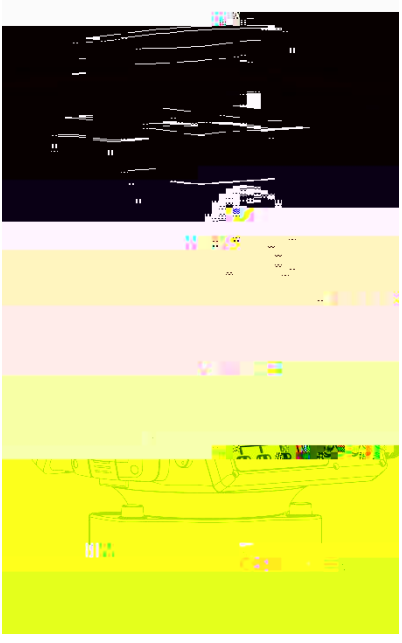
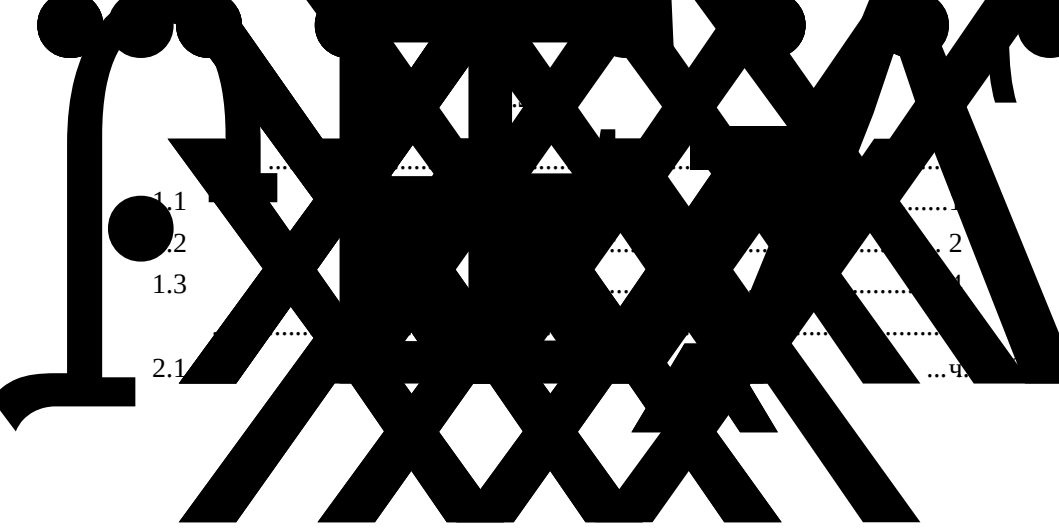




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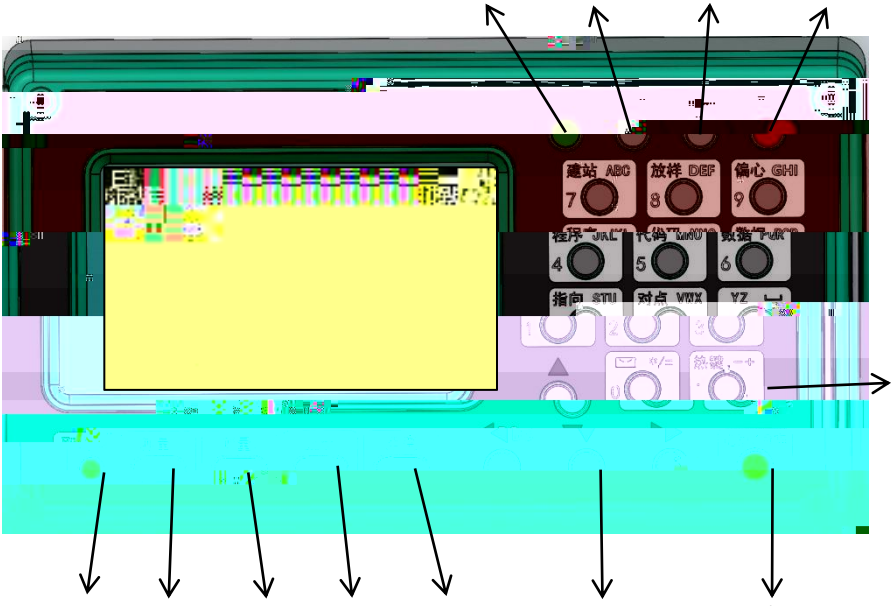
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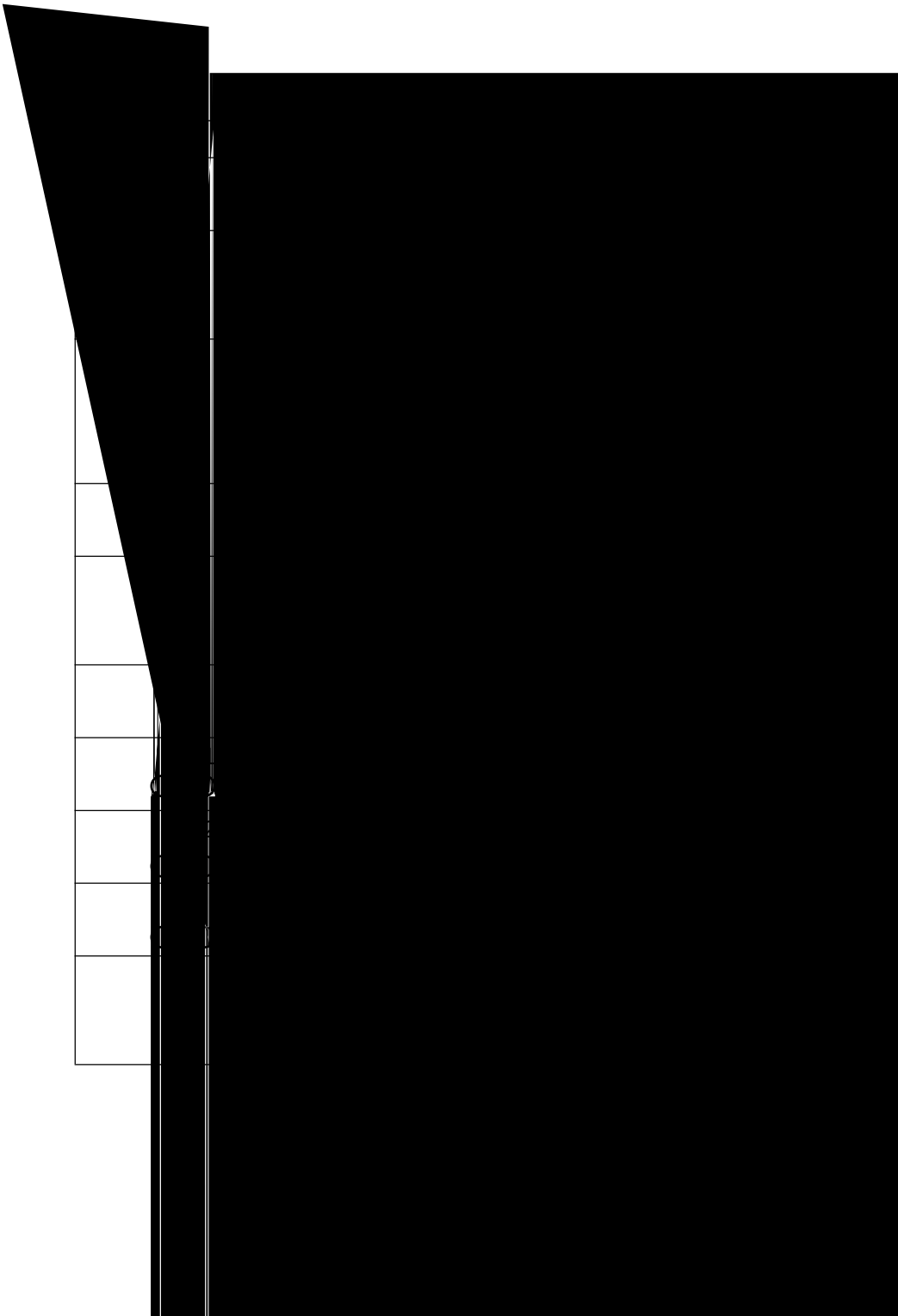
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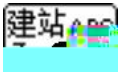
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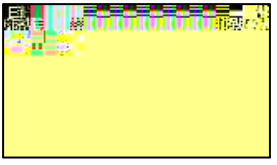
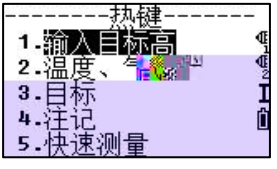


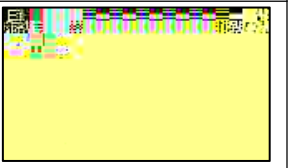
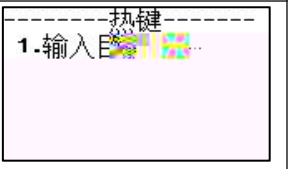
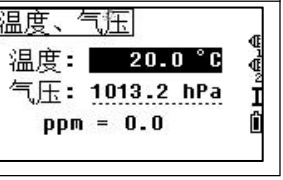
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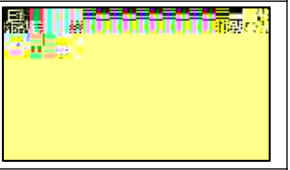
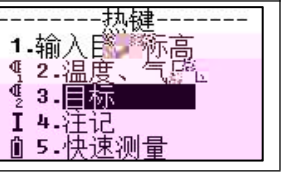
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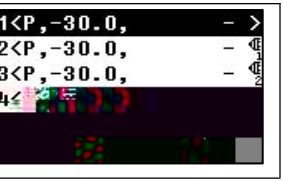
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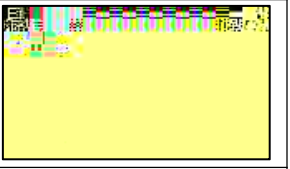
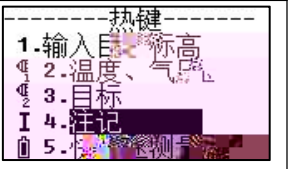
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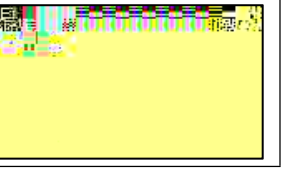
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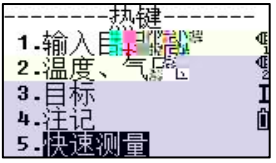
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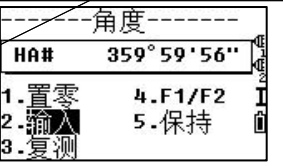
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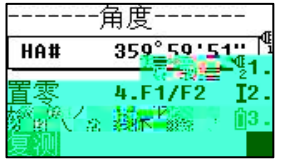
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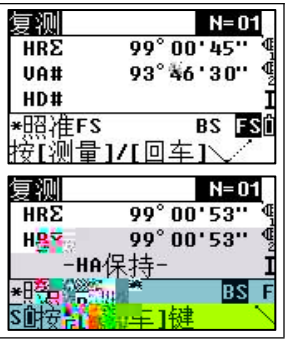
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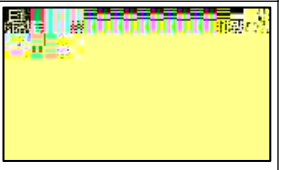
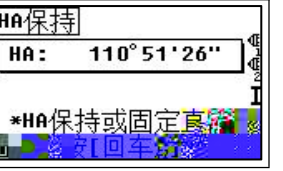
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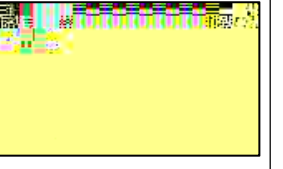
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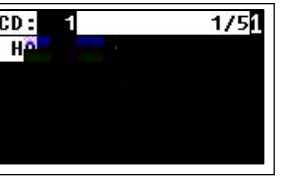
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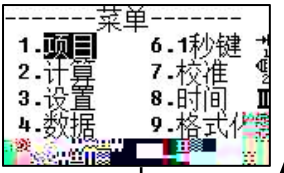

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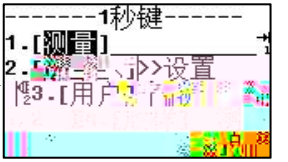
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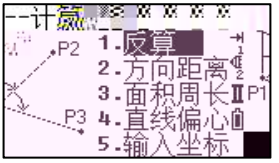
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菜单
1.项目
2.计算
3.设置
4.数据
6.1秒键
7.校准
8.时间
9.格式化

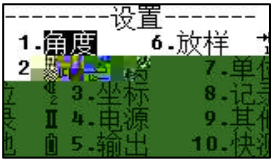

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创建 删除 控制 信息


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计算
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2.方向距离
3.面积周长
4.直线偏心
5.输入坐标
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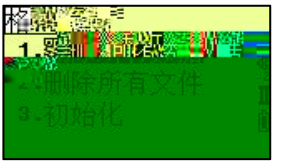

校准
6.仪器加常数修正
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1.指标差校准
2.视准差校准
3.横轴差校准
4.补偿器校准
5.误差显示


设置
1.角度
6.放样
3.坐标
8.记录
4.电源
9.其他
5.输出
10.快测


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查看/编辑
1.原始数据
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2.删除所有文件
3.初始化


通讯
1.发送数据
2.接收坐标
3.点名列表



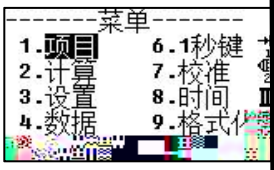
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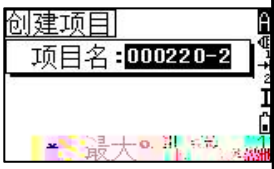


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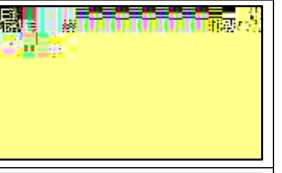
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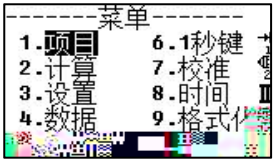
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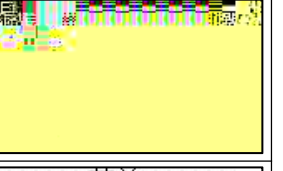
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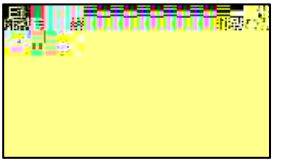
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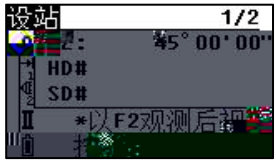
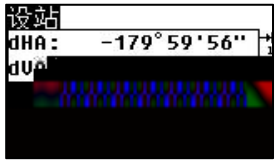
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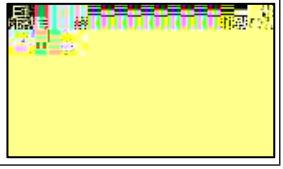


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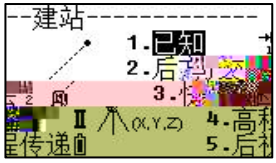
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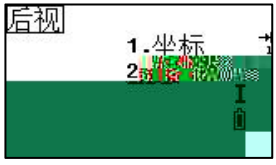
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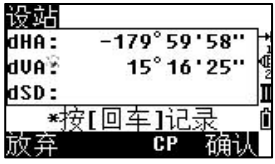
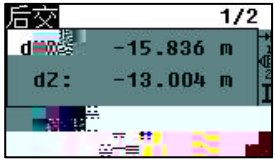
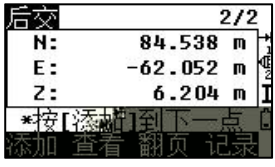
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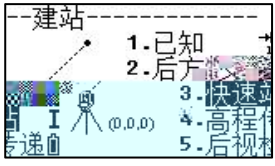
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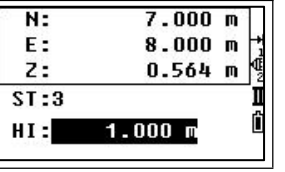
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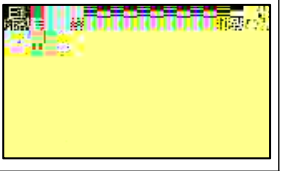
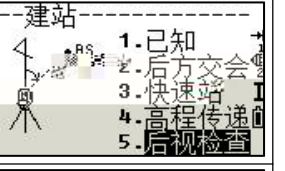


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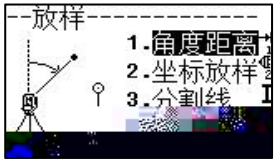
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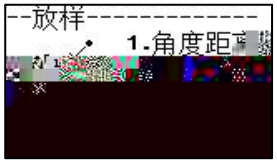
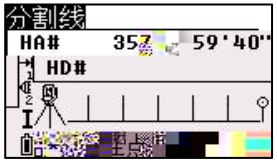
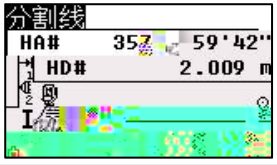
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100m —PT 2

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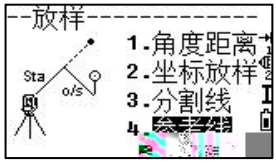
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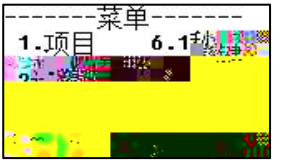
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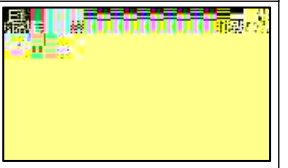
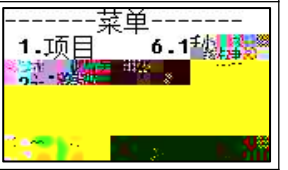
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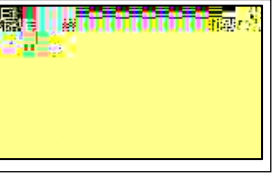
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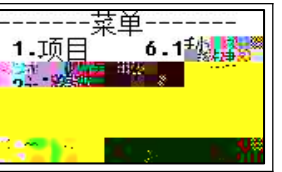
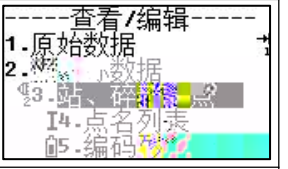


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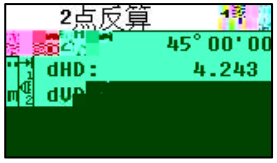
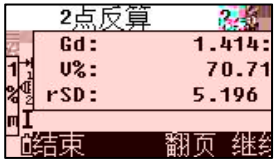
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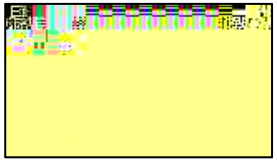
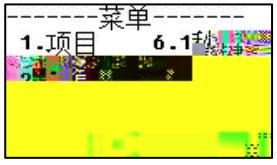
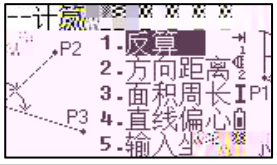


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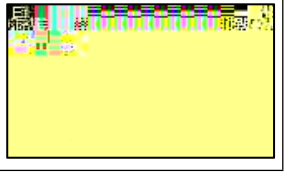
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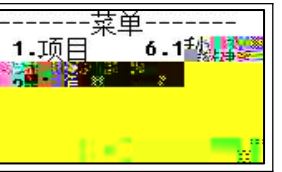
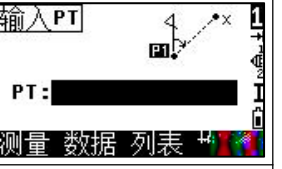
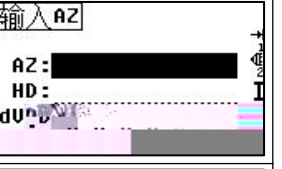
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PT1 P2 P3

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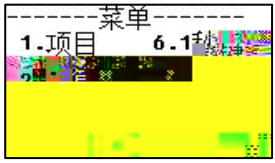
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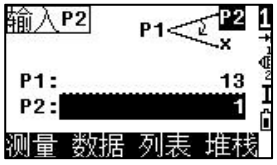
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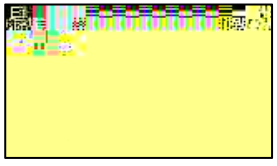
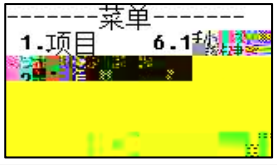
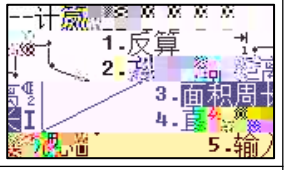
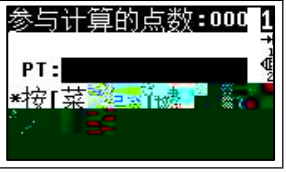


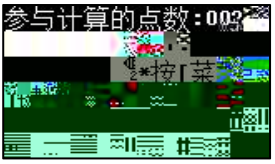
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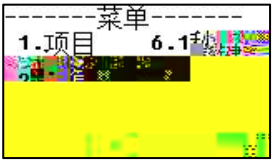
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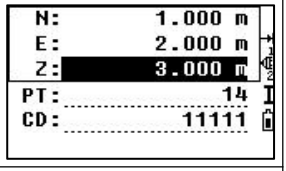
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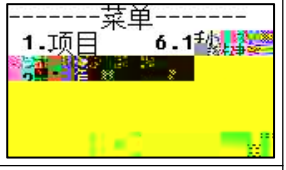
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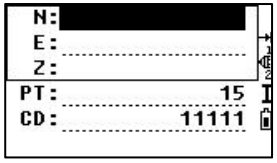
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1 PT PT+1

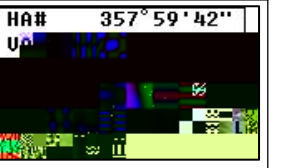
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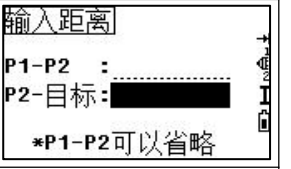
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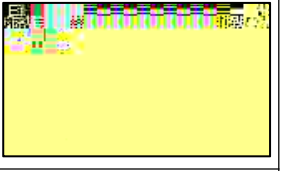
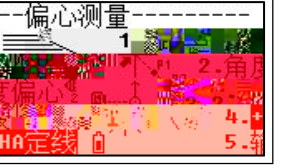


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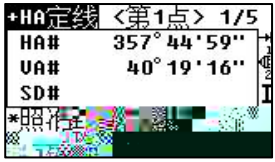
	
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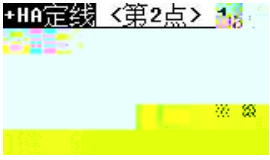
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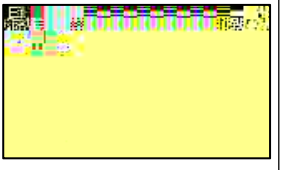
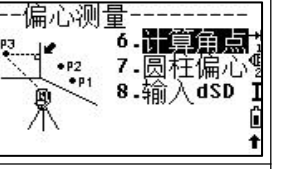
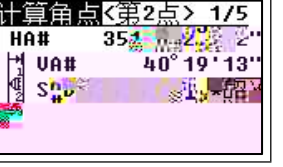
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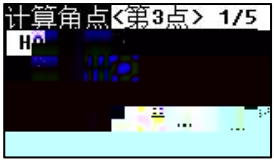
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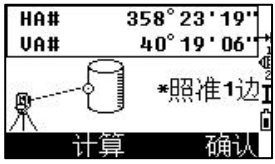
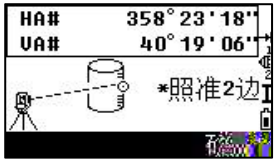
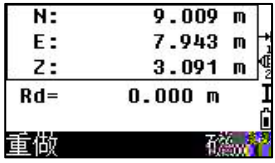
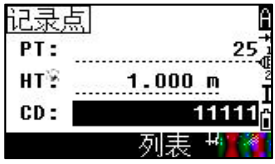
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4 ,


计算角点<第3点> 1/5
HA#


计算角点<第4点> 1/5
HA# 357°51'52"
VA# 40°19'14"
SD# 3.105 m
*按[测量]或[计算]
计算

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: 1 PT(CD) [ ] , SS	

- ( ) (SS)
- [+SD]

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1 [9]



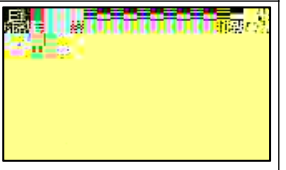
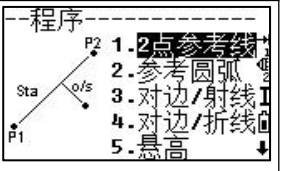
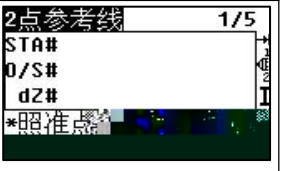
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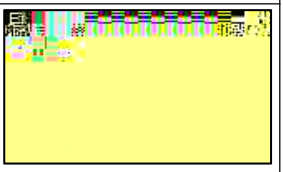
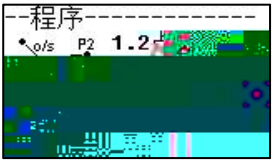
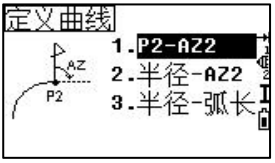


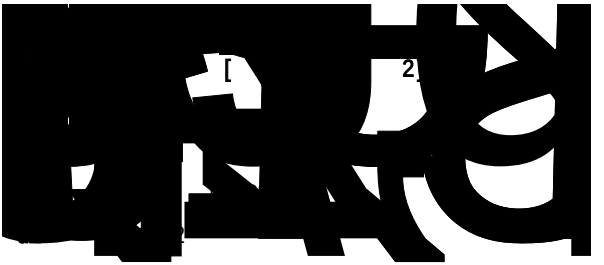
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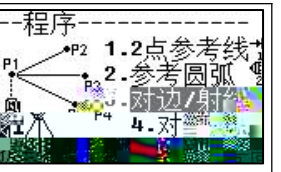
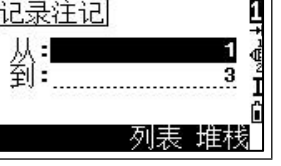
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: **1** P1 P2	
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: **1** , STA P1-P2 O/S P1-P2 dZ P1-P2 **2** **[** **]**	

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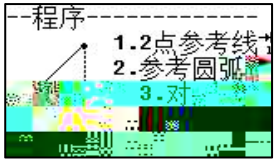
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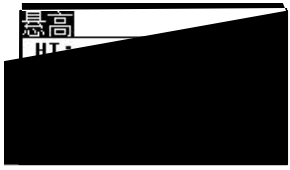
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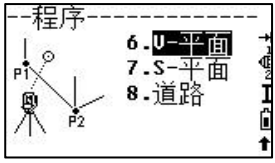
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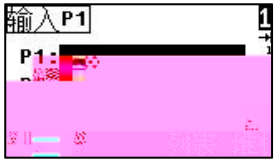


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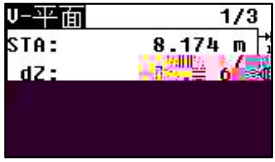
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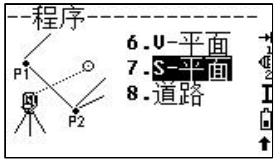
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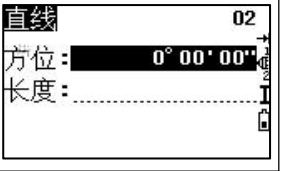
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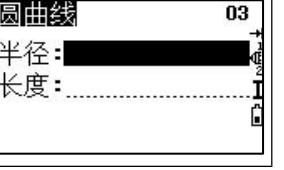


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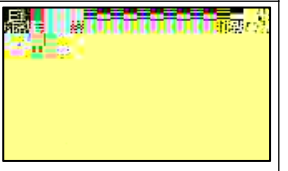
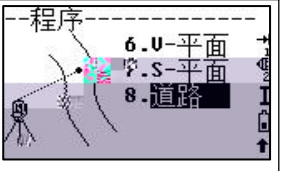
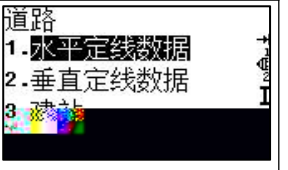
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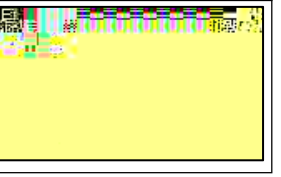
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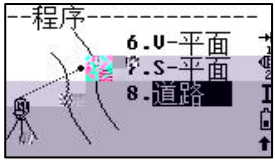
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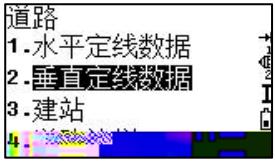
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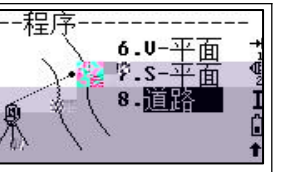
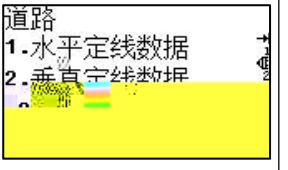
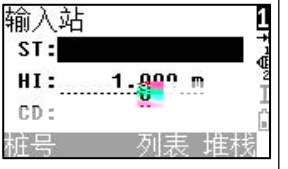
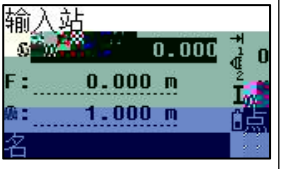
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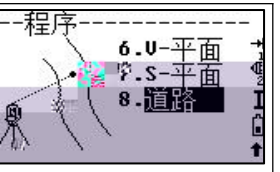
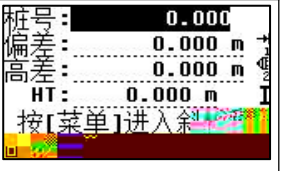
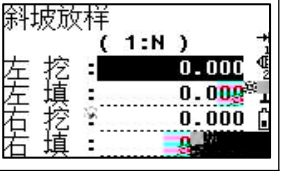
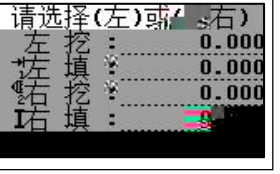
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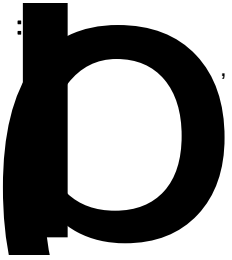
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