



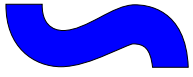
**赫兹电力**  
HERTZ POWER

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

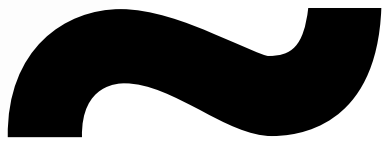


**赫兹电力**  
HERTZ POWER

# WILLBROS



赫兹电力  
HERTZ POWER



# WILLBROS



**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



**赫兹电力**  
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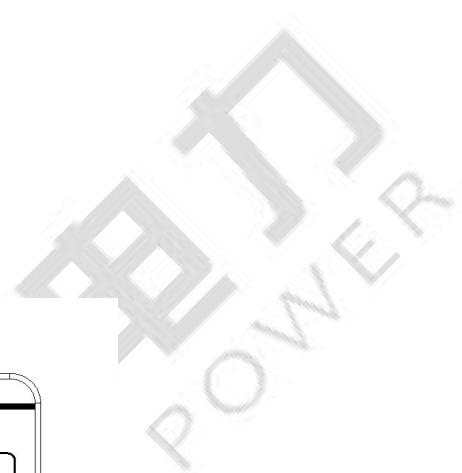
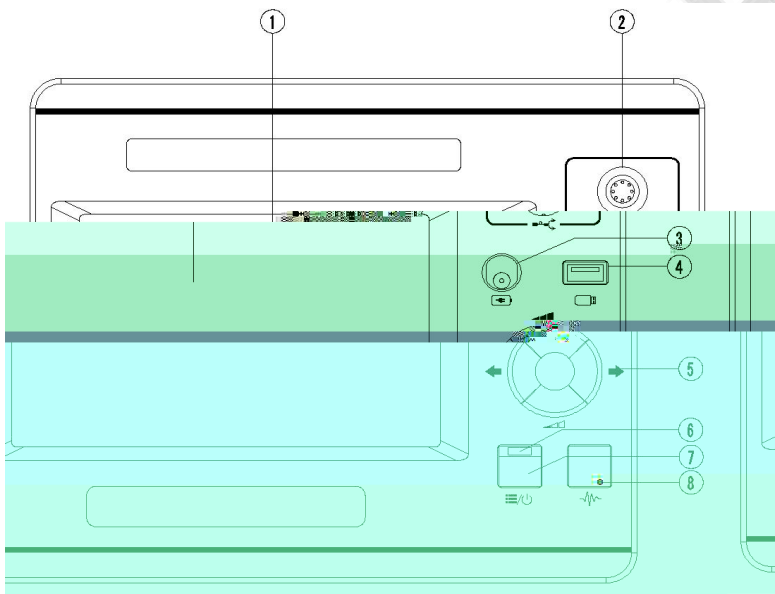


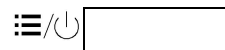
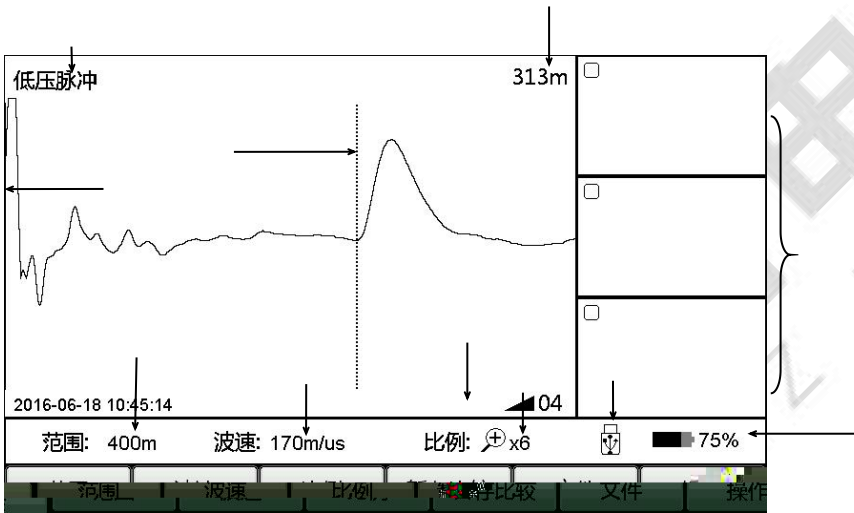
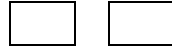
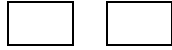


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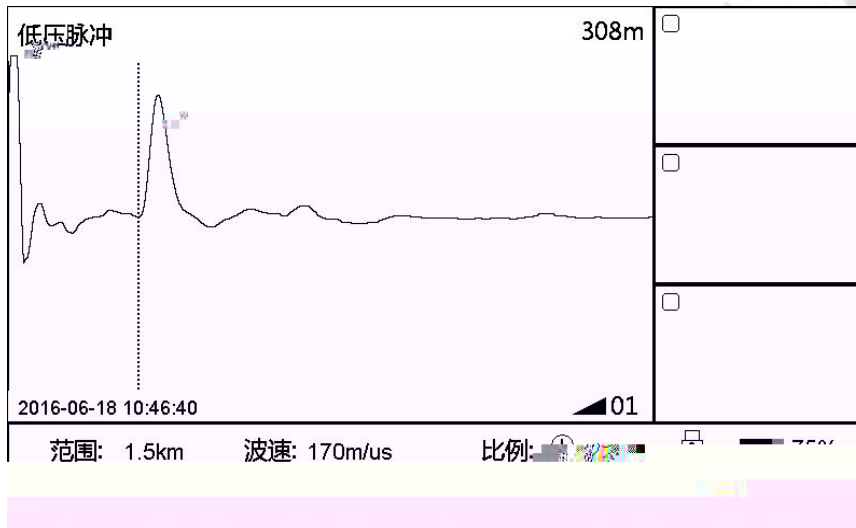
产品宗旨：技术领先，质量可靠，轻便易用  
服务宗旨：快速响应，达到满意，超过期望

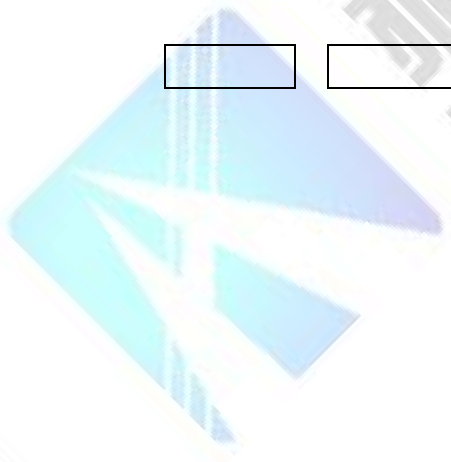
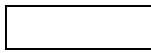
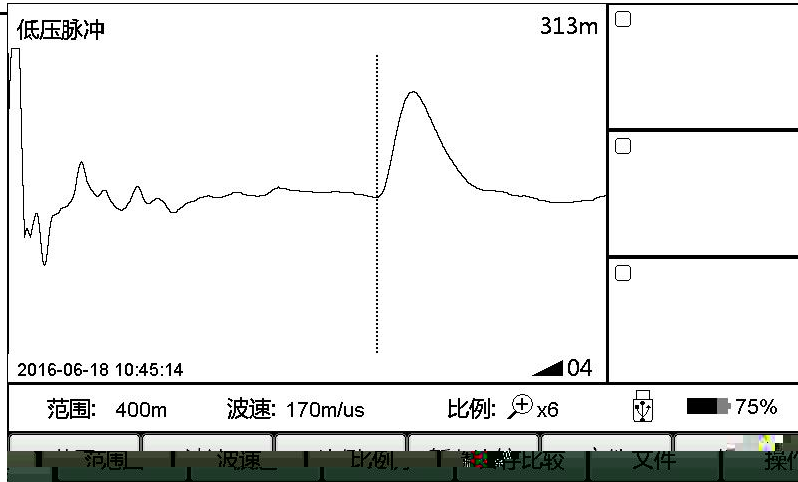


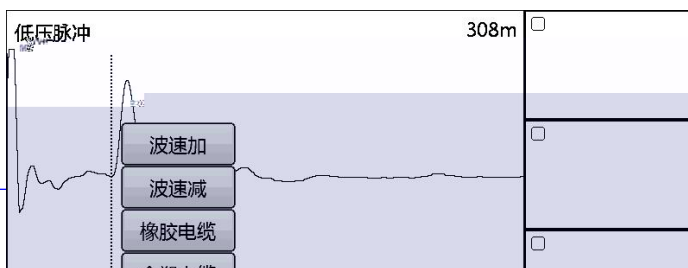
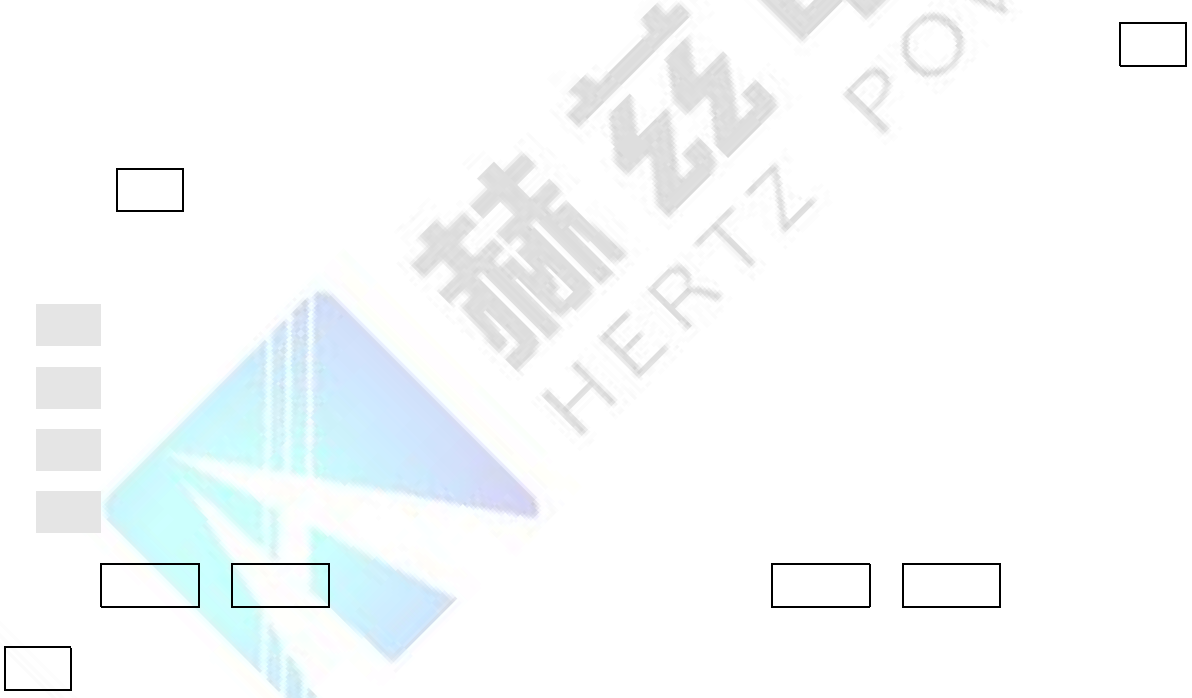
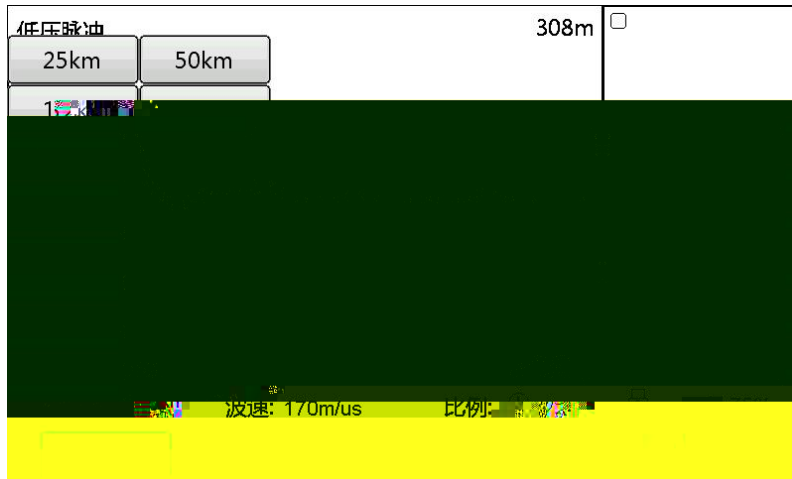


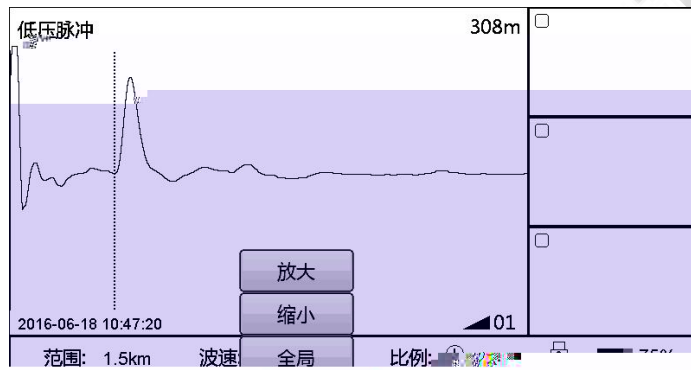


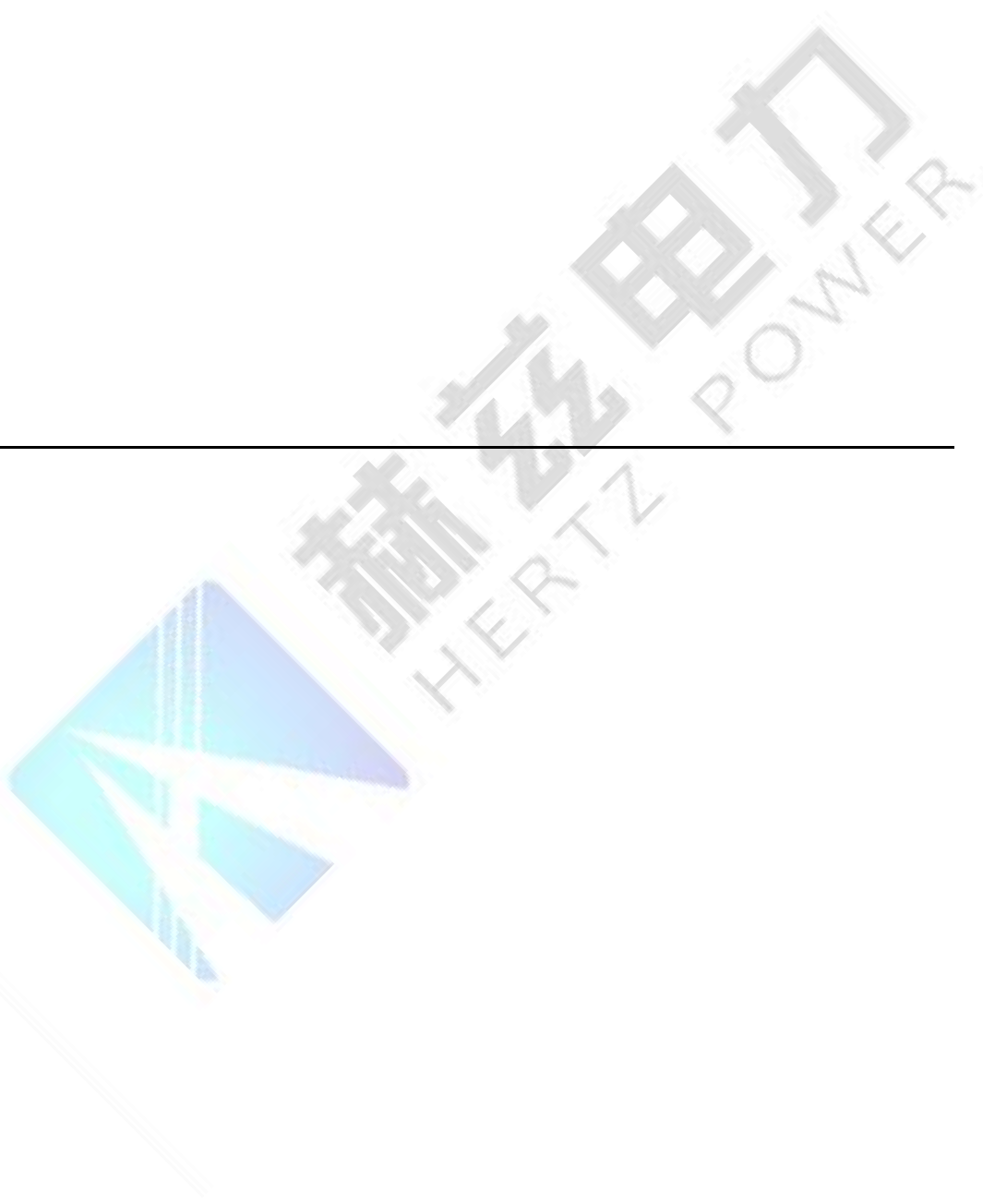


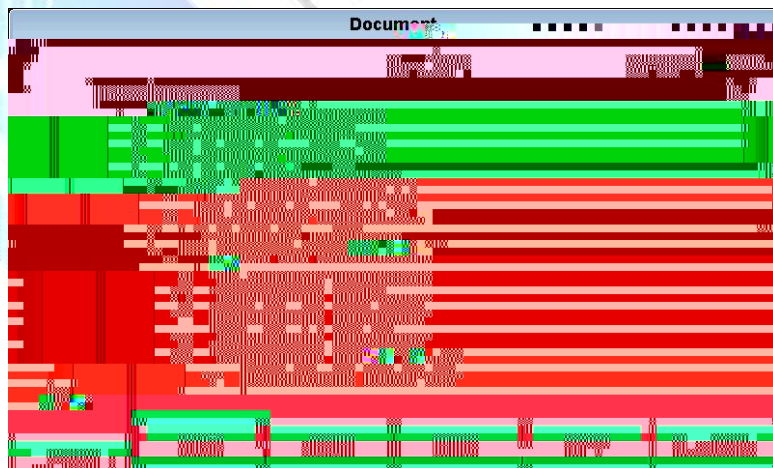
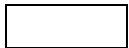
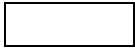
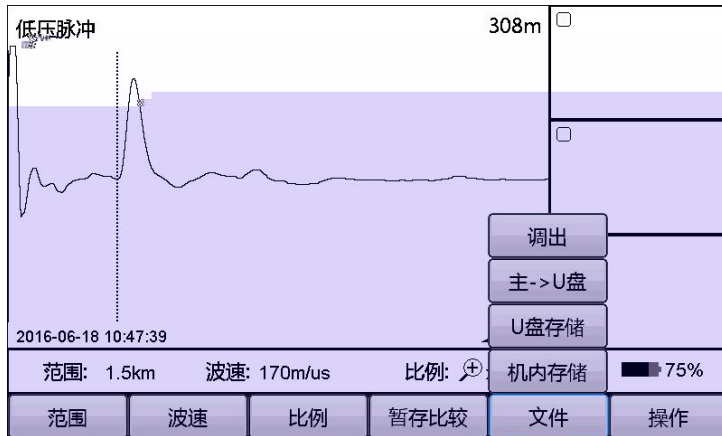







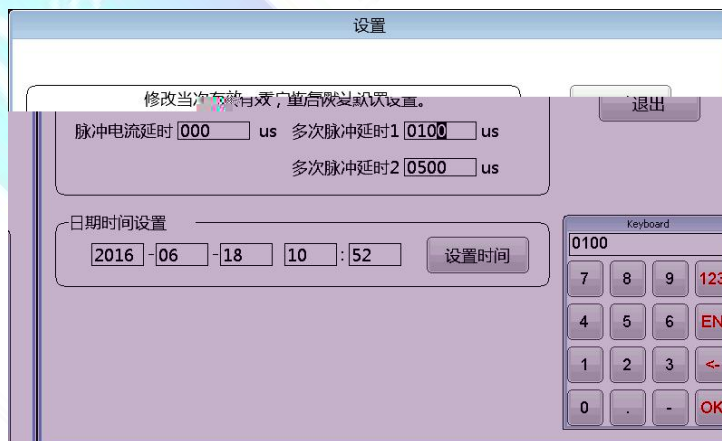


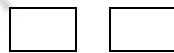
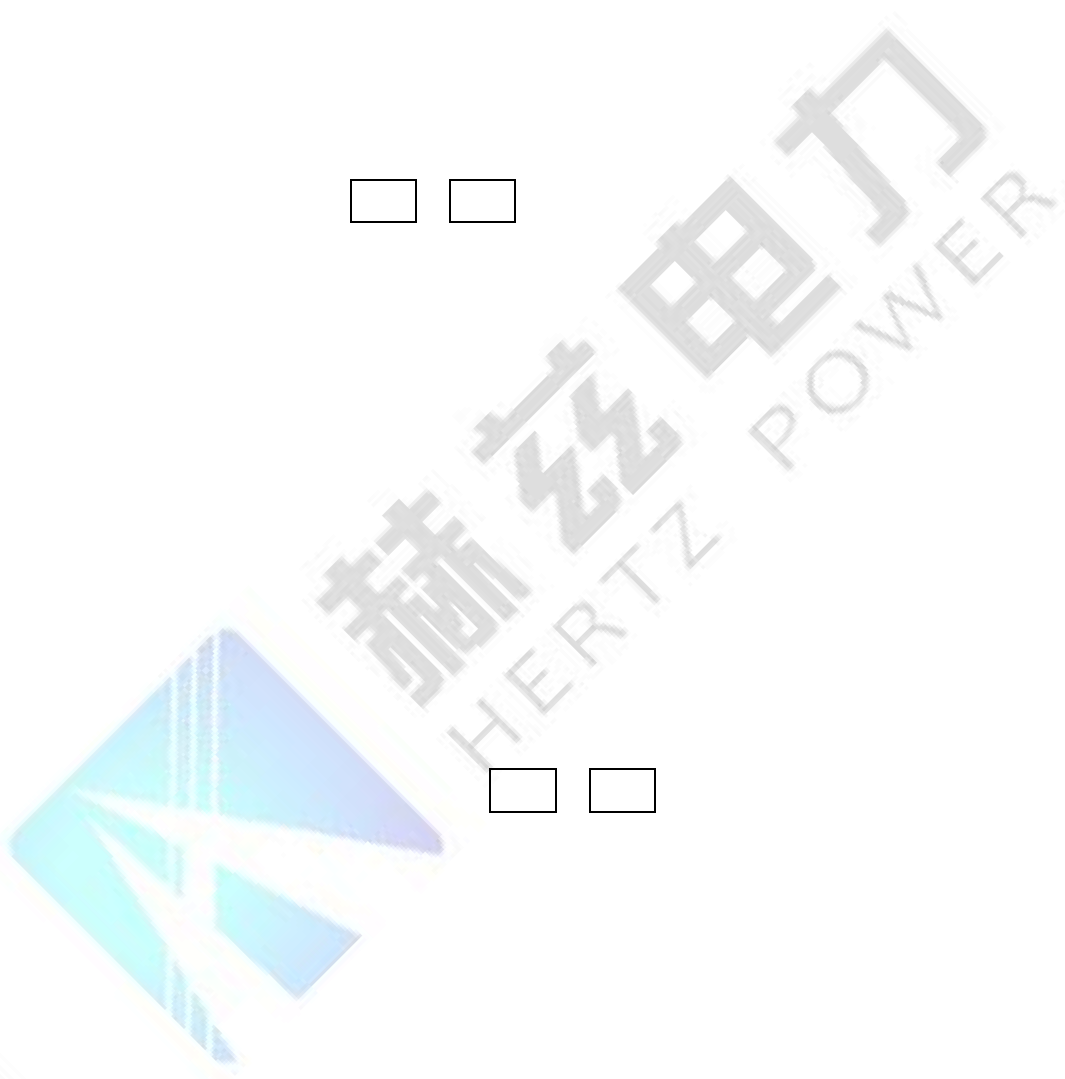
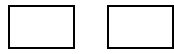






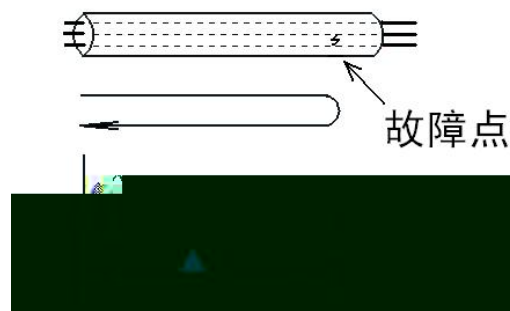
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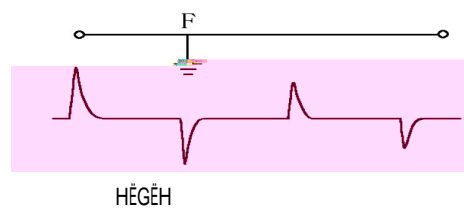
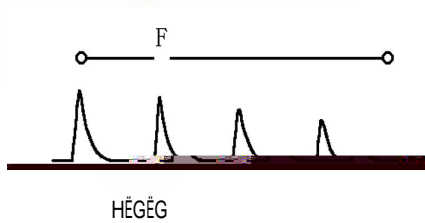
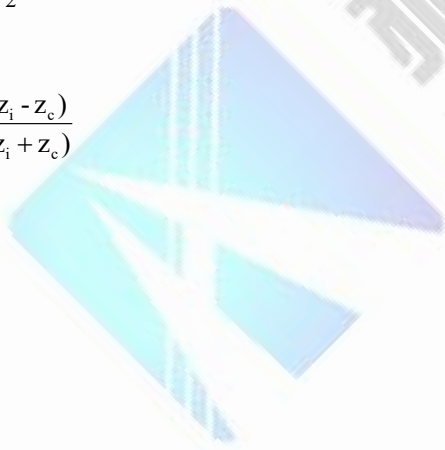


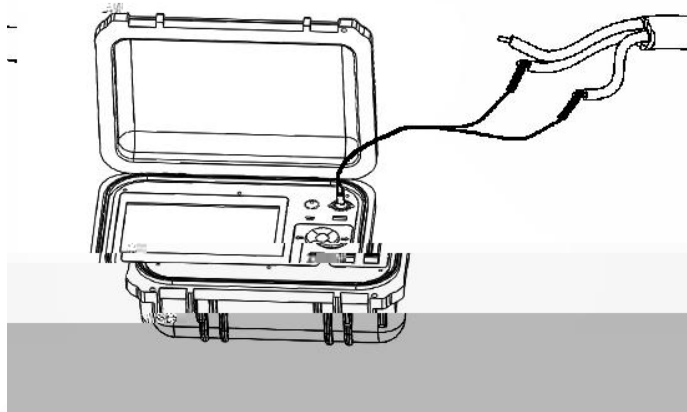

 



$$= \frac{1}{2}$$

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

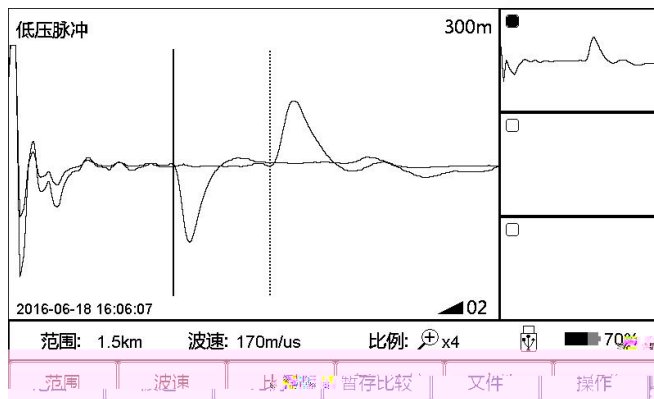




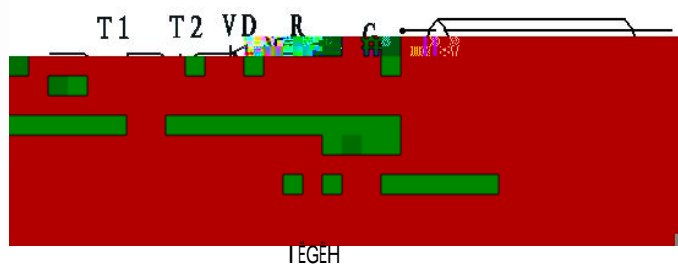
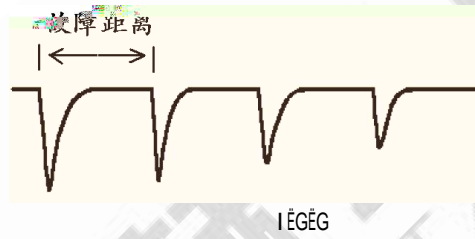
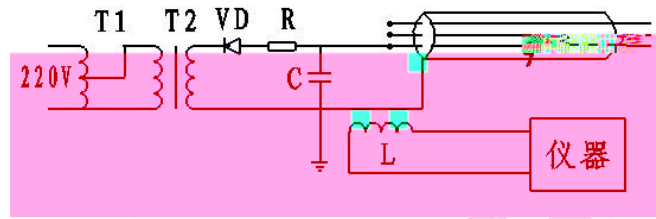
3-3-1









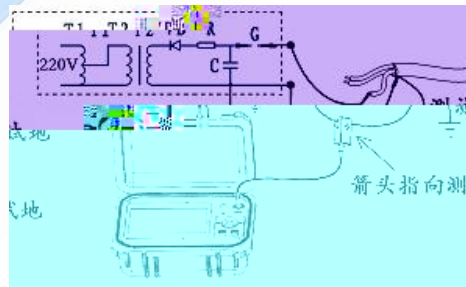
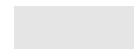
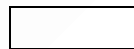
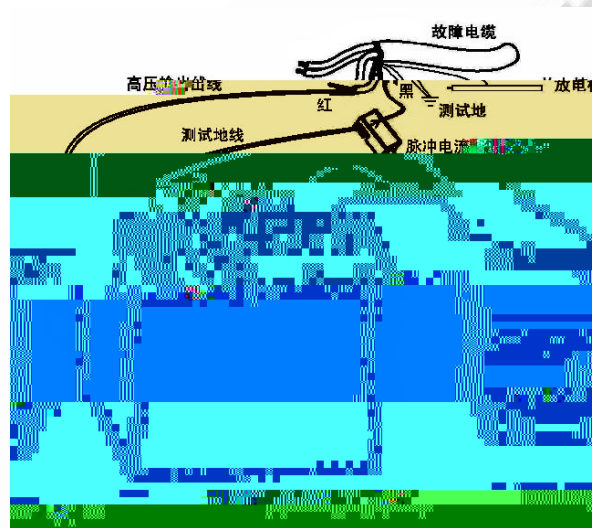




击穿延时 故障距离  
|←→|←→|



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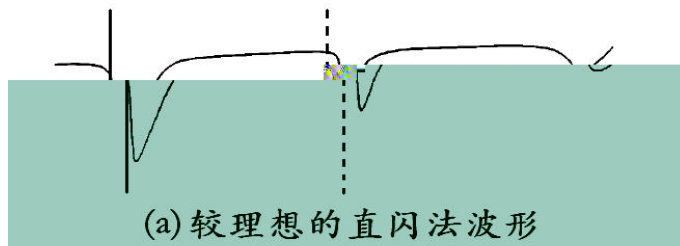
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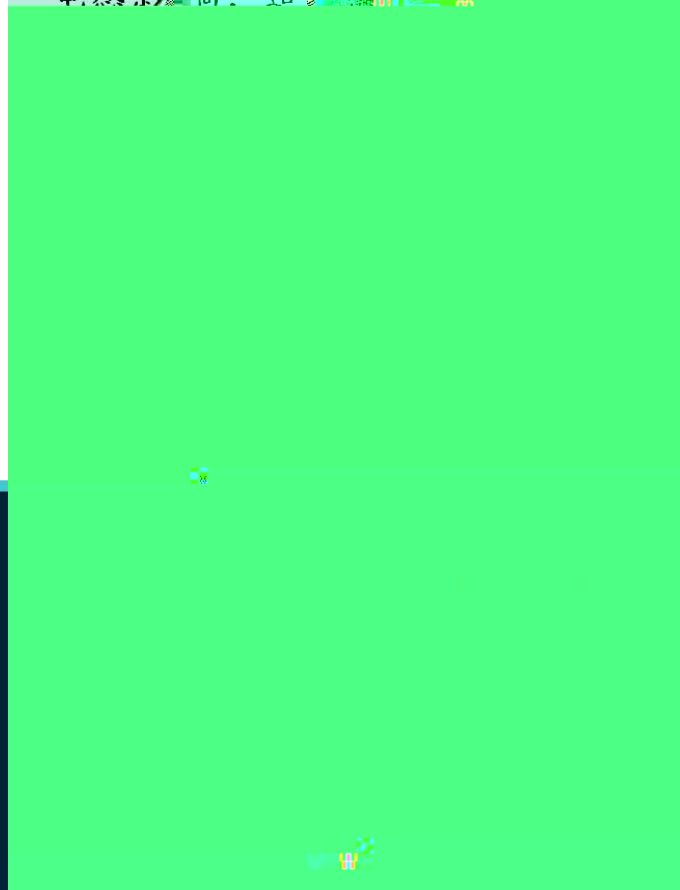
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电感影响，造成波形畸变



4-3-3

图 4-3-3 雷电冲击电压波形

图 4-3-3 雷电冲击电压波形

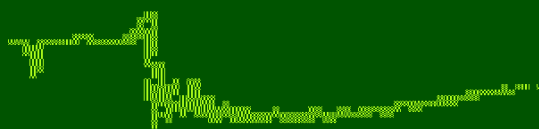


图 4-3-3 雷电冲击电压波形



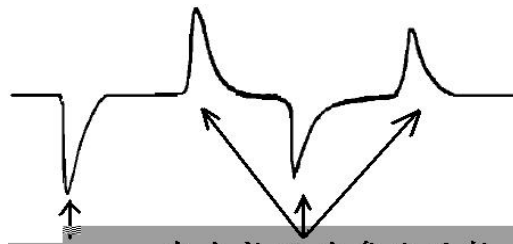
图 4-3-3 雷电冲击电压波形



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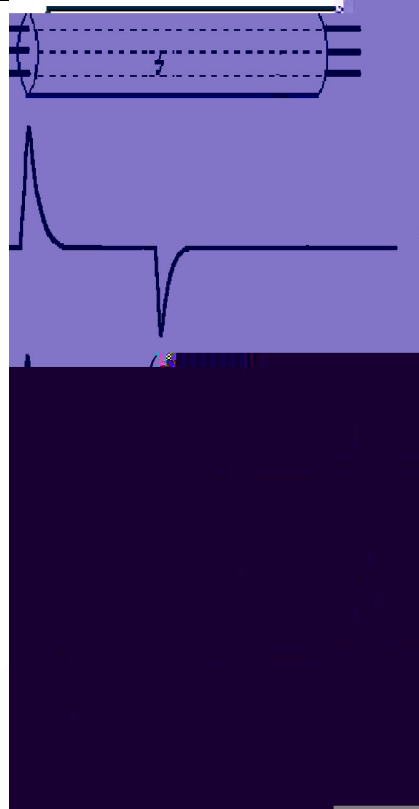




在全长两端多次反射  
球间隙放电脉冲



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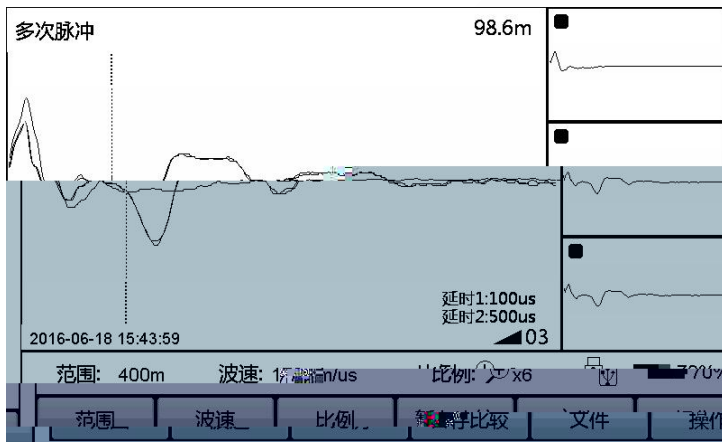
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