HZGZ-J

赫兹电力 HERTZ POWER

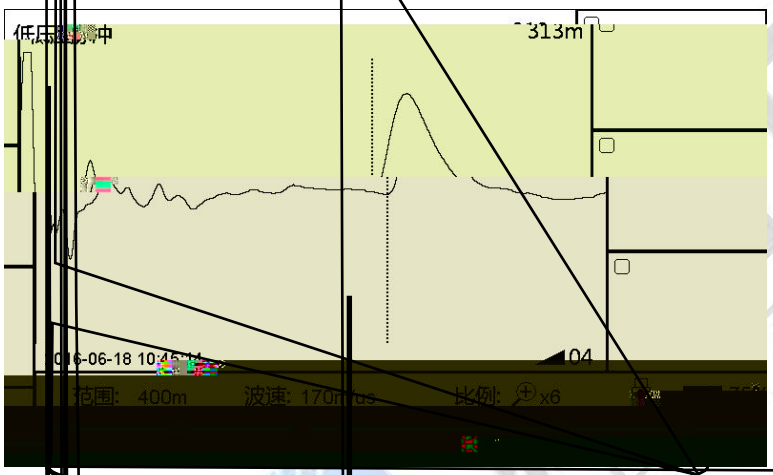
赫兹电力 HERTZ POWER

赫兹电力 HERTZ POWER


赫兹电力
HERTZ POWER

赫兹电力
HERTZ POWER

赫兹电力
HERTZ POWER

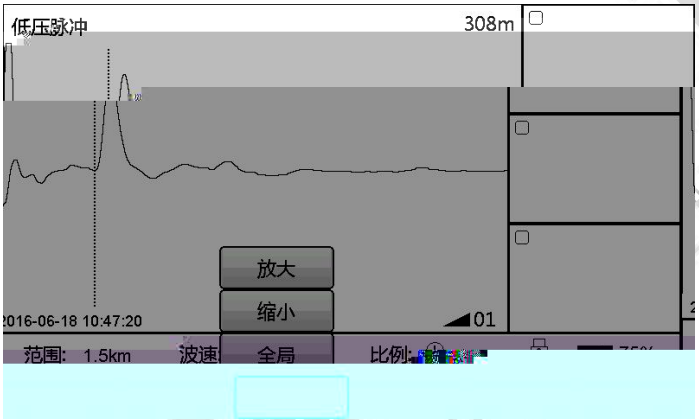

313m
范围: 400m
波速: 170m/us
比例: x6



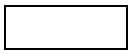
2-3-2

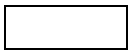
赫兹电力
HERTZ POWER

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HERTZ POWER

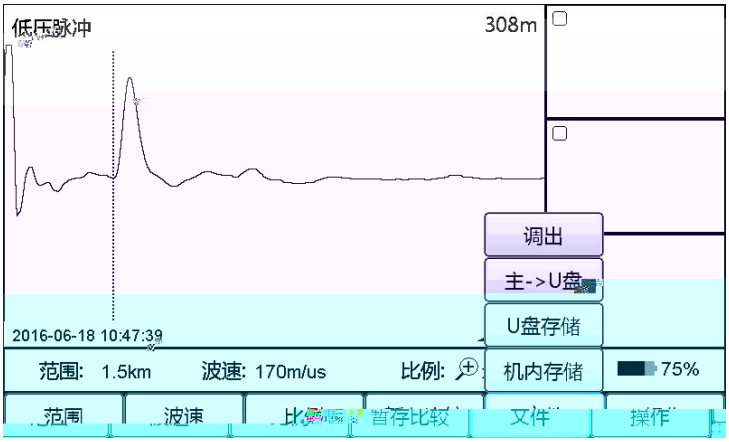


2-4-3

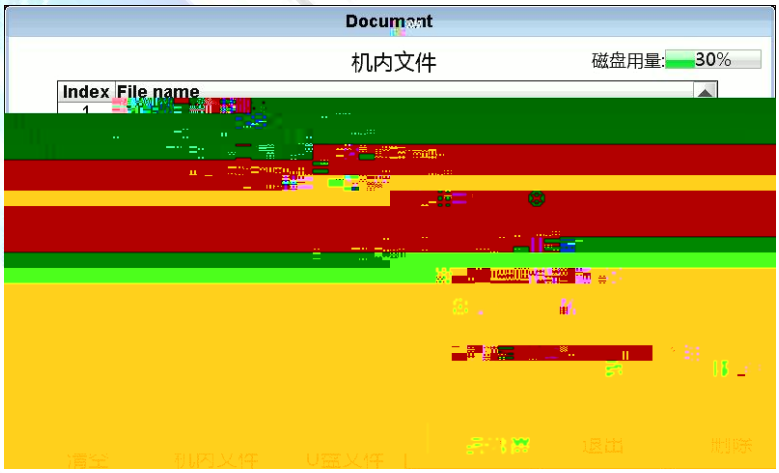




赫兹电力 HERTZ POWER


低压脉冲
308m
调出
主->U盘
U盘存储
2016-06-18 10:47:39
范围: 1.5km
波速: 170m/us
比例:
机内存储
75%
范围
波速
暂存比较
文件
操作

2-4-6


Document
机内文件
磁盘用量:30%
Index File name
退出
删除

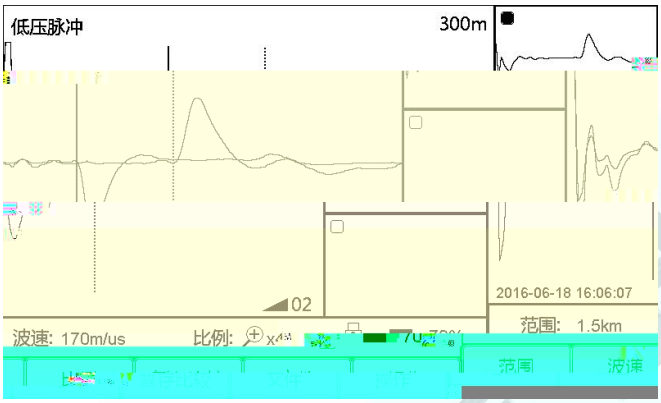
2-4-7

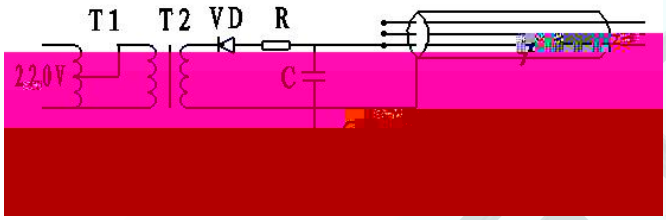

设置
多次脉冲延时2 0500 us
日期时间设置
Keyboard

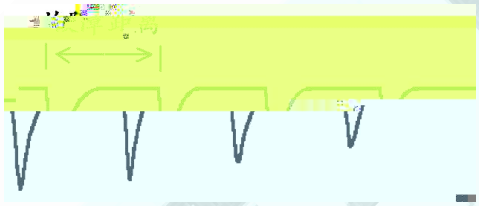
赫兹电力
HERTZ POWER

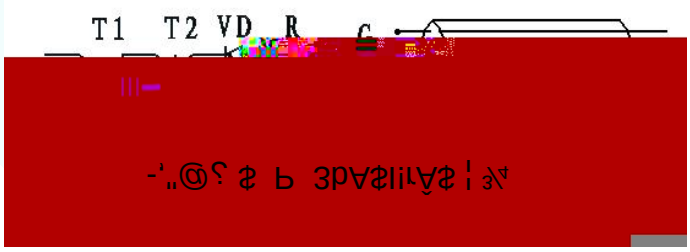

赫兹电力
HERTZ POWER

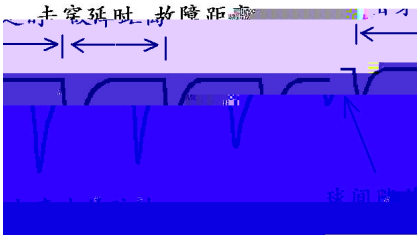
赫兹电力 HERTZ POWER


低压脉冲
300m
02
2016-06-18 16:06:07
波速: 170m/us
比例:
范围: 1.5km
范围
波速

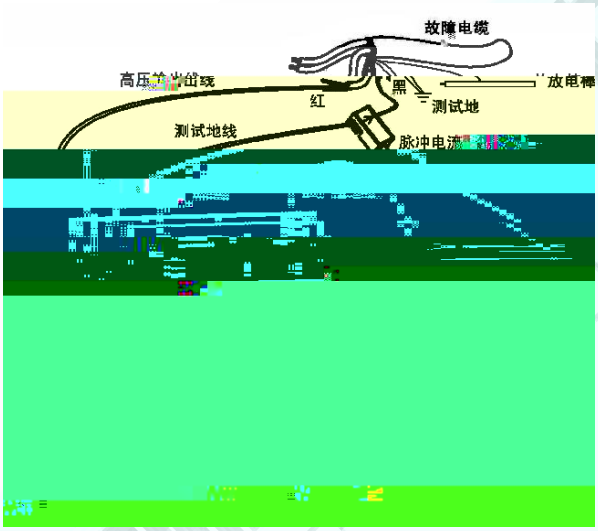

T1
T2
VD
R
220V
C

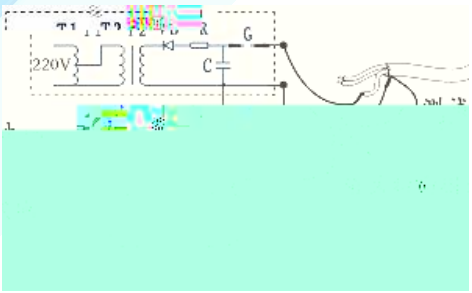



T1
T2
VD
R
C



4-2-4



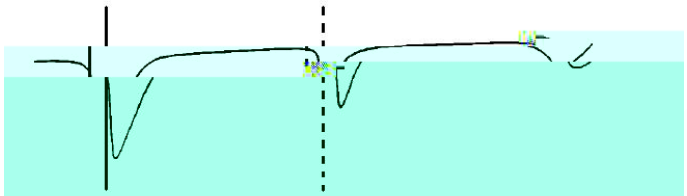


4-3-2

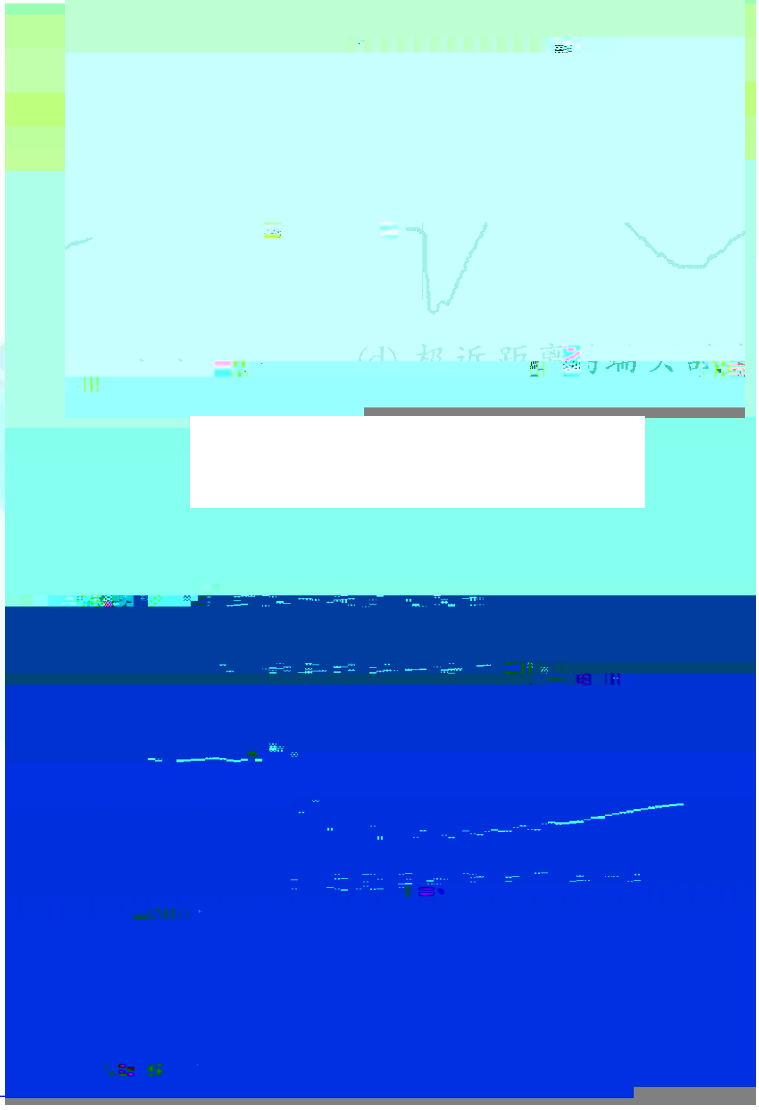
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赫兹电力 HERTZ POWER

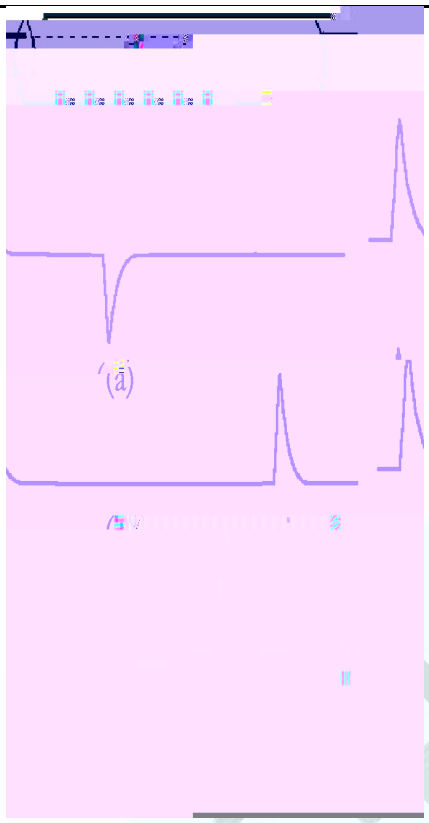


(a)较理想的直闪法波形

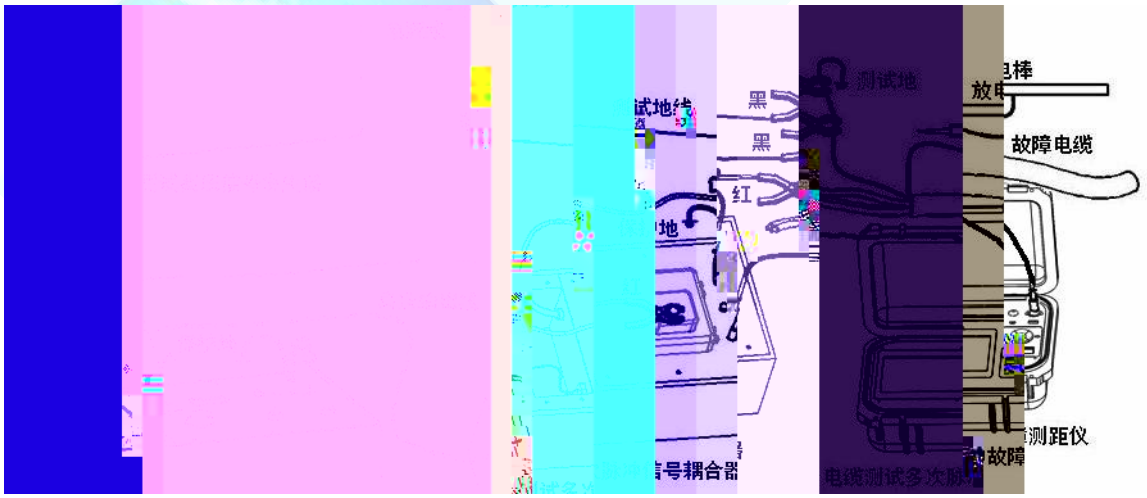


赫兹电力 HERTZ POWER

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5-2-1



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赫兹电力
HERTZ POWER