



赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，达到满意，超过期望



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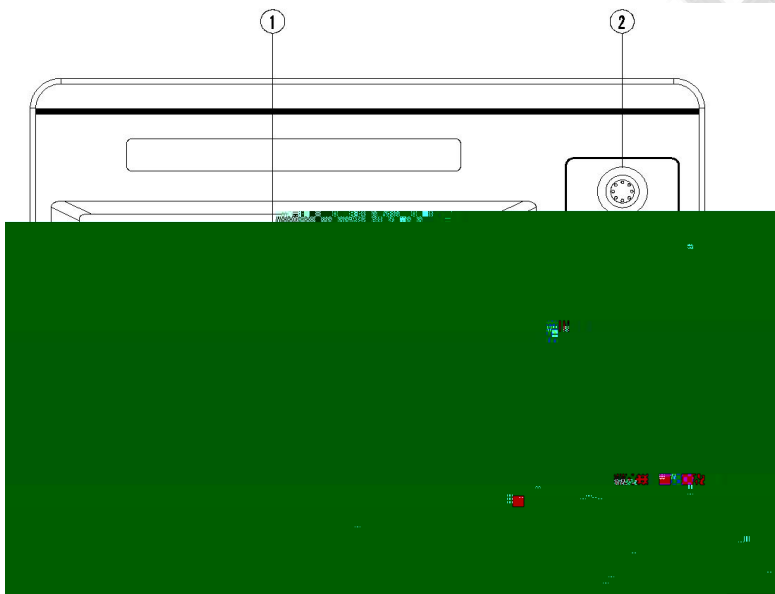
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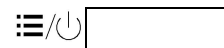
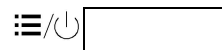
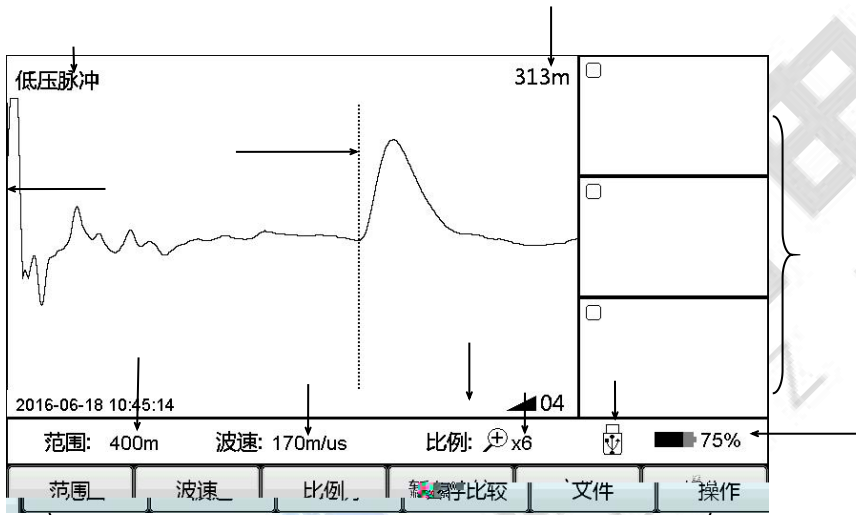
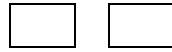
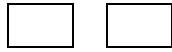


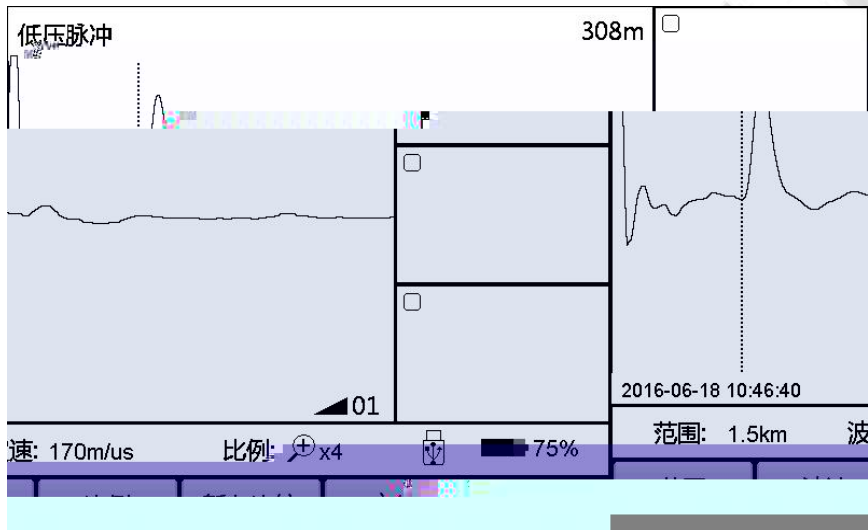
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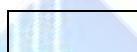
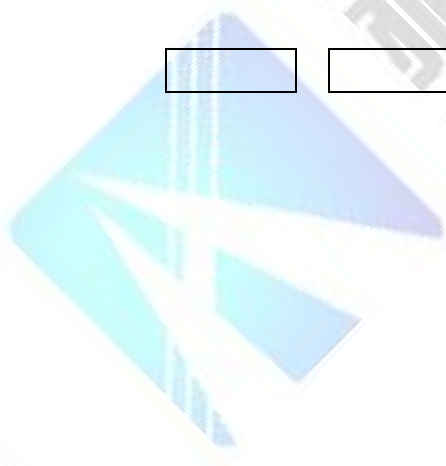
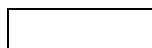
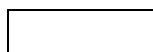
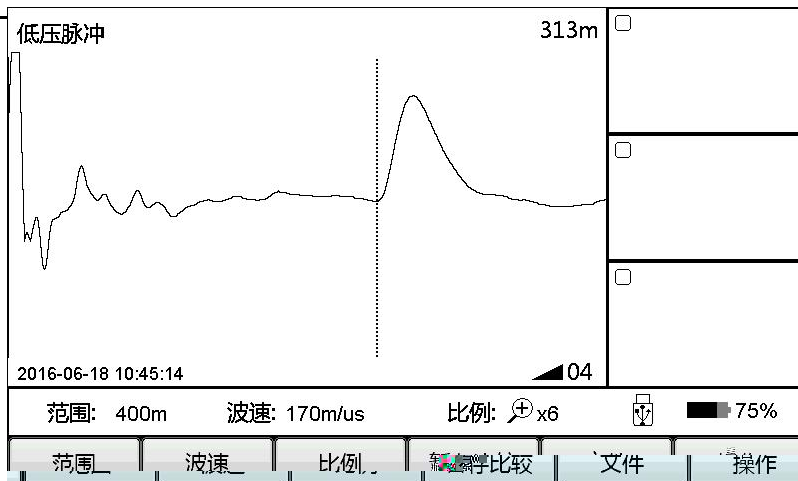
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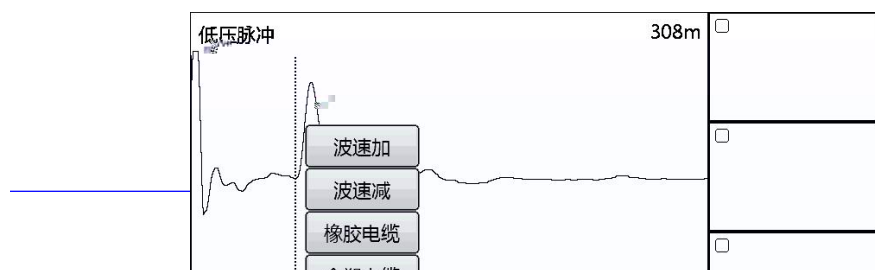
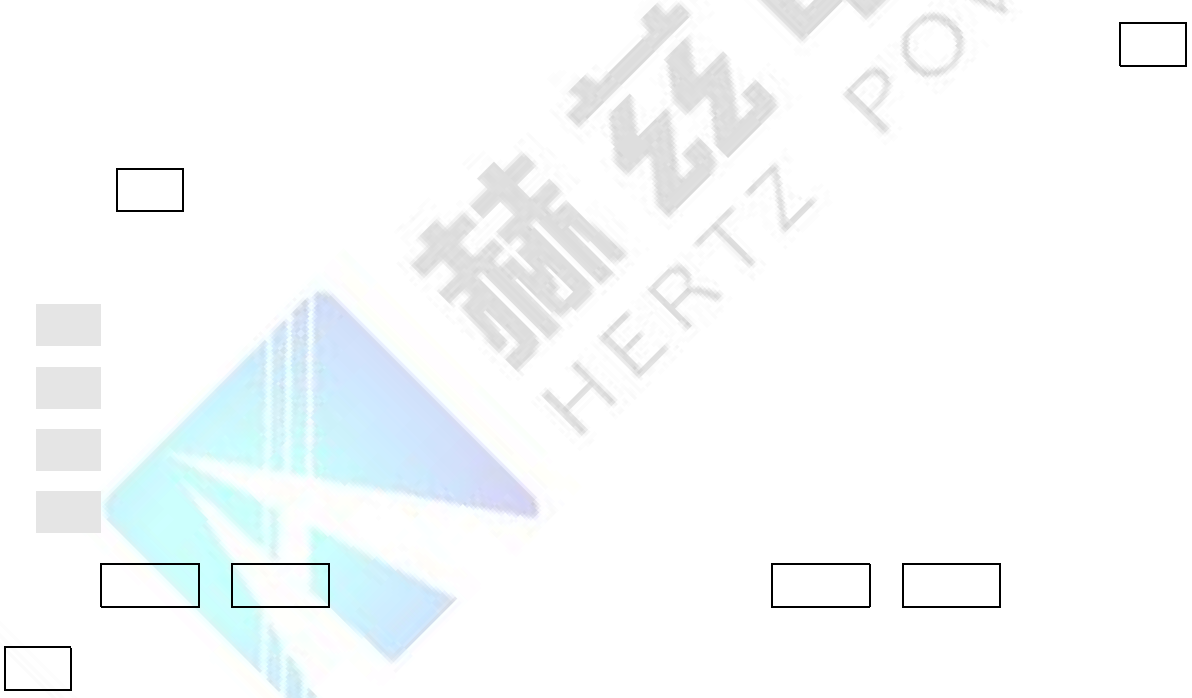
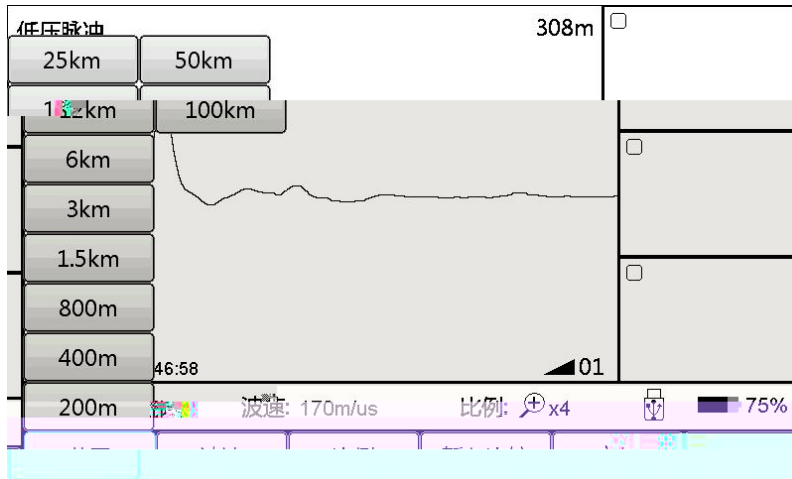


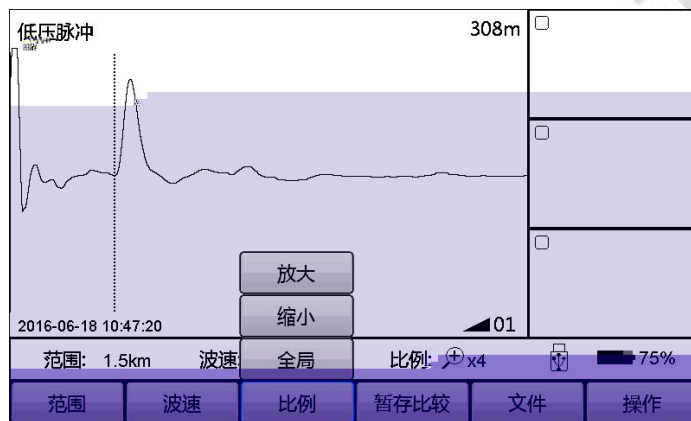


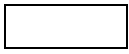
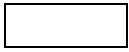


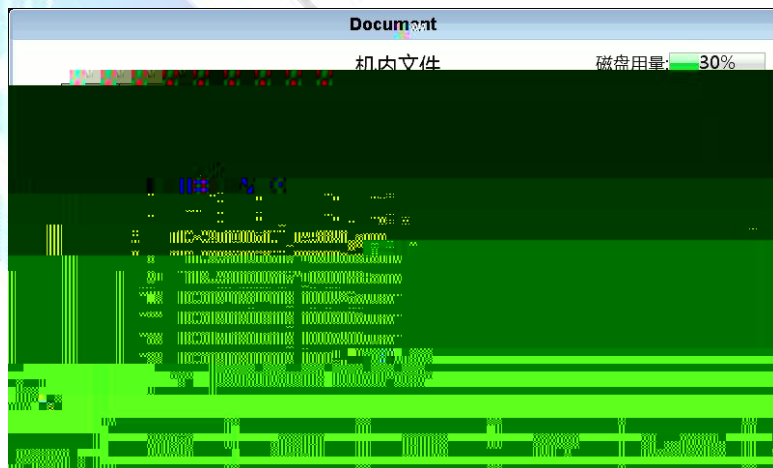
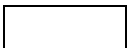
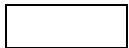
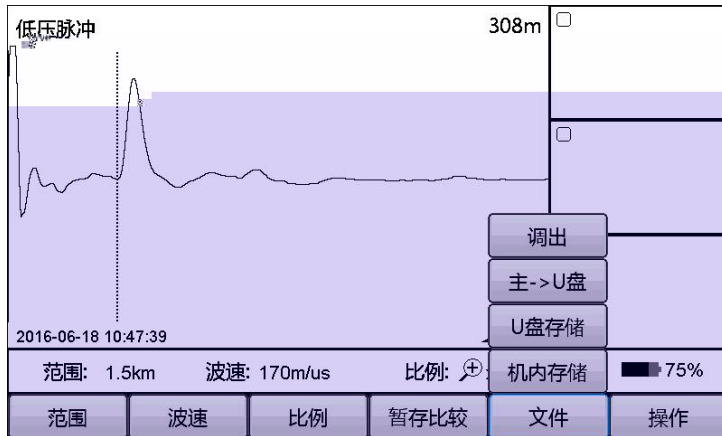












设置

修改当次有效，重启恢复默认设置。

脉冲电流延时 us 多次脉冲延时1 us
 多次脉冲延时2 us

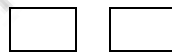
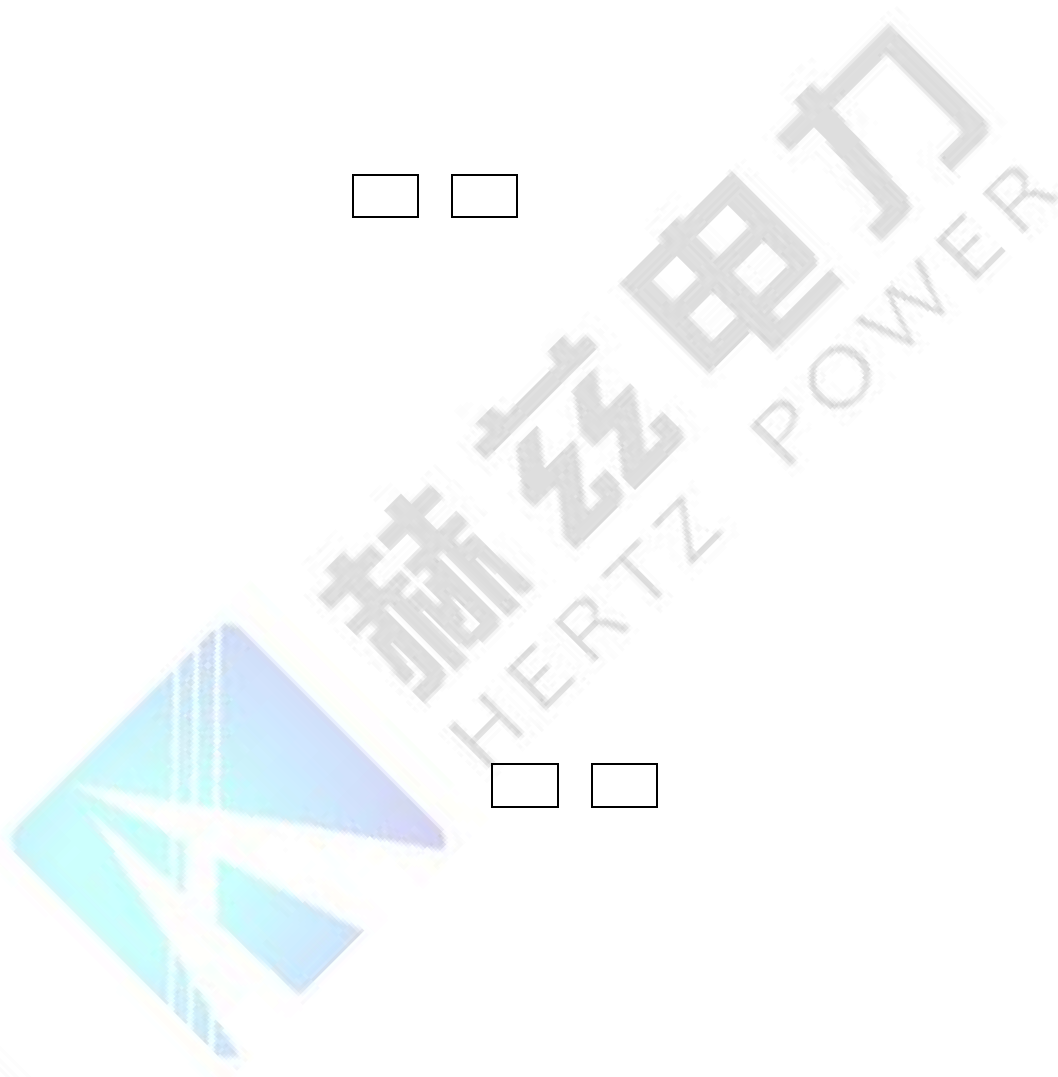
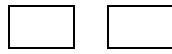
日期时间设置

- - :

Keyboard

0100

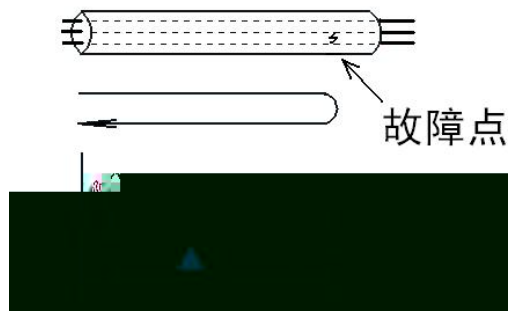
7	8	9	123
4	5	6	EN
1	2	3	<
0	.	-	OK



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单击鼠标左键，完成

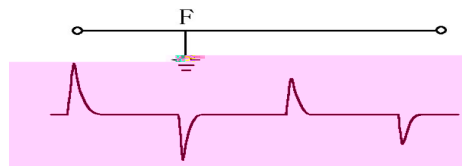


$$= \frac{z_i - z_c}{2}$$

$$= \frac{(z_i - z_c)}{(z_i + z_c)}$$



HĒGĒG



HĒGĒH

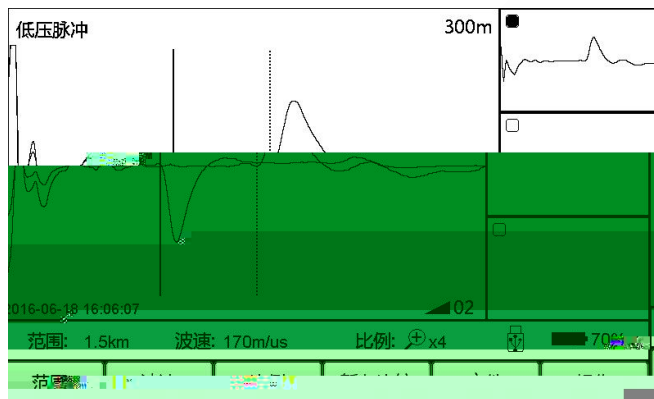


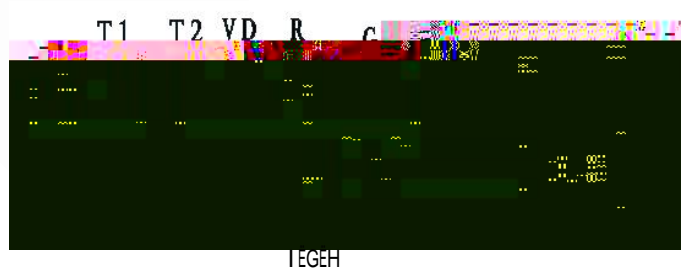
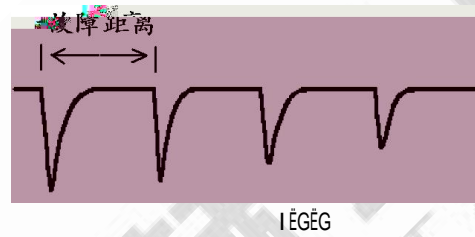
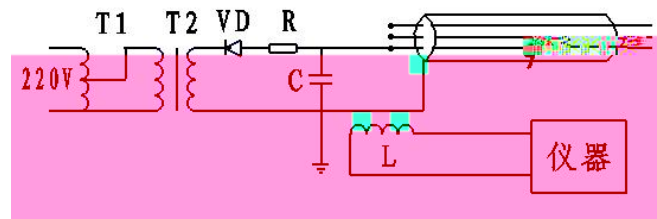
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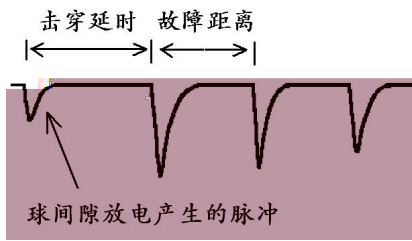
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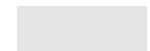
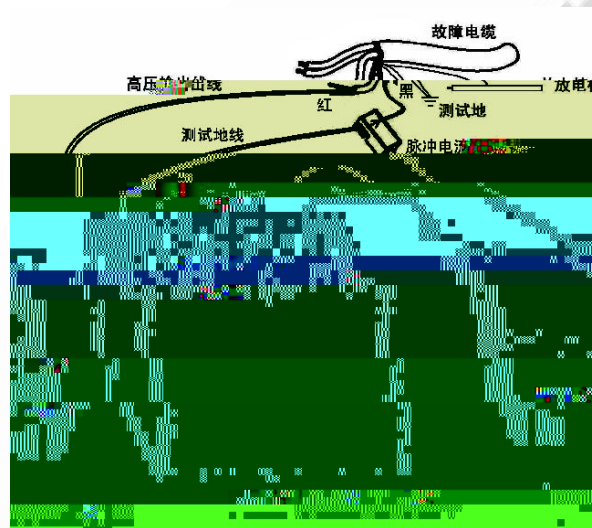
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IÈÈI

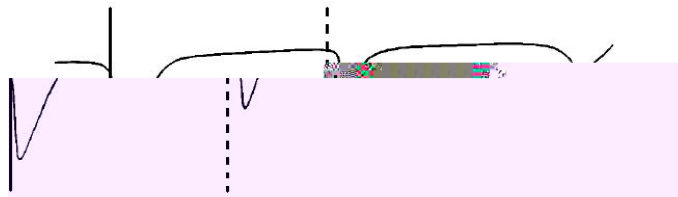


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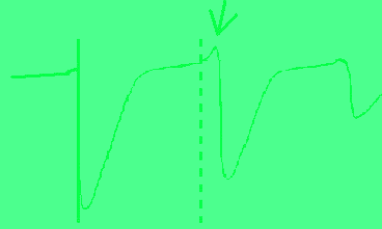
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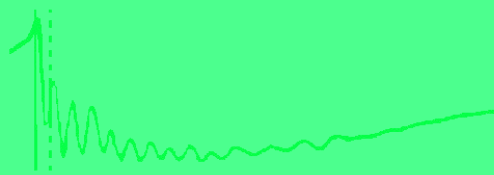
(a) 较理想的直闪法波形

影响直闪法波形的主要因素是波头向上凸起

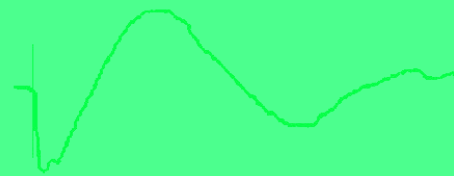
应定标于向上凸起的起始点



(b) 典型的直闪法波形



(c) 近距离故障直闪法波形

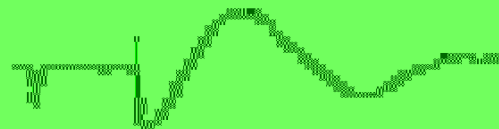
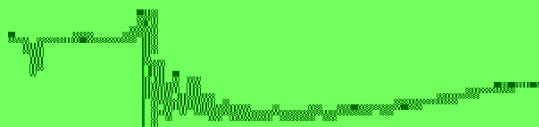


(d) 较近距离故障直闪法波形

4-3-3

原脉冲在全长两端多次反射

(a) 较长线路的时间



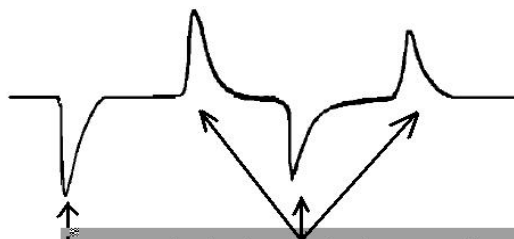
(b) 较短线路的时间



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在全长两端多次反射
球间隙放电脉冲



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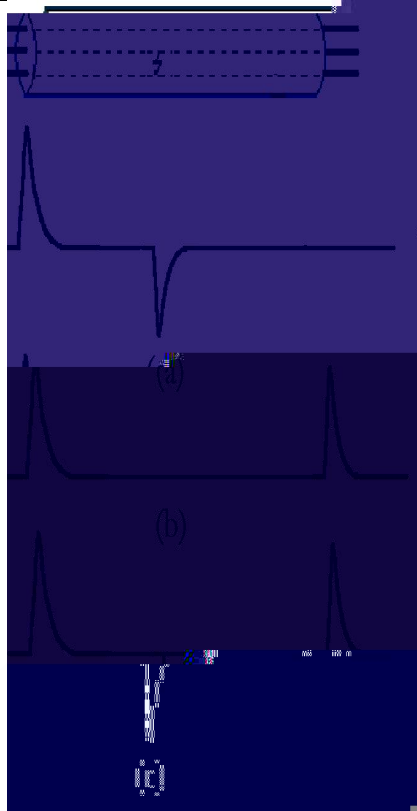
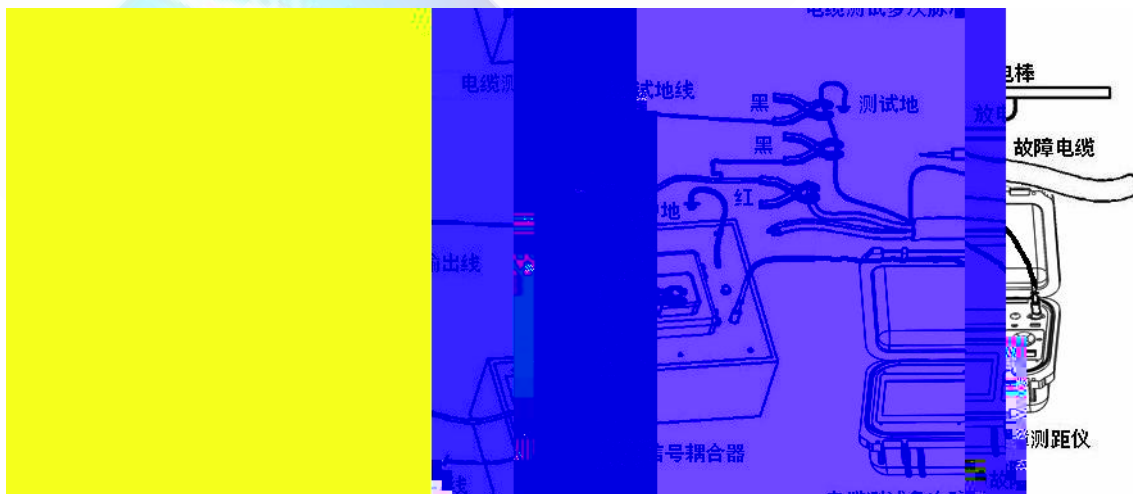
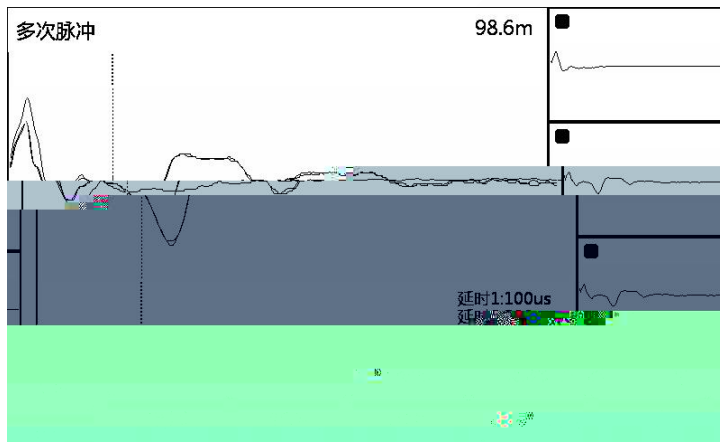


图 10-1-1



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