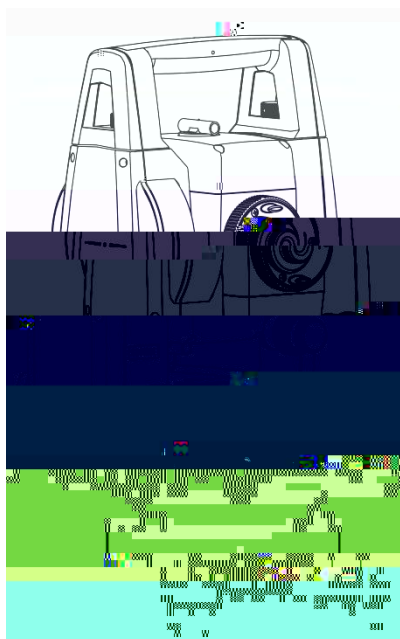
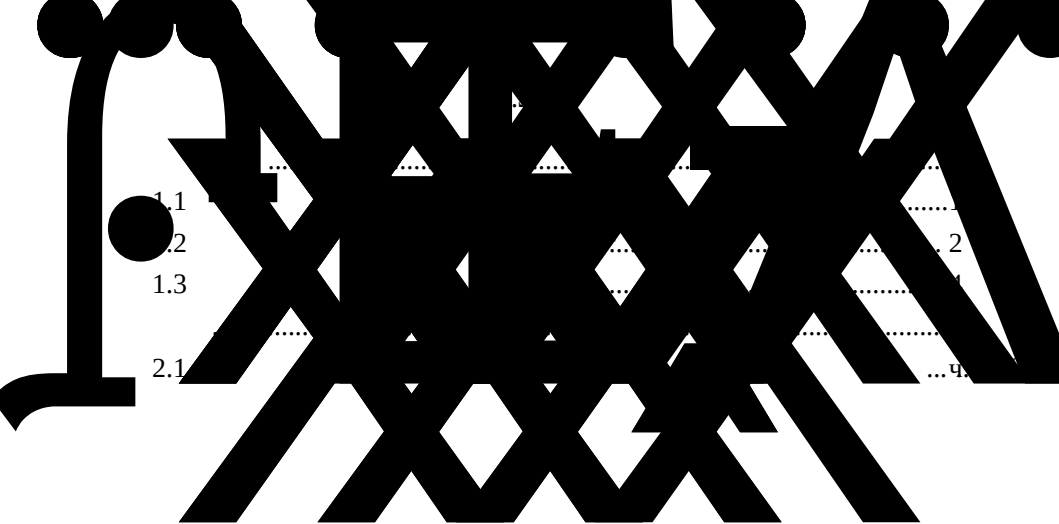
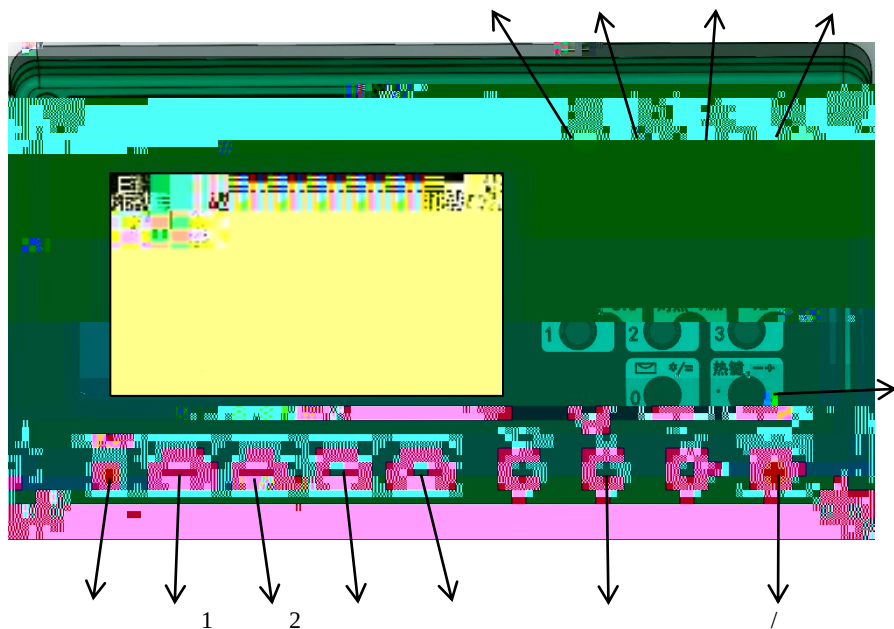
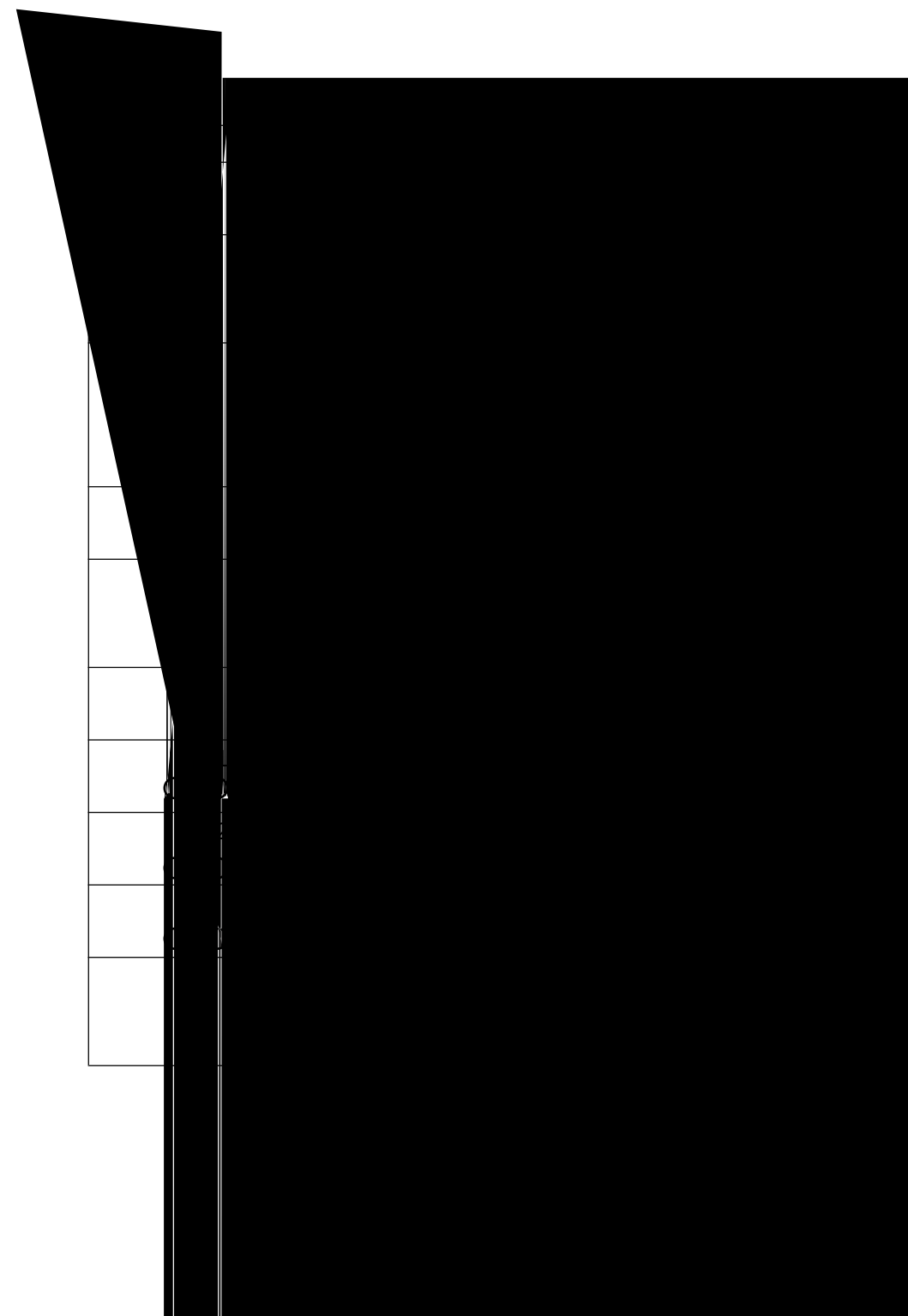






30.1







7

AS BXC



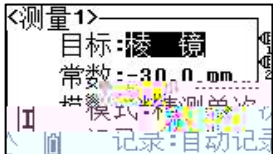
HA	()
VA	
SD	
AZ	
HD	
VD	
HL	()
V%	
N	
E	
Z	
PT	
HT	
CD	
PPM	
P1	
P2	
HI	
BS	
ST	
: 1) # 2) d	

(●) / LCD

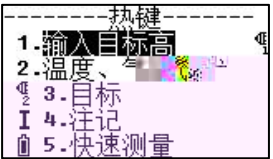
2

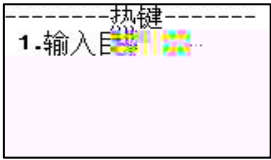
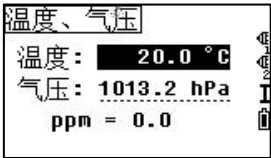


1	
2	
3	
4	
5	
6	
, [▲] [▼] (, / /	

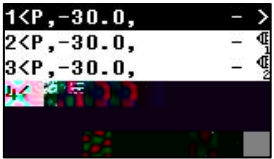
: 1 [1] [2] , , 2 []	

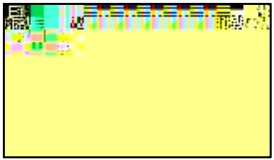
() -99.9 999.9mm
 2 (3 /4 /5)

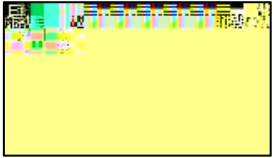
: 1 []	
: 1 [1.] [] ([1])	
: 1 [] 2 [] HT []	

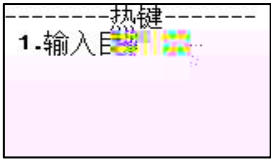
1 : []	
1 : [2.] [] ([2])	
1 : , 2 []	

1 : []	
1 : [3.] [] ([3])	

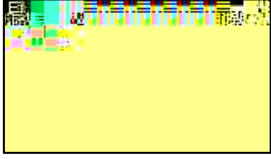
<p>1 : [▲]/[▼] , []</p>	
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1 :	
1 : [4.] [] ([4])	
1 : [] [], 2 []	

1 :	
-----	---

<p>：</p> <p>1 [5.] [] ([5])</p>	
<p>：</p> <p>1 [1] [2] []</p>	

<p>：</p> <p>1 []</p>	
<p>：</p> <p>2 [1.] [] ([1])</p> <p>0</p>	

<p>：</p> <p>1 []</p>	

<p>1 : [2.] [] ([2])</p>	<p>角度</p> <p>HA# 359°59'56"</p> <p>1.置零 4.F1/F2</p> <p>2.输入 5.保持</p> <p>3.复测</p>
<p>1 : HA []</p>	<p>HA输入</p> <p>HA: 0°00'00"</p> <p>*输入 HA并按[回车]键</p>

， “ HA: ” “ HR Σ ” “ HRX ”

Ô N V

1 : []

2 : [3.] [] ([3])

1 :



<p>角度</p> <p>HA# 359°59'51"</p> <p>1.置零 4.F1/F2</p> <p>2.输入 5.保持</p> <p>3.复测</p>	<p>1.</p> <p>2.</p> <p>3.</p>
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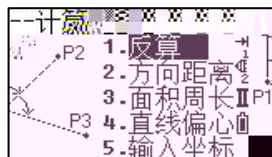
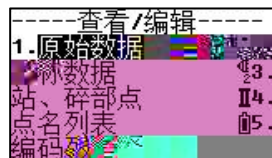
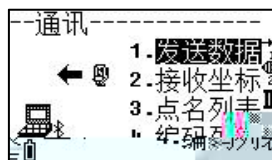
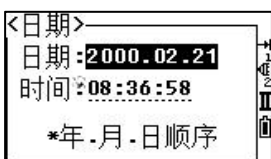
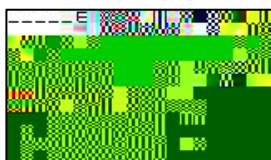
<p>:</p> <p>1 2 () []</p> <p>2 , ,</p>	<div> <div> 复测 N=01 </div> <div> HRS 99° 00' 45" </div> <div> VA# 93° 46' 30" </div> <div> HD# </div> <div> *照准FS BS FSD </div> <div> 按[测量]/[回车] </div> </div> <div> <div> 复测 N=01 </div> <div> HRS 99° 00' 53" </div> <div> HA# 99° 00' 53" </div> <div> -HA保持- </div> <div> *照准FS BS FSD </div> <div> 按[测量]/[回车]键 </div> </div>
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1 : []	
1 : , 2 [5.] [] ([5])	<div>-----角度-----</div> <div>HA# 359°59'50"</div> <div>1.置零 4.F1/F2</div> <div>2.输入 5.保持</div> <div>3.</div>
1 : , []	<div>HA保持</div> <div>HA: 110°51'26"</div> <div>*HA保持或固定直</div> <div>回车</div>

[] [1]

1 : [] , [1] , “ ”	

<p>1 :</p> <p>CD ,</p> <p>[]</p>	
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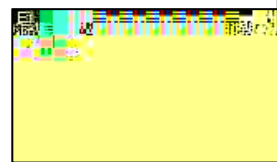
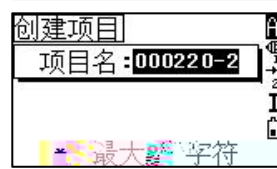
1 : []

1 : [1.] P] ([1])

0 :
1 []

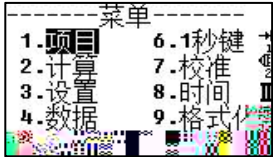
1 : []
8

[] []
1 : []
T-P



Kv @deo ... XQm!

: 1 [] []	
----------------	--

: 1 []	
: 1 [1.] [] ([1])	
: 1 [▲]/[▼] , []	

*	
@	

1 :

[]



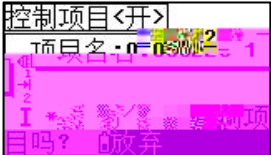
1 :

[1.] [] ([1])



1 i :

m "

<p>1 [1.] [] ([1])</p>	
<p>1 [▲]/[▼] , []</p>	
<p>1 [] [] []</p> <p>[],</p>	
<p>1 , []</p> <p>2 @</p>	

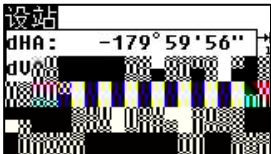
<p>1 []</p>	
<p>1 [1.] [] ([1])</p>	

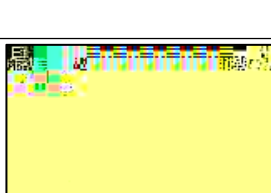


1 : [7]

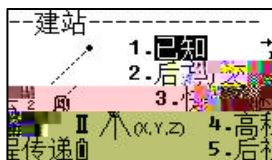


1 : [1.] [] ([4])

<p>1 []</p> <p>2 [1] [2] ,</p> <p>BS (HA/VA/SD)</p>	
<p>1 []</p> <p>2 [F2]</p>	
<p>1 [F2]</p> <p>2 [1] [2]</p>	
<p>1 []</p> <p>2 [CP] CP , F1/F2, HA/VA/SD</p> <p>[] ST F1/F2</p> <p>CP []</p> <p>3 ,</p> <p>: 1)AZ</p> <p>2)F1/F2</p>	 

<p>1 [7]</p>	
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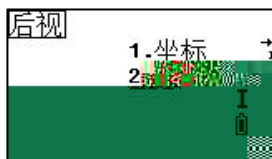
1 :
[1.] [] ([4])



1 :
[] , []



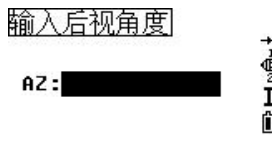
1 :
[2] [] ([2])



1 :
(),
[]
2 , BS ,
[]



1 :
AZ [] ,
AZ 0° 00' 00"
2 []



3	
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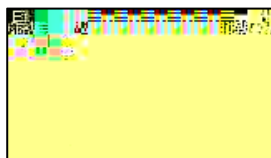
<p>: 1 F1 [1] [2] , [] 2 [F2] [] 3 , []</p>	<p>后交 <照准点 01> HA# 0° 00' 04" HD# SD# 按[测量]/[回车] F2</p>
<p>: 1 , 2 [] []</p>	<p>设站 dHA: -179° 59' 58" dVA: 15° 16' 25" dSD: *按[回车]记录 放弃 CP 确认</p>
<p>: 1 2 , 2 , [] 3 [] [] , [] 4 [] []</p>	<p>后交 1/2 dHA: -15.836 m dZ: -13.004 m 后交 2/2 N: 84.538 m E: -62.052 m Z: 6.204 m *按[添加]到下一点 添加 查看 翻页 记录</p>
<p>: 1 , BS [] 2 , []</p>	<p>输入测站 ST: 12 HI: 1.000 m C#</p>

MP(0,0,0)

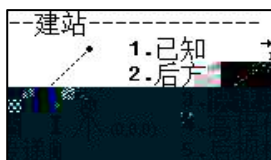
ST BS

(ST BS) AZ [] [1.]

1 :
[7]

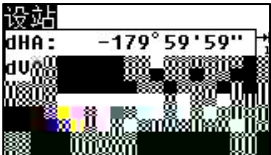
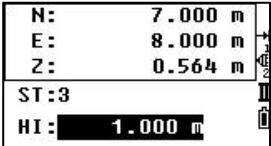


1 :
[3.] [] ([3])



1 :
[]

]

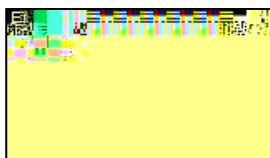
1	:	[] []	[]	
1	:	HI	Z	

1	:	[7]	
1	:	[5.] [] ([5])	
1	:	[] []	
2	:	[] []	



1 :

[8]



1 :

[1.] [] (

[4])



:

HD:

dVD:

HA:



:

1 dHA 0° 00'

00" [1] [2]



:

1

2 dHA 0 ~

4 , []

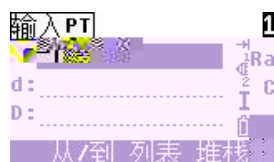
1 PT PT+1, []

2 , []

1) HA [] B æ Z]

N:	10.106	m
E:	8.000	m
Z:	0.724	m
PT:	5	
CD:	11111	
列表 堆栈		

- 1 : / []
- 2 PT [/]
[]

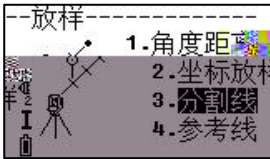
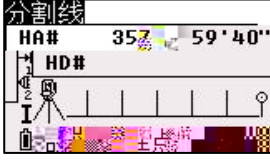
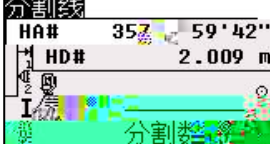


:	3	,	1000,	1003
		,		
AD1012	AD12	,	1000,	
	8	[▼]	[]	

100m

—PT

2

1 : [8]	
1 : [3.] [] ([3])	
1 [1] [2]	
1 []	

<p>1</p> <p>[1] [2]</p>	<div>分割线 <1/3></div> <div>HD: 0.670 m</div> <div>停 卩</div> <div>远 ↑</div> <div>向前 向后</div>
<p>1</p> <p>2 dHA 0° 00' 00"</p> <p>" 0 m</p> <p>3 0</p> <p>4 , , []</p>	<div>分割线 <1/3></div> <div>HD: 0.670 m</div> <div>停 卩 0.000 m</div> <div>近 ↓ 1.339 m</div> <div>*按[回车]记录</div>
<p>1 , , []</p>	<div>N: 9.008 m</div> <div>E: 7.930 m</div> <div>Z: 3.091 m</div> <div>PT: 9 I</div> <div>CD: 11111</div> <div>列表</div>
<p>1 , , []/[]</p>	<div>分割线 <1/3></div> <div>HD: 0.670 m</div> <div>停 卩 0.000 m</div> <div>近 ↓ 1.339 m</div> <div>*按[回车]记录</div> <div>向前 向后</div>
<p>1) /</p> <p>2) /[▼]</p> <p>/[▲]</p> <p>3)</p>	

(Sta) (O/S) dZ

1 : [8]



1 : [4.] [] ([4])



1 : , []



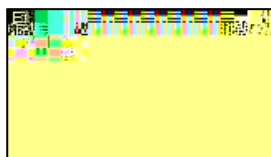
1 : , [] ,



1 2 s Q,

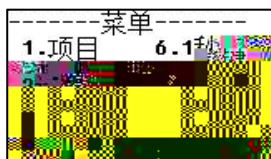
:

[]



:

1 [4.] [] ([4])



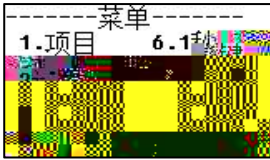
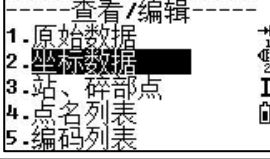
:

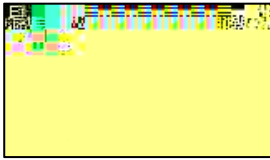
1 [1.] [] ([1])

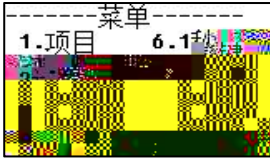
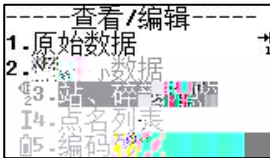


:

1 ,

1 : []	
1 : [4.] [] ([4])	
1 : [2.] [] ([2])	
1 : 2 []	

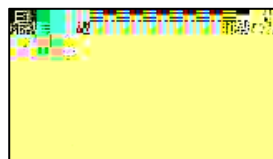
1 : []	

<p>:</p> <p>1 [4.] [] ([4])</p>	
<p>:</p> <p>1 [3.] []</p> <p>[3]</p>	
<p>:</p> <p>1</p> <p>2 []</p>	

CD

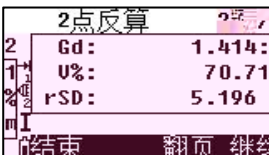
1 :

[]



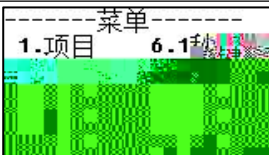
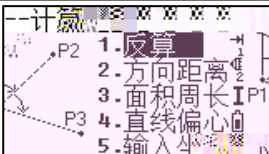
1 :

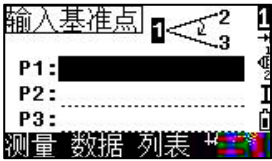
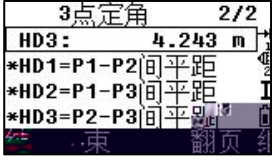
[

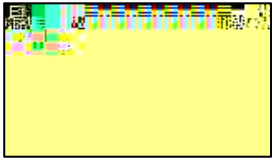
D [], [1] [2] E [] F []	
: 1 P1 P2 , []	 

PT1

P2 P3

: 1 []	
: 1 [2.] [] ([2])	
: 1 [1.] [] ([1])	

2	:	[2.3] [] ([2])	
1	:	P1 []	
2	:	P2 P3 []	
1	:	3 []	

1	:	[]	
---	---	-----	---

<p>1 [2.] [] ([2])</p>	
<p>1 [2.] [] ([2])</p>	
<p>1 [1.] [] ([1])</p>	
<p>1 , “ 2 ”</p>	
<p>1 (AZ) (HD) (VD) []</p>	
<p>1 []</p>	

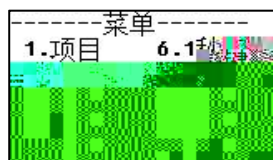
1 :

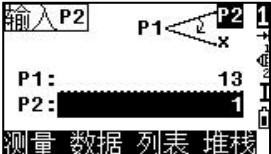
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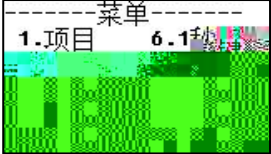
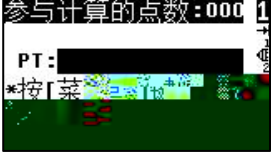


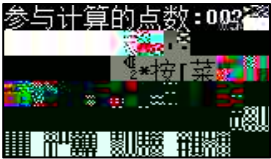
1 :

[2.] [] ([2])



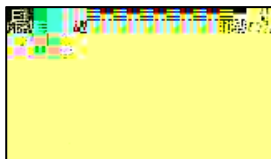
<p>1 : DVD [] , 2 []</p>	
<p>1 : PT , P1 PT , P2 P1 []</p>	

1 :	
1 : [2.] [] ([2])	
1 : [3.] [] ([3])	
1 : [] “ 2 ”	

<p>：</p> <p>[]</p> <p>[]</p> <p>[]</p> <p>[]</p>	
<p>： 1)</p> <p>2)</p>	

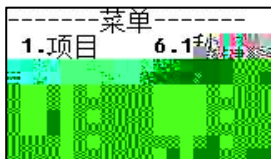
：

1 []



：

1 [2.] [] ([2])



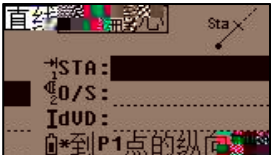
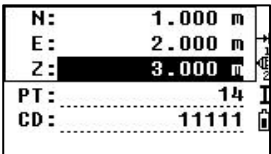
：

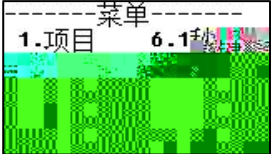
1 [4.] [] ([4])



：

1 (P1) “

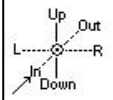
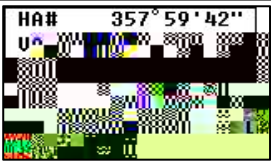
<p>1 : STA</p> <p>O/S dVD</p> <p>2 dVD []</p> <p>Z</p>	
<p>1 : (CD) [] ,</p>	
<p>: 1) STA</p> <p>2) (O/S)</p>	

<p>1 : []</p>	
<p>1 : [2.] [] ([2])</p>	
<p>1 : [5.] [] ([5])</p>	

:			
1	PT	PT+1	
	[]	[]	
2	Z []		
		1	

N:	
E:	
Z:	
PT:	15
CD:	11111



1 : [9]	
1 : [1.] [] ([1])	<div> <div> <div>偏心测量</div>  </div> <div> 1. 距离偏心 2. 角度偏心 3. 2棱镜杆 4. +HA定线 5. 转 </div> </div>
1 : , [1] [2]	
1 : []	<div> <div>距离偏心</div> <div> 左右: <input type="text"/> 远近: <input type="text"/> 上下: <input type="text"/> *(+)=右(-)=左 </div> </div>
1 : , PT/CD, [] ,	<div> <div> N: 9.008 m E: 7.930 m Z: 3.091 m </div> <div> PT: 16 CD: 11111 列表 堆栈 </div> </div>

1 :

1 :

1 : []



	<p>2棱镜杆 <第2点> 1/5</p> <p>HA# 1° 41' 57"</p> <p>UA# 40° 19' 13"</p> <p>SD#</p> <p>*照准点按[测量] 确认</p>
1 :	<p>输入距离</p> <p>P1-P2 : _____</p> <p>P2-目标: []</p> <p>*P1-P2可以省略</p>
1 : P1-P2 PT (QA) ,	<p>P1-P2距离</p> <p>输入距离</p> <p>测量距离 0.062 m</p> <p>重 [] 确认</p>
2 , [] , [] []	
1 : []	<p>记录点</p> <p>PT: _____ 21</p> <p>HT: 1.000 m</p> <p>CD: [] 11111</p> <p>列表 堆栈</p>

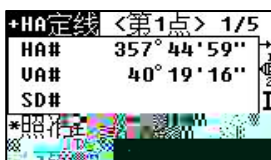
1 :	
1 : [4.+HA] [] ([4]) +HA	<p>--偏心测量--</p> <p>1</p> <p>2.角</p> <p>偏心</p> <p>HA定线</p> <p>5.4</p>

1 :

[1] [2]

2

[1] [2]



1	:	HD
2	HD []	



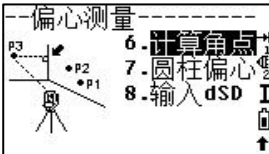
1	:	PT(CD) []
---	---	-------------



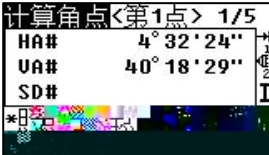
1	:	[9]
---	---	-----

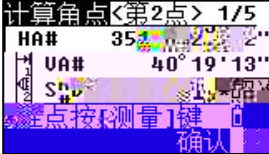


1	:	[6.] [] ([6])
---	---	------------------



1	:	[1] [2]
2	:	[1] [2]





:

1 3 [1] [

2]

2 , []

4 ,



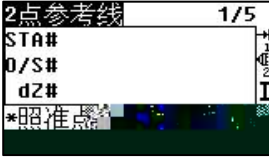
1 : [9]

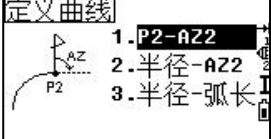
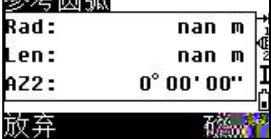


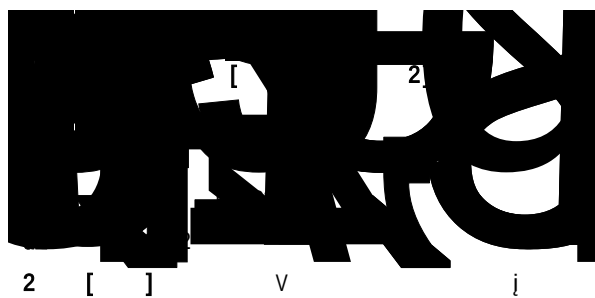
1 : [8. dSD] [] ([8])
dSD

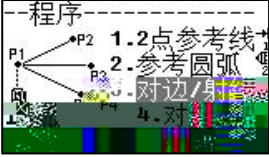
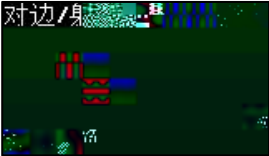




<p>1 : [4]</p>	
<p>1 : [1.2] [] ([1]) 2</p>	
<p>1 : P1 P2</p>	
<p>1 : [1] [2]</p>	
<p>1 : , STA P1-P2 O/S P1-P2 dZ P1-P2 2 []</p>	

<p>1 : [4]</p>	
<p>1 : [2.] [] ([2])</p>	
<p>1 : P1 (AZ1)</p>	
<p>1 : P2-AZ2 P2 (AZ2) -AZ2 (AZ2) -</p>	
<p>1 : "Len" 2 [] []</p>	



<p>1 [3. /] [] ([2]) /</p>	
<p>1 [1] [2]</p>	
<p>1 [1] [2]</p> <p>2 /</p> <p>3 []</p>	 <p>记录笔记</p> <p>从: 1</p> <p>到: 2</p> <p>列表 堆栈</p>
	 <p>记录笔记</p> <p>从: 1</p> <p>到: 3</p> <p>列表 堆栈</p>

/

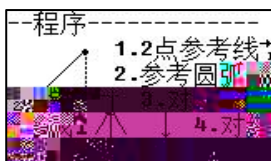
/

“ 10.3.1 / ”

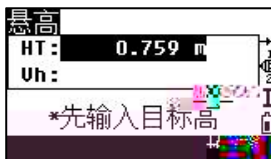
1 :
[4]



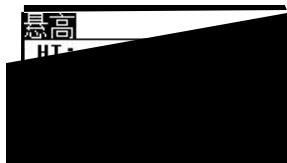
1 :
[5.] [] ([5])



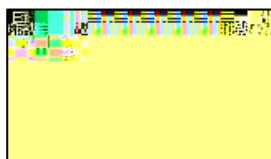
1 :
[]



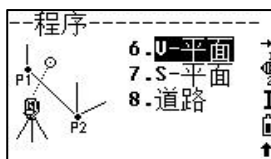
1 :
[1] [2]



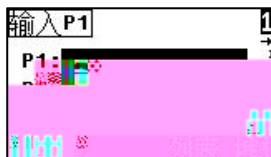
1 : [4]



1 : [6.V-
] [] ([6]) V-



1 :
2
[]



1 : ,STA/dZ



dZ P1

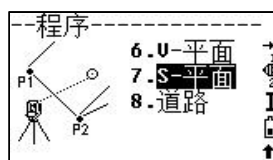
2 /

3 []

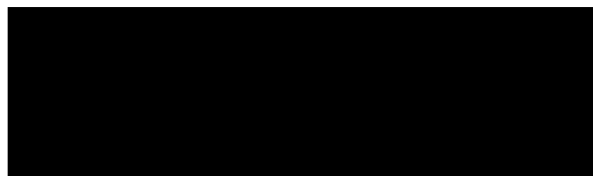
1 : [4]



1 : / , [7.S-
] [] ([7]) S-



10



: 1 10.7.1 2 []	输入水平定线 01 桩号: 1.000 m 方位: 0° 00' 00" 直线 圆弧 缓曲 交点
: 1 [] 2	直线 02 方位: 0° 00' 00" 长度:
1) 2)	

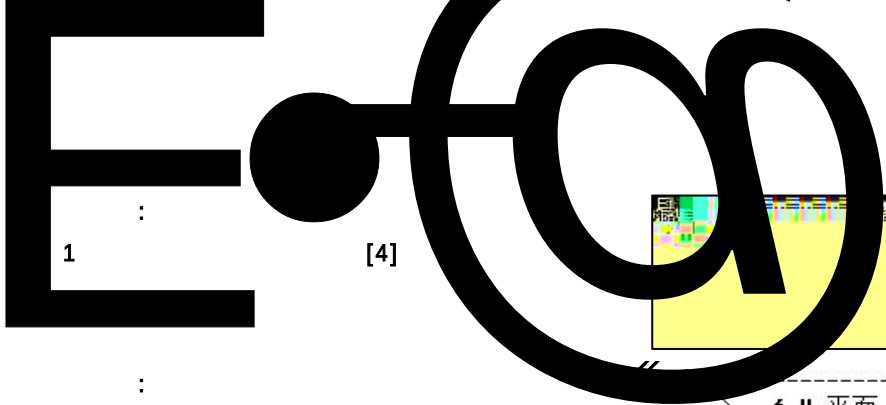
: 1 10.7.1 2 []	输入水平定线 01 桩号: 1.000 m 方位: 0° 00' 00" 直线 圆弧 缓曲 交点
: 1 [] 2	圆曲线 03 半径: 长度:

:
 1 10.7.1
 2 []

输入水平定线		01
桩号:	1.000 m	
方位:	0° 00' 00"	
直线 圆弧 缓曲 交点		

:
 1 []
 2

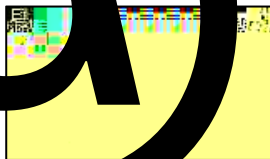
缓和曲线		04
半径:		
长度:		



1

:

[4]



1

:

[8.

]

[

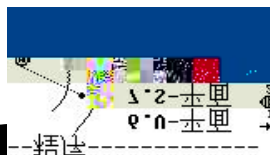
]

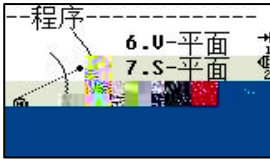
(

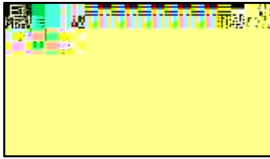
[8])



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1 : [4]	
1 : [] ([8])	
1 : [1.] [] ([1])	
1 : [3.] [] ([3])	

1 : [4]	

1 :
[] ([8])



1 :
[2.] [] ([2])



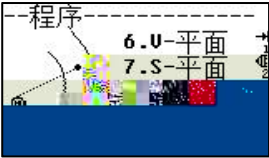
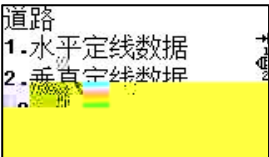
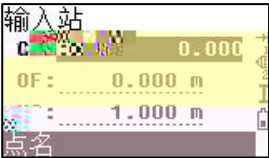
1 :
[1.] [] ([3])



1 :
[]
2 “ ”



:

<p>1 : [] ([8])</p>	
<p>1 : [3.] [] ([3])</p>	
<p>1 : []</p> <p>“ ”</p> <p>2 []</p>	
<p>1 : CH []</p> <p>2 OF []</p> <p>3 []</p> <p>4 [] “ ”</p>	
<p>1 :</p>	

1 : , ,
dAZ

<p>1 : [] ([8])</p>	
<p>1 : [4.] [] ([4])</p>	
<p>1 : , , 2 []</p>	
<p>1 : []</p>	
<p>1 : () , []</p>	
<p>1 : , [] , ()</p>	

1
Á
b

