



HZJF+9008

局部放电检测仪

产 品 说 明 书

武汉赫兹电力设备有限公司



HZJF+9008





.....	4
.....	4
.....	4
3.1 TEV	4
3.2	4
3.3	4
3.4	5
3.5	5
3.6	5
3.7	5
.....	6
.....	8
TEV	12
6.1	12
6.2	12
6.3	13
PC TEV dB	13
.....	13



赫兹
HERTZ

概述

二、功能特点

1. TEV
2. dBmV
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.

10m



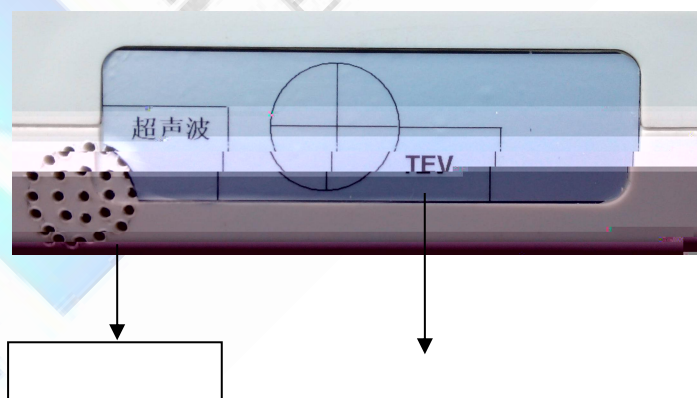
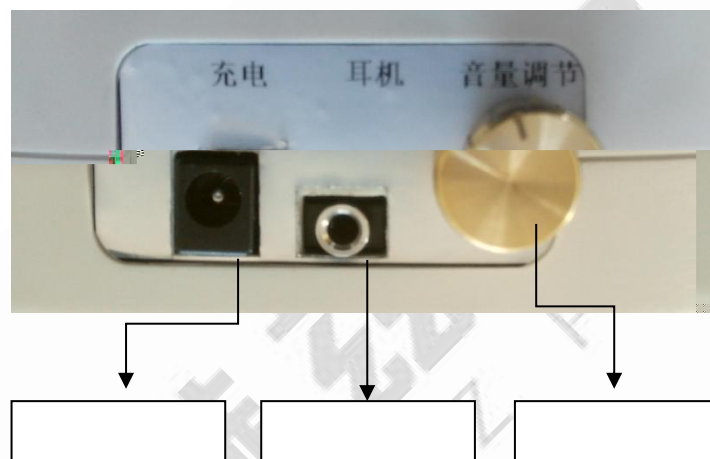
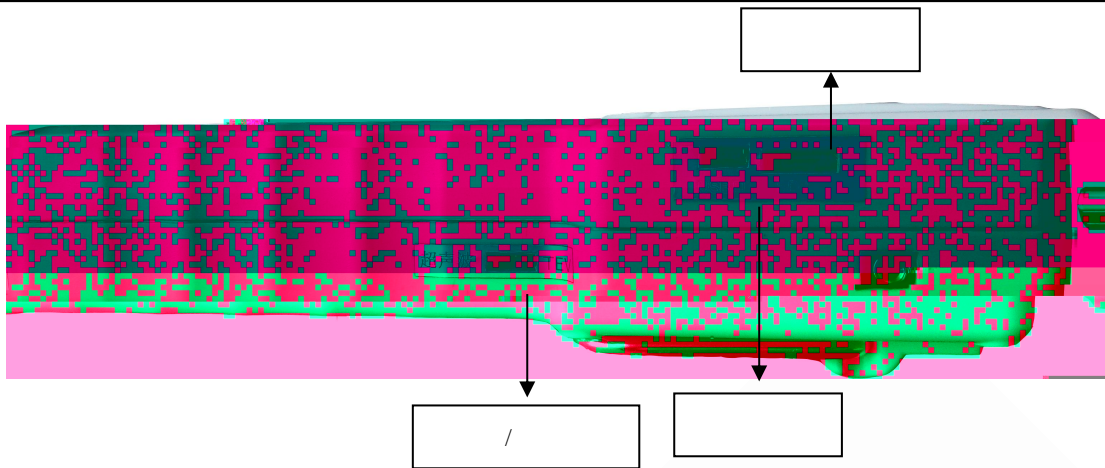
赫兹电力
HERTZ POWER

产品宗旨：技术领先

服务宗旨：客户至上

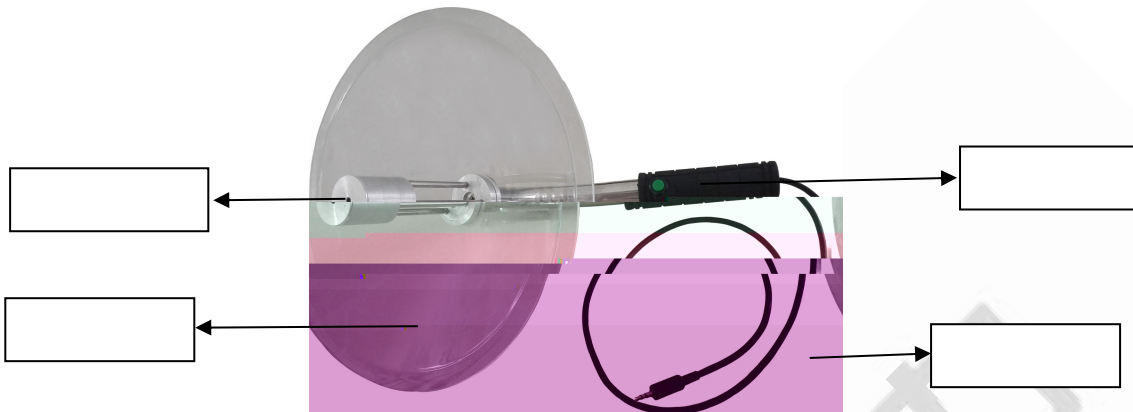








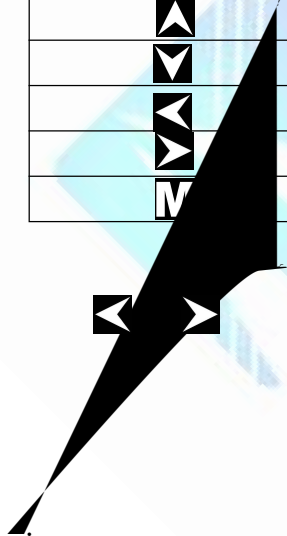
- 1 TEV TEV
- 2



五、操作方法

1.

开	
关	
▶▶	/
▲	/
▼	/
▲▼	
▼▲	
M	/



M

	AUTO/SIGN
--	-----------



	/
/Div	“  ” “  ”
/Div	“  ” “  ”
FS	Save File001 “  ”
(FL)	Load File001 “  ”
(Vt)	“  ” “  ”
(Nm)	NUMave=025
	TEV “  ” “  ”
	“  ” “  ”
	dB
/	“  ”

1

“”

2 SD

SD

SD

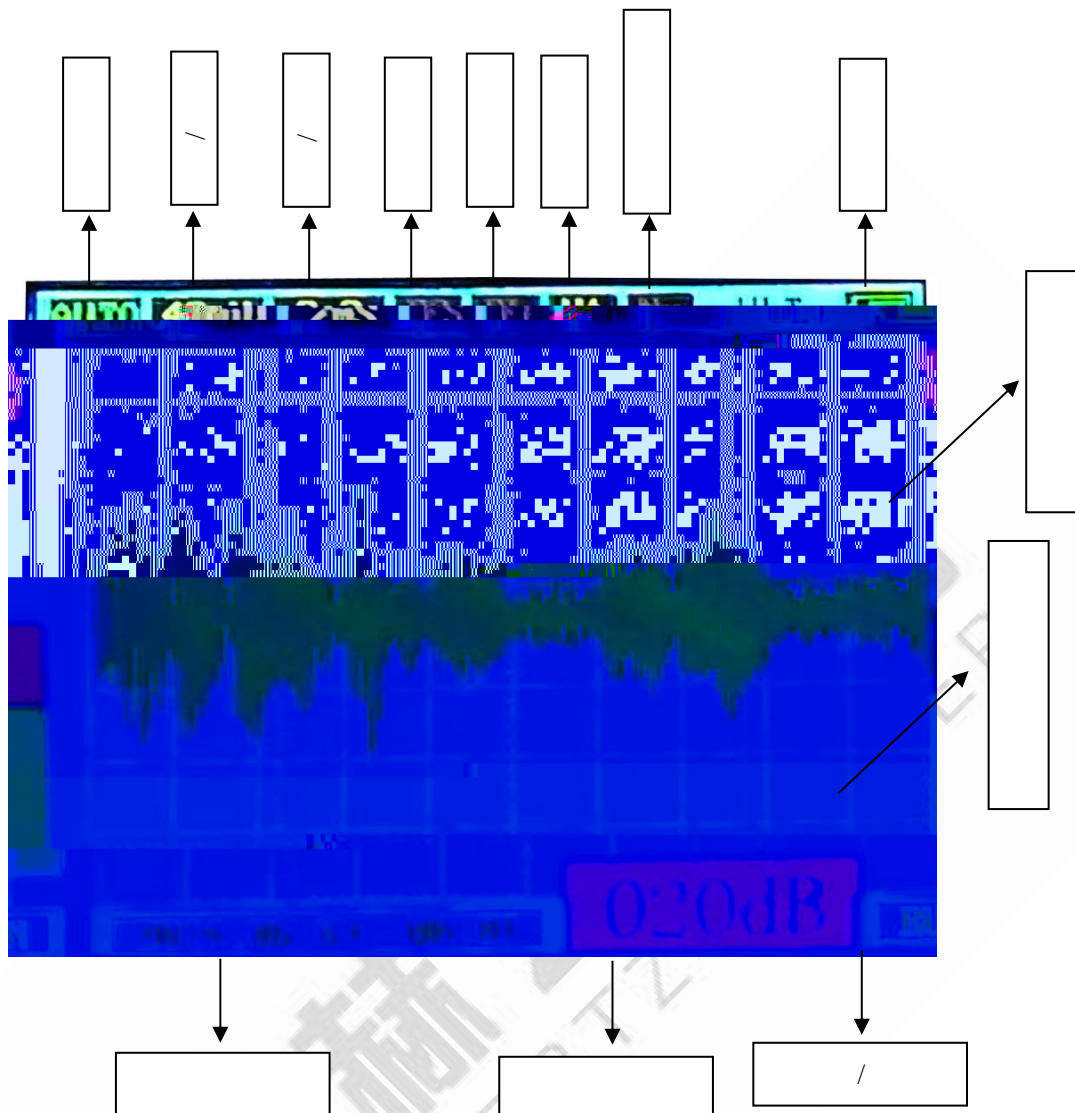
SD

3 USB

USB

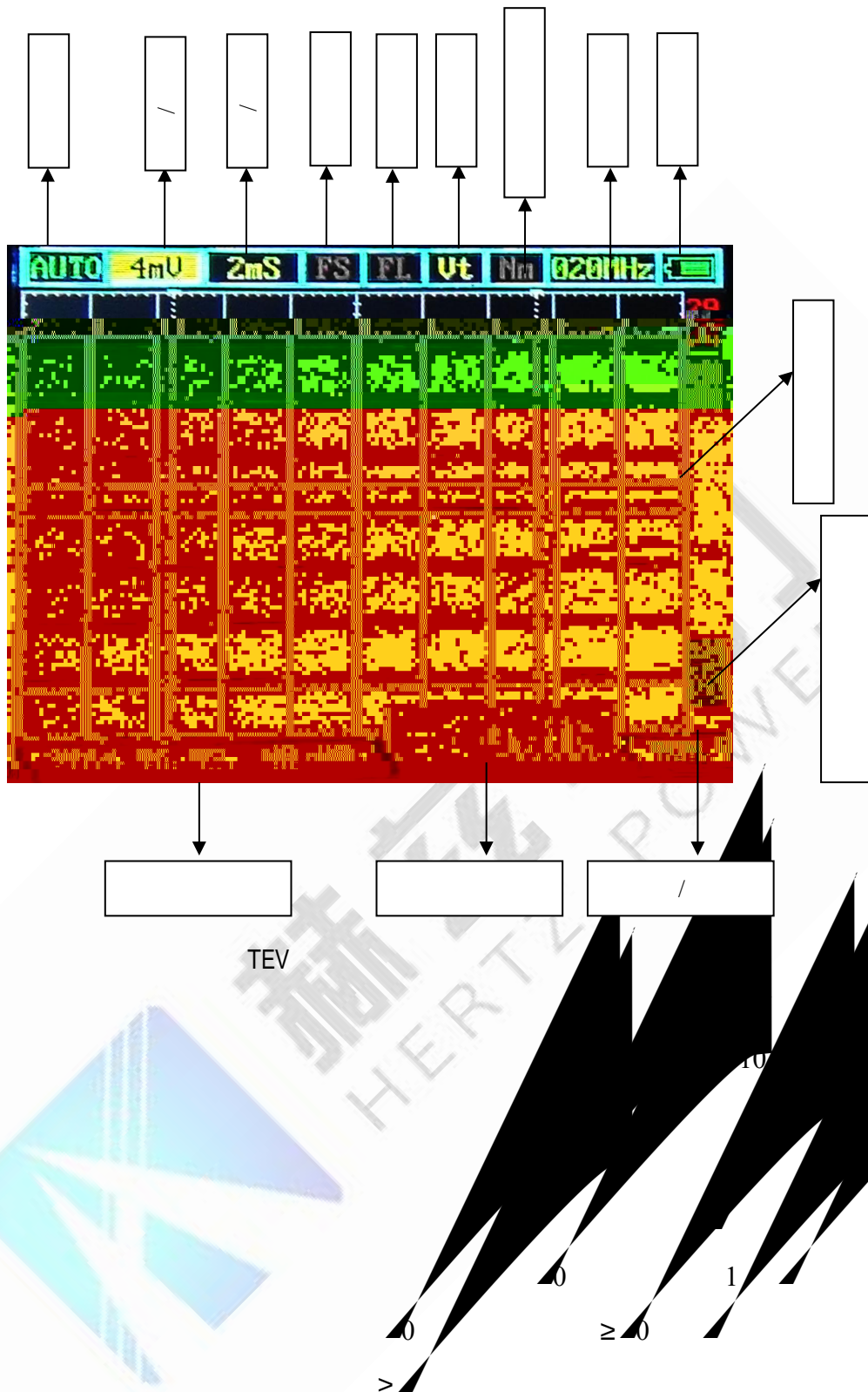


3.





4. TEV





T _{EV}		
1.	20dB	(a) (b)
2.	20dB	
3.	10dB 20dB , 20dB	

六、TEV 测量程序
6.1





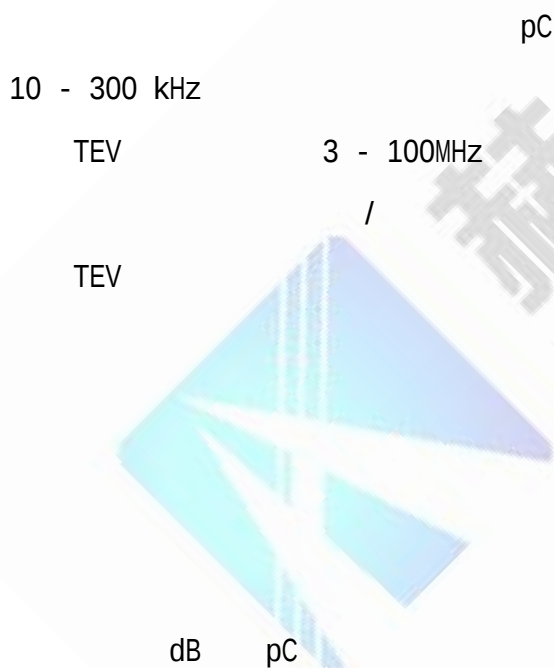
10dB,

20dB

6.3

七、放电幅值（pC）与 TEV放电读数（dB）的关系

IEC60270



八、安全注意事项

HV/MV



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产品宗旨：技术领先，质量可靠，经久耐用

服务宗旨：快速响应，达到满意，超过期望



赫兹电力
HERTZ POWER



1

2