 ≤95 RH,
ת	ᵕ̈ 2.5kg ᵕ̈ 1.08kg 4.4kg Ƨ
	⅄ ʏ ɢ 9.65V ⅄ ʏ ᴇ ̃Ḥ ʏ ɢ 9.5V ⅃ ̃
̃Ḥ ᴄ	12.6V DC ̃Ḥ ᴄ
̃Ḥ ᴏ	ᴛᴀ ̃Ḥ ᴏ DC
⅄	ᵕ̈ r. ɪ́ r ɪ̀ 200kg ⅄ ʐ
⅄	AC 3700V/rms(ת ᴄ ʜ ╟)
	IEC61326(EMC)
ᾰ	IEC61010-1(CAT 300V CAT IV 150V 2)

3

ʍ	≢ Å ≢ ´ ⅄
	7.4V ˜ ̃Ḥ USB ̃Ḥ ᴏ ̃Ḥ ƀ 6
	300mA max
	3.5 ᴇ
Ḥ˜	ᵕ̈ Ḥ˜ Ḥ˜ ᵕ̈ Ḥ˜ № ضي ṿ 75%-135% ʜ ɥ ≢ ʍ ð ʜ
	U ɪ́ ɛ Ò ʅ ↕ ▯
h ≢	ᵕ̈ ɐ Ḥ˜ h ɥ ≢ ʍ ð ʜ
≢ ʍ	ᴇ √
	ɪ̈ ᴇ ×
	⅄ 207mm × 101mm × 45mm
	630mm 6 mm 12.5mm
ᴛᴀ ṗ	φ 200mm ˜ ʏ L ᴏ

2m

1m (1)

0Ω 10kΩ

10kΩ 11V

0-10

0Ω 200Ω

200Ω 11V

0-5

0.00V 600V(50Hz/60Hz)

0.00A 5000A(50Hz/60Hz)

Port cable test
Poff cable test
VIA test
CE
POWER
ESC
ENTER
U
COM

1 ƀ

ǖ POWER ˜ MODE1 ~ ˥ ˛ ⊣ MODE2 ~

⊣ ƀ ضي ˥ ˛ ⊣ LCD ǖ ╟

غ ǁ Ḥ˜ Ḥ UP غ DOWN ˜ ʏ ℗ ǖ ضي ⊣ ƀ LCD

╟ غ ǁ Ḥ˜ Ḥ LAMP ˜ LCD ǫ̈

POWER LCD ɯ ˧ U LCD ˜

ˊ ˜Ḥ POWER ˜ ת ضي κ ν ƀ ’ 30 № U

˩ ~ ˜ 30 U ˩ ˜ κ ˜ ⊣ ˜ ת ˜ ƀ

U ~ ɯ Pon cable test ≢ Poff cable test Å ≢

V/A test ˊ ˜ ℗ ENTER ╟ ~

ESC ⊣ ╟ ⌘ ˜ ʏ LCD ǫ̈

~ ≢ Ḥ˜ ʊ №

β № β ṿ غ h ˜ ʊ ╟ ≢

غ Ḥ ˜ 1 3 3 Ḥ˜

625Hz 1562Hz 2500Hz غ 10000Hz

~ Å ≢ Ḥ˜ ʊ h ˜ ʊ

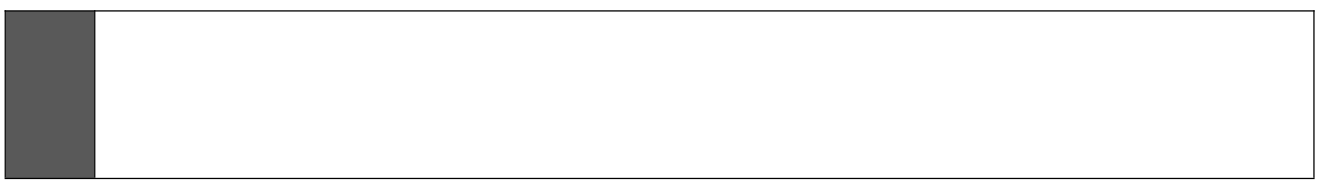
╟ ≢ غ Ḥ ˜ 1 3

3 Ḥ˜

~ ˊ ˊ ˊ ˊ غ

Ḥ

2 ǖ ƀ



2.1 Å ≢ ת ج

Å ≢ ǖ ₮ ∫ ǖ ₮

ض ǖ Ḥ ~ ض ض

G ʒ Ḥ Ḡ ì ~ γ ǐ

∫ ǖ Ð ̈Ḥ

Å ≢ ת ج

1 ضي ǖ ∫ Ḥ ╠ ǖ

2 غ ∫ ǖ غ

عج

3 ǖ MODE2 Ⓟ ∫ ₮

4 ~ Poff cable test Å ≢ ∨ δ

ǖ Ḥ ₮ h ~

5 ч ⊥ ضي 10 ˇ Ḥ ч

ˇ " √ يح " ч ɐ " ى - ى " ч Ɥ γ

⊥ ضي 100 γ ч ǖ ƀ

γ ǐ h ~ ǖ Ḥ ₮ h ~

⊥ ч ˇ ʊ " × يح " ч

6 ǖ LCD ⅄ ʏ G 9.5V

ˇ ˇḤ

2.2 Å ≢

2.2.1. غ ضر ʐ ą

1 Ӈ ضر (لم ˜ ʏ7)

2 ǖ ضر ą ضر ضر ą ضر ~

حى Ţ ʏ ʏ ضر ṿ Ḡ ṿ ≢

3 ǖ ˡˇ

≢ ضي ῷ Ạ

Ḡ Ҥ ą ת ˡ

ˡ ˝Ḥ ɯ ɤ ˡ ‖ ψ ǖ ₮ ǰ ˝ ᵊ

, ą ת كح ≢ ʒ

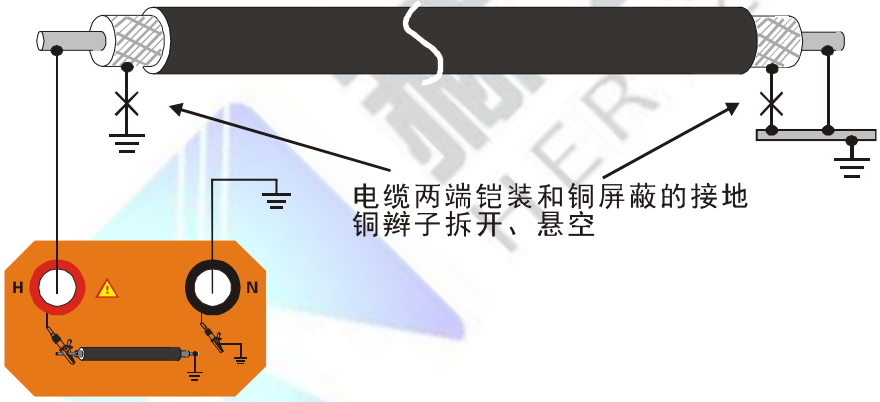
4 ( ) ضر ą ضر ضر ضر

ˡ ضر ˡ ضر ῷ ضي ضر عج

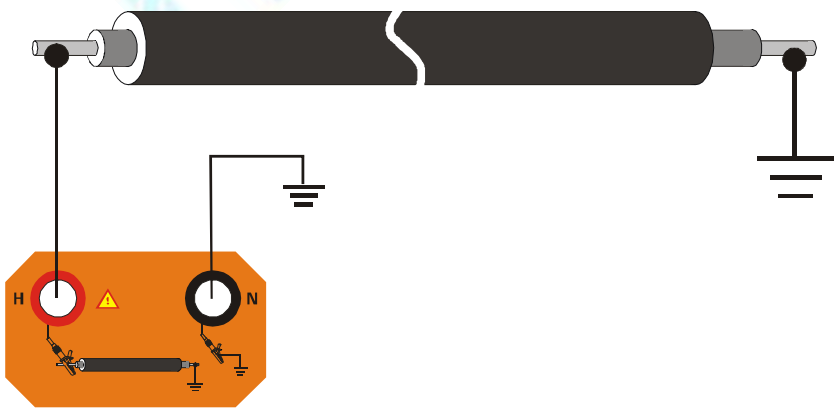
ǟ يح

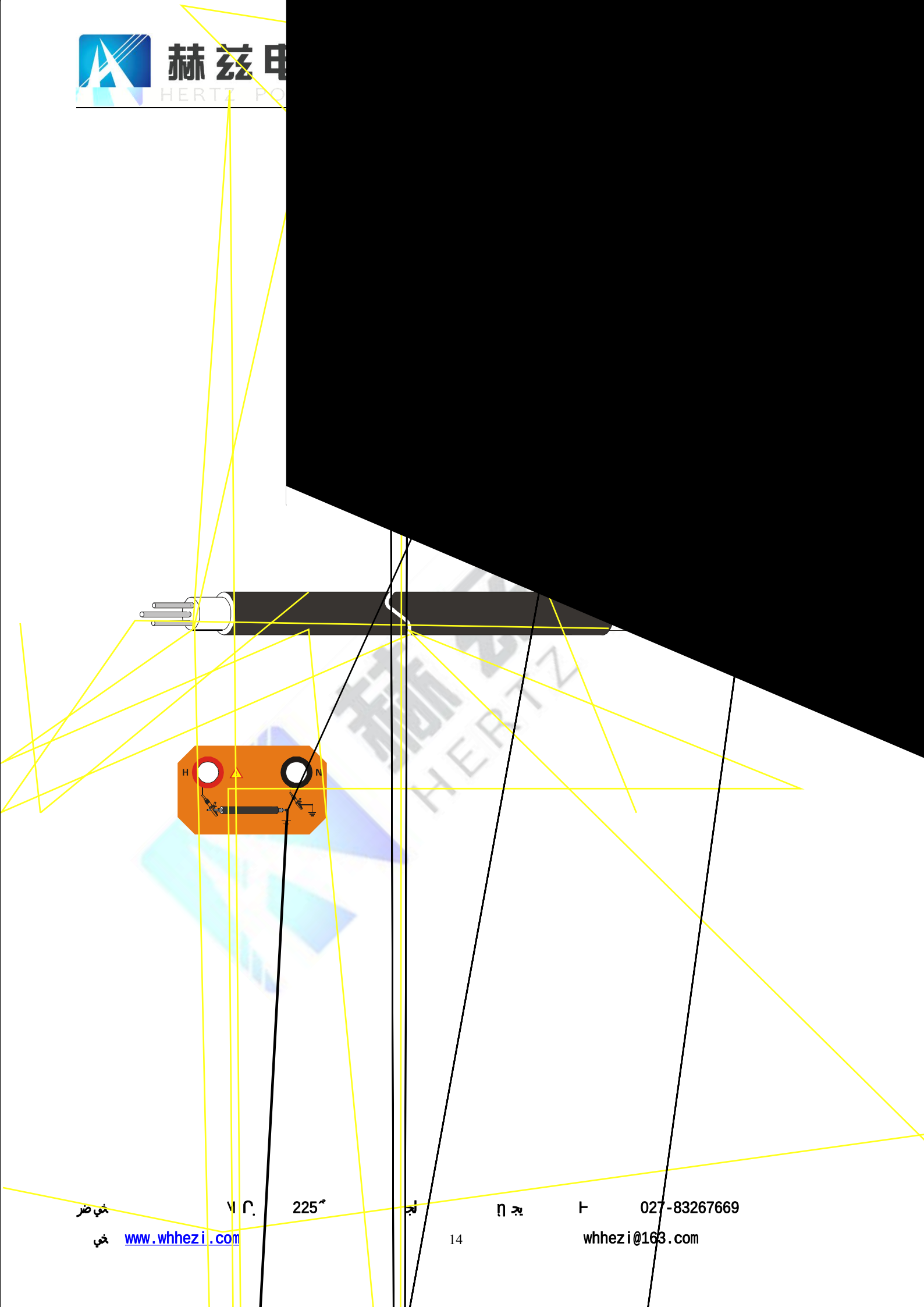
ˡ Ӈ ضر ⊢ ʏ يح Ӈ

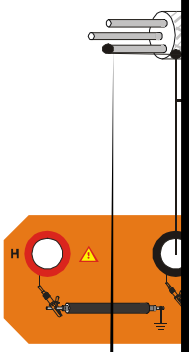
غ ضر



غ يح




H
N



4 ∨ δ ǖ 2 ϒ

5 ʊ 59.3~80.2mA “ ↻ يح ” ↕

ƀ Ţ ƀ

6 U Ḥ ˇ ˇ ˩ Ḥ ˇ ضي 10~100 Ḥ ʊ

غ ṿ ɢ 75% ɢ 135% h ˇ ʊ ˇ ʊ

“ √ يح ” ɐ “ ى - ى ” ɥ

7 Ḥ ╟ ∨ δ h ǐ ~ ↕ Ḥ ˇ ˩

Ḥ ˇ ضي 10~100 Ḥ ʊ h ʊ ˇ ʊ “ × يح

” ɥ

8 ɥ Ƕ 457~616mA; ɥ 657~882mA

9 ṿ h غ ≢ ʅ ⁚ ϒ ↕ ˇ

∞ ǖ ƀ ʅ

2.4. ≢

2.4.1. ∨ ⁚ ʐ

∨ ⁚

1 κ ᵥ ƀ ǖ ∨ ضي

2 Ḥ ضر ʅ ↕ ⁚ ضر ⁞

3 Ḥ ضر Ţ ↕ ˇ ϒ ą ∨ ⁚

4 ǖ ∨ ~ h h

5 ǖ Ḡ 2

2.4.2. ǖ

ɢ ǐ Ḥ ˇ ψ Ḥ ˇ ˇˇ

□ ǖ ʃ ą 1562Hz ƀ ɥ ǖ

ˇ № ǐ ą 2500Hz 625Hz ɢ ≢ غج ʏ Ḥ ˇ D

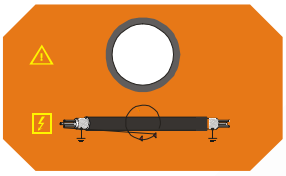
ᵖ 625Hz ʐ 10KHz ǐ h

ϒ ą 625Hz غ 10KHz ضي Ð ’ ą

ǖ U ضي □

ą κ ᵥ Ḡ غ ضر عج ضر 200

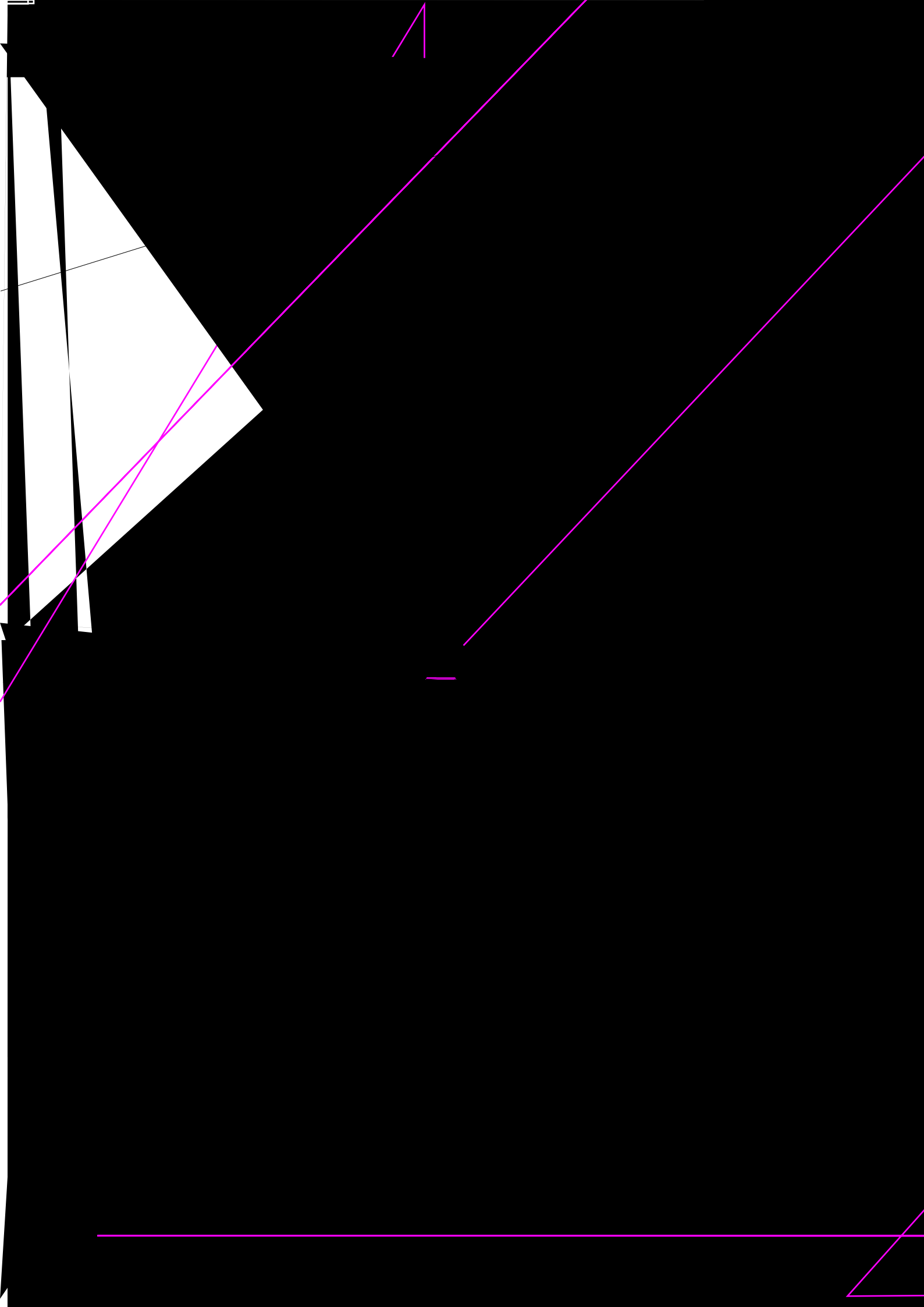
≢ كح ʃ ǖ Ḥ ˇ عج ضر ṿ ضر



3

	600V

3.1.



3.2.1. ≢

A ǖ ǀ ⁐ ⁑

Ḥ ǖ й Ţ

B ≢

≢ ǖ ⁐ ǀ ضي h h

ǖ 2 ɣ ǀ δ ο h

β ą ḥ ǖ ǖ ⌠

ɥ ṿ “ ⟳ يح ” ˜ ℗ غ β ą ḥ ⌠ ɡ

ƀ U Ḥ˜ h˘ ˗

ʊ h˘ ˘ ʊ “ √ يح ”

ɐ “ ى - ى ”

˜ ɣ ˛ Ɉ غ˛ Ɉ ⁐

ą ǀ ⁐ ⌠ ɢ ą ǀ ⁐

⁐ ⌠ ⅃ غ

3.2. 2. ≢

wʊ ˜ U ǐ

ǐ Ò ⌠ ≢ β ǀ ǀ δ ≢

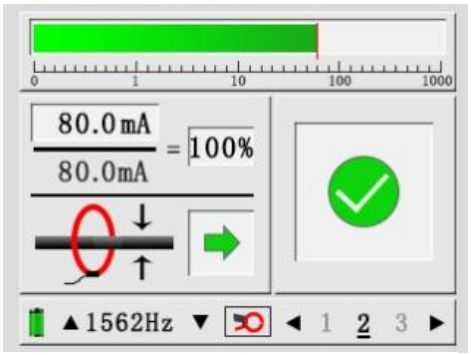
ǀ h Ḡ h

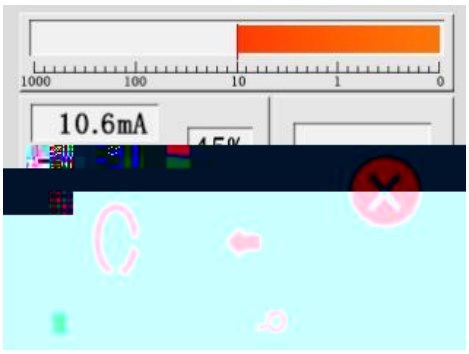
ǀ δ ↕ ì غ ˜ ⁑ h ⁐

ɣ ∞ ‰

- ɢ 0.2mA
- ɢ ṿ 75 ɢ 135%
- h h˘
- (β ɥ 10KHz ↕ h h ≢)

Ð ↕ ≢ ɥ “ √ يح ” ɐ “ ى - ى ” ⁐ ɣ ∞ ì ɾ ≢ ɥ “ × يح ” “ يح ” ɥ





Ḥ ɜ شخ “ √ يح ” ŋ “ × يح

يح ” ṿ h ↕ ≢

ǂ ’ ˜ ǖ ʏ ɜ ῷ

- Ḥ˜
- ∨ h ṕ h ǐ
- ≢ Ţ ∨ ɾ ∨ ʒ ɜ
- ǖ غ
- β ≢ β
- ɢ 0.3mA
-
- ∨ o ⌈ U ≢
- ǖ ǖ
- U غ Ȍ ǐ ʒ

∞ Å ą Å ≢ ≢

3.3. Å ≢

Φ200mm يح h ɯ ضي ⅄

ʏ يح ‿ ɢ ɯ Å شي ≢ h

ضر ⊣ ‖ Ḥ˜ ~ h

赫兹电

HERTZ POW

3.3.2.

[illegible] №≠ ⁞ 1-3 3 ˩ [illegible]

ṗ Ḥ˜ Ψ Ḥ ī́ ṷ̈ Ӟ Ψ ˩ ⌠

3.3.3. Å ≠

ضي ≠ ضر h ɯ ∨ δ

Ḥ˜ h˜ ˩ Ḥ˜ ضي 10~100 Ḥ

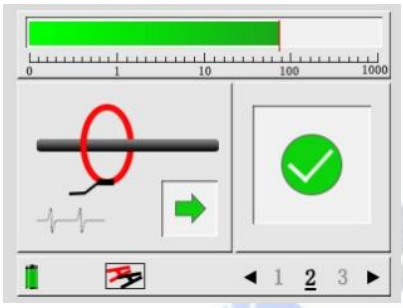
ʊ h˜ ˜ ʊ “ √ يح ” ɐ “ ى -

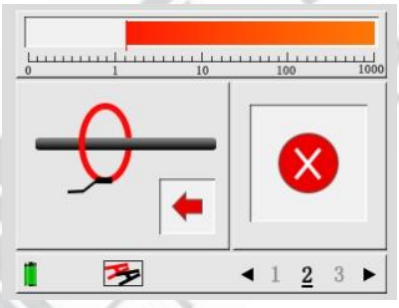
ى ” Ḥ˜ h ˩ ʊ

h ˜ ʊ “ × يح ” ↕

ɥ Ḥ˜ ʊ ˜ ʊ

“ يح ” ↕ ⌠ ɥ





Ḥ ɜ شخ “ √ يح ” ŋ “ × يح يح ”

Ḥ˜ h ↕ ≠ ₮

, ˜ ǖ Y ɜ ṷ̈

- h
- ǖ غ ⌠ o
- ⌠ ضر
- ≠ Ţ ∨ 7 ∨ ɔ ɜ
- ǖ
-
- ⌠ β

∞ ą ï ɾ Å ≠ ≠

3.4. ⅄

1 ˜ V/A test ⅄

2 ˜ U ο ˜ COM ο

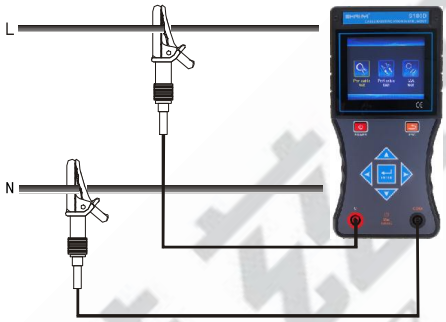
3 ضر ⅄ ↕ ╠´

⅄ ṿ ´ ⅄ ↕ 0V

ضر ⅄ ï ɾ ⅄ ˝

´ ⅄ ą ⅄ 600V

ᾰ يح



3.5.

1 ˜ V/A test ⅄

2 ⅄ δ ´ ↕

0.00A ´ ↕ ṿ غ

ثم ⅄ ˜ ï ɾ

˝ ą 5000A

⅄ Ţ

ᾰ يح

	2	δ ⅃	⅃	⅄		
	ضر 1	δ ⅃	ضر			
	ضم 4	δ ⅃				
	h 1	δ ⅃	h			

- ĭ ̃Ḥ ą ɲ 3 ɷ ̃Ḥ
- ɒ ’ ʅ ↕ ⅃
- ʅ ↕ ̃ ɟ Ď

ڤU ⊢ غ й

ч ʒ ⊢ Ạ ĭ ą غ ڤU ⊢ ĩ ʐ `Ẽ ɣ “

ᾠ ˜ Ḃ ” ч ᵒᵒ ج غ “ ʒ ∫ ” ч ⊢

Ḡ ضي ȳ ą ᵒᵒ ج ɷ Ţ ʳ

ᵒᵒ ج

1 ᵒᵒ ج ˪ غ شخ ˛ يج ‰ ĭ ‰

2 `Ẽ ˪ ᵒᵒ ج ضي Ḡ ṗ ضي `Ẽ Ḡ ŋ ʐ ═ ∫

ɦ ᵒᵒ ج Ḡ

∫ U ˪ ᾠ ḱ ⊢ ضي ɲ كح ą ṗ `Ẽ

˪ ɲ كح ą ɐ ˆ ɐ ˪ ˜ ⊢

ڤU ⊢ ʐ

1. ضي ą ث ṗ `Ẽ Ḡ ą ṗ ₮ ᾠ Ḡ ḱ

غج ą شخ ˛ ᾠ ˪ ⊢ ɐ ˛ ŭ

2. ɲ كح ضي Ḡ ṗ ₮ ĭ `Ẽ ч ’ ŭ ↓ ɦ ч

⊢ □ ʌ ḱ □ ḱ □ ɲ كح □ ˪ ج

ضم ⊢ ˪ ĭ ʳ

1 ڤ╠ ⊢ ᾠ h ˪ `Ẽ

2 ڤŢ ⊢ ч قمم `Ẽ ч ˪ غ قمم

ضي ŭ ╠`Ẽ ψ ᵒᵒ ج ƀ Ḡ ą ᵒᵒ ج □ ʒ˜

ɣ ´

3 ڤU ⊢ `Ẽ ضي 2 ṗ ʒ ⊢ 24 ˜ ɣ

ч Ạᵒᵒ ج ڤU ⊢ ƀ ĭ ĭ `Ẽ ڤU ⊢

027-83267669 ˛ 2 ∩ ĭ Ạ ĭ ˪ ═ W ∫ شي

`Ẽ ψ ’ ɦ ṗ 24 ṗ ∫ شي ضر 48

∫ شي ˜ ˛ 2 ∫ ضر ĭ ɦ `Ẽ عج

ą ’ ˪ Ạ عج

4 ڤU ⊢ `Ẽ ˪ ⊢ شخ ч ᾠ ⊢