HZGZ-DZ

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ת h ~ Ḥ˜ ŋ˜ ‰

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═ ϑ ضر ´ ضر ϒ ضر ضر ‖ ضر ٧

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1. Å ٧˜ ضي ضر ŋ
2. ĺ ´ ~ W غج´ ~ ת ك شخ
3. ˗ ١ ١ ˜ ת ك ∓ ١
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5. Ũ ١ ضر Ḥ
6. Ũ غ´ ˪ ˪ ɾ ŭ

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7. ~ Ḥ˜ ╠ U ∓ Ṿ ɾ

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8. Ḥ D Ḃ
9. ١ W ١ ת ك ˗ ϸ
10. ˗ ˜ W 60 № ṗ ƀ ١ ˗ ˜

3.1 ΰ

1. ≀ 220V 110V 48V 24V

2. ΰ ι ι 220V 110V ą ´ 220V ι ą AC 220V ι ΰ Ψ ¯ Ⓟ ι ж п ѽ ą AC 220V ι

3. ≀ ж DC 0-1kV

4. ≀ № DC 1V

5. ∂ ж 0-1MΩ

6. ж 0-1MΩ

7. ´ ~ ≀ ж AC 0-280V

8. ´ ≀ № AC 1V

9. ∂№ ν ≤47uF ∂ ≤150 uF

10. ₣ ≀ DC 1kV

11. ₣ 5mA

3.2

1. ж 0-1MΩ

2. № 0.1kΩ

3. ∂ № 0.1mA

4. ∖ ¯ ж ĭ ж 0-40A ∖ ж -5A 5A

5. ṗ ˆ ˇḤ ˆ ƀ 20 ˇḤ 3-4 ∖ˆ ˇḤ

6. ∖ 2 AA 5ˆ ƀ 10-20 ж □

□

3.3 Ḥ

1. ISM 433MHz

2. 2.4kbps

3. Ḥ Ḥˆ w 30dBm

3.4 ì ɾ

1. w ΰ <15W <2W

2. ą Ð :-10 -40 10-90 RH <4500m

3. ɾ

赫兹电力
HERTZ POWER

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Л 表 2-2-1

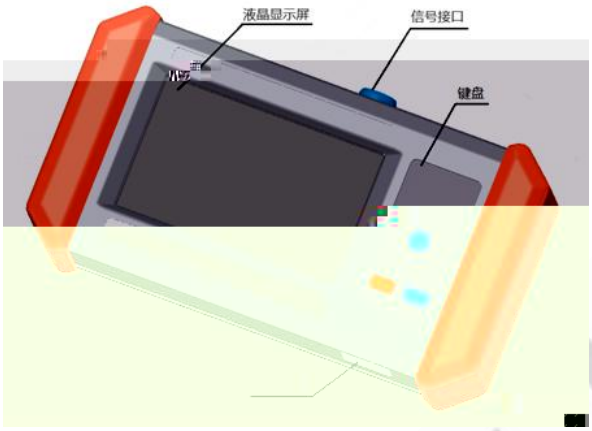


表 2-2-1 r

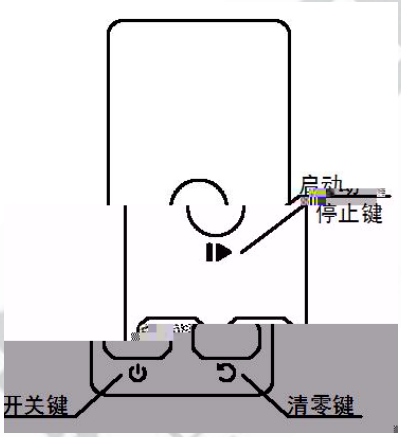


表 2-2-2

Hˆ N

Hˆ N 表 2-3-1

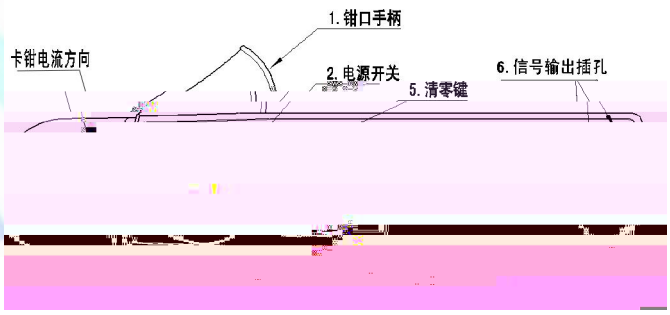
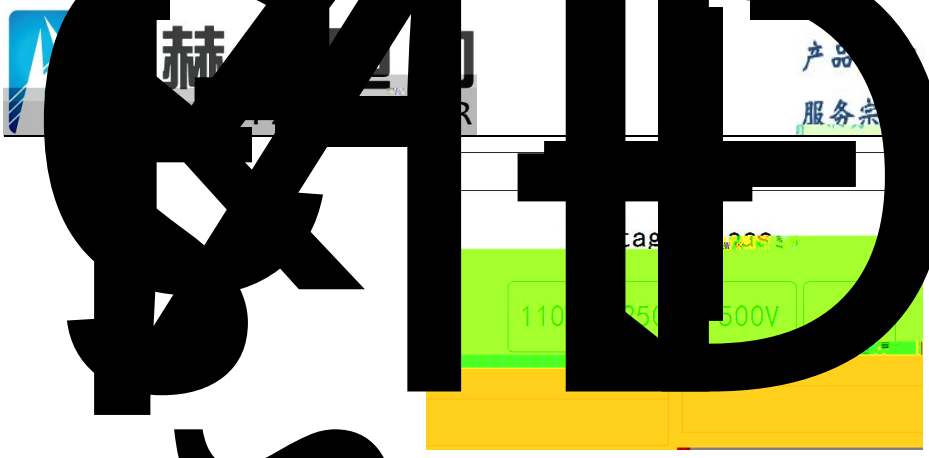


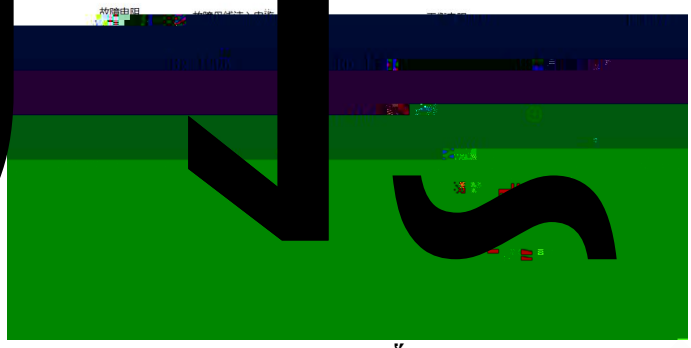
表 2-3-1 Hˆ N

1. o 1U N No
2. ˆ ˆ N b
3. N b
4. 1 N



ﻯ 3-1-1 ﻯ

ﻯ U ~ ﻯ 3-1-2



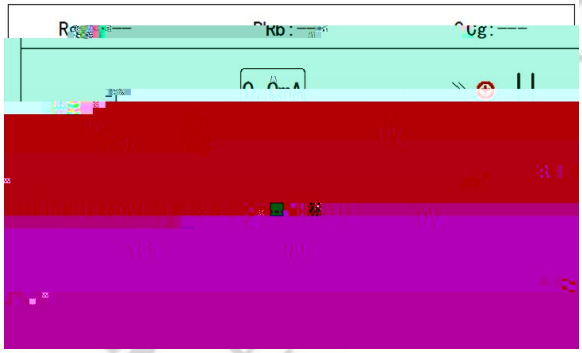
ﻂ 3-1-5 ǎ

ﻉ ~ ﻉ ˜ U ﻉˆ

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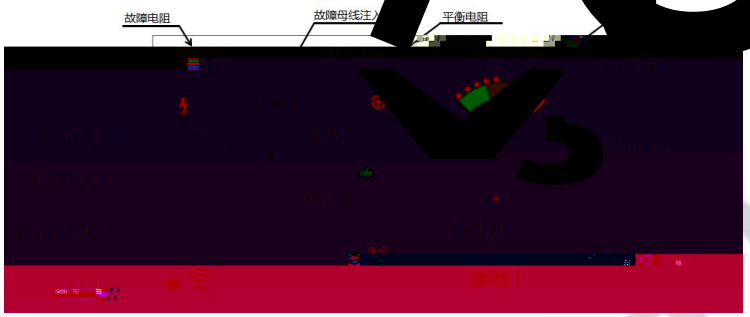
Ω Å ﻉˆ ﻂ 3-1-6



ﻂ 3-1-6

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3-2-2

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AA 5

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