

Meas

ppm 0.1

SD

4.759m

VA

65.5764gon

HA

191.9546gonP2

CORD

MENU

HOLD

HSET

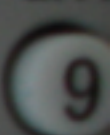
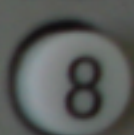
Πατώντας Func πηγαίνουμε στο
P2 και στη συνέχεια F2 MENU.

Esc

ABC

DEF

GHI

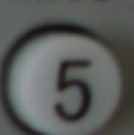
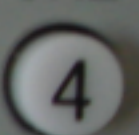


BS

JKL

MNO

PQR

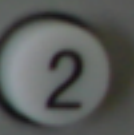


Space

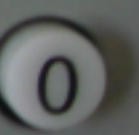
STU

VWX

YZ_



Func



F1

F2

F3

F4

ENT

SFT



Menu

P1

1.Coordinate

2.Stake Out

3.Area

4.Offset

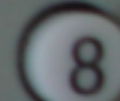
5.MLM

Esc

ABC

DEF

GHI

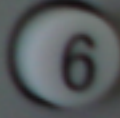
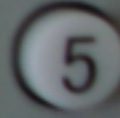
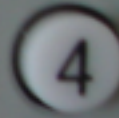


BS

JKL

MNO

PQR

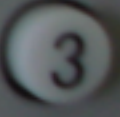


Space

STU

VWX

YZ_



Func



F1

F2

F3

F4

ENT

SFT



S-0

1.Occ.Orientation

2.S-0 data

3.EDM

4.JOB select

Esc

ABC

DEF

GHI

BS

JKL

MNO

PQR

Space

STU

VWX

YZ_

Func

F1

F2

F3

F4

ENT

SFT

★

⏻

S-0

1.Occ.Coordinate

2.Set H angle

Esc

ABC

DEF

GHI



7

8

9

BS

JKL

MNO

PQR



4

5

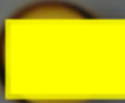
6

Space

STU

VWX

YZ_



1

2

3

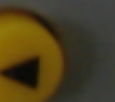
Func



0

.

±



F1

F2

F3

F4

ENT

SFT



Pt# S3
Inst.H 1.600m
EO : 99.096
NO : 105.351
ZO : 13.422
READ RES REC OK

Πατώντας F1,READ θα
βρούμε την στήση μας από
λίστα

F1

F2

F3

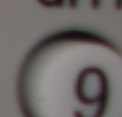
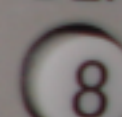
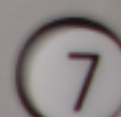
F4

Esc

ABC

DEF

GHI

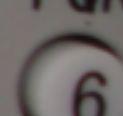
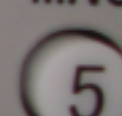
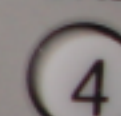


BS

JKL

MNO

PQR

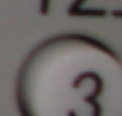
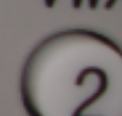
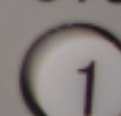


Space

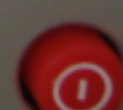
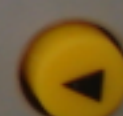
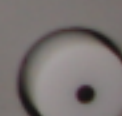
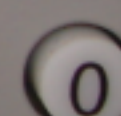
STU

VWX

YZ_



Func



Stn S1

Coor1

CoorJMPD

CoorS2

CoorS3

↑↓.P

TOP

LAST

SRCH

επιλέγουμε την στάση
μας

Esc

ABC

DEF

GH

7

8

BS

JKL

MNO

PQ

4

5

Space

STU

VWX

YZ

1

2

3

Func

0

.

±

F1

F2

F3

F4

ENT

SFT

★

⏻

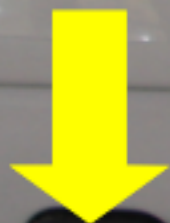
Pt# 32
Inst.H 1.600m
EO : 99.096
NO : 105.351
ZO : 13.422
READ RES REC OK



F1 F2 F3 F4 ENT SFT ★ ⓘ

Esc ABC DEF GH
7 8 9
BS JKL MNO PQ
4 5 6
Space STU VWX YZ
1 2 3
Func 0 . ±
▲ ▼ ◀ ▶

Pt# S2
Inst.H 1.600m
EO : 99.096
NO : 105.351
Overwrite ?
ADD NO YES



F1

F2

F3

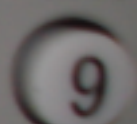
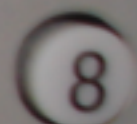
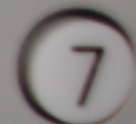
F4

Esc

ABC

DEF

GHI

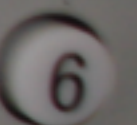
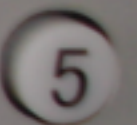
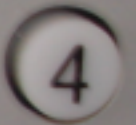


BS

JKL

MNO

PQR

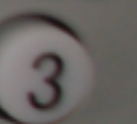
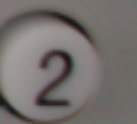
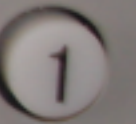


Space

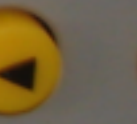
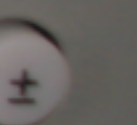
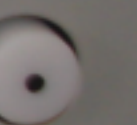
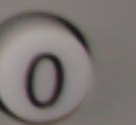
STU

VWX

YZ_



Func



Set H angle

1. Azimuth

2. Back sight

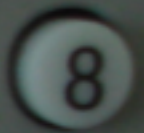
προσανατολισμός

Esc

ABC

DEF

GHI

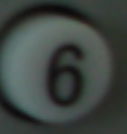
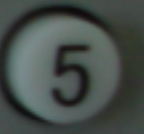
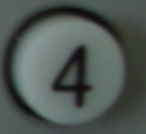


BS

JKL

MNO

PQR

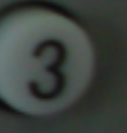


Space

STU

VWX

YZ_



Func



F1

F2

F3

F4

ENT

SFT



Pt# S2

Tgt.H

0.000m

EBS:

100.000

NBS:

100.000

ZBS:

10.000

READ

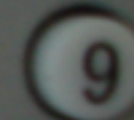
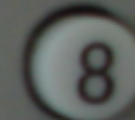
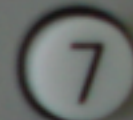
OK

Esc

ABC

DEF

GHI

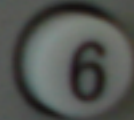
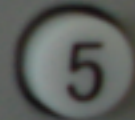


BS

JKL

MNO

PQR

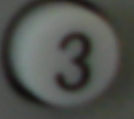
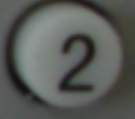


Space

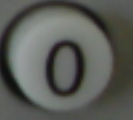
STU

VWX

YZ_



Func



F1

F2

F3

F4

ENT

SFT



Stn S1

Coor1

CoorJMPD

CoorS2

CoorS3

↑↓.P

TOP

LAST

SRCH

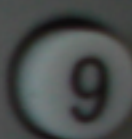
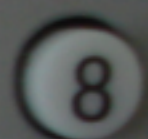
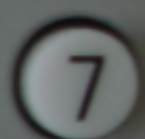
επιλέγουμε την στάση που θέλουμε
να προσανατολιστούμε

Esc

ABC

DEF

GHI



BS

JKL

MNO

PQR

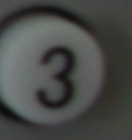
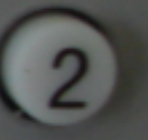


Space

STU

VWX

YZ_



Func



F1

F2

F3

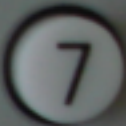
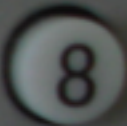
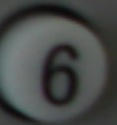
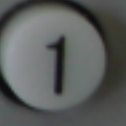
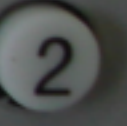
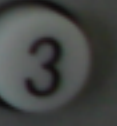
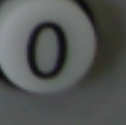
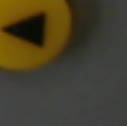
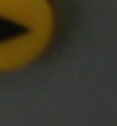
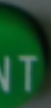
F4

ENT

SFT



Pt#	1
Hgt.H	0.000m
EBS:	97.021
NBS:	101.785
ZBS:	12.765
READ	OK

Esc	ABC	DEF	GHI
			
BS	JKL	MNO	PQR
			
Space	STU	VWX	YZ_
			
Func			
			
			
			

F1

F2

F3

F4

ENT

SFT



Azimut 233.5384gon
Tgt.H 0.000m
Pt# 1

MEAS

REC

OK

στοχεύουμε

F1

F2

F3

F4

ENT

SFT

★

ⓘ

Esc

ABC

DEF

GHI

BS

JKL

MNO

PQR

Space

STU

VWX

YZ_

Func



0

.

±



Azimut 233.5384gon I

Tgt.H 0.000m

Pt# 1

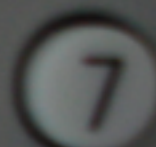
HD



STOP

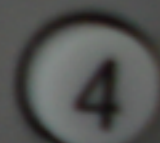
Esc

ABC



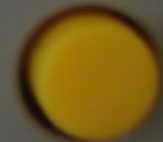
BS

JKL

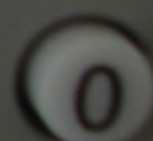


Space

STU



Func



F1

F2

F3

F4

ENT

SFT



Azimut 233.5384gon
Tgt.H 0.000m
Pt# 1
HD 4.077m

REC OK



F1 F2 F3 F4 ENT SFT ★ ⏻

Esc	ABC	DEF	GHI
BS	JKL	MNO	PQR
Space	STU	VWX	YZ_
Func			
▲	▼	◀	▶

Azimut 233.5384gon

Tgt.H 0.000m

Pt# 1

HD 4.077m

Overwrite ?

ADD

NO

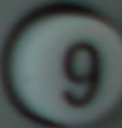
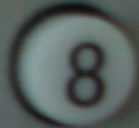
YES

Esc

ABC

DEF

GHI



BS

JKL

MNO

PQR

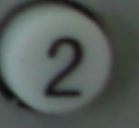


Space

STU

VWX

YZ_



Func



F1

F2

F3

F4

ENT

SFT



Stake out

1.Height

2.Angle & Dist

3.Coord

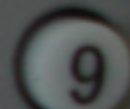
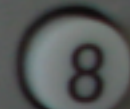
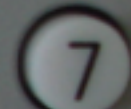
μπορούμε να χαράξουμε
1.υψόμετρο
2. γωνία και απόσταση
3. σημείο με συντεταγμένες

Esc

ABC

DEF

GHI

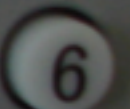


BS

JKL

MNO

PQR

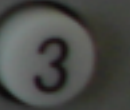
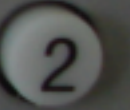
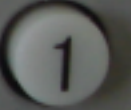


Space

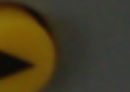
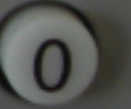
STU

VWX

YZ_



Func



F1

F2

F3

F4

ENT

SFT



Pt#
Tgt.H 0.000m 
Ep : 0.000
Np : 0.000 
Zp : 0.000
READ REC OK

πατώντας F1, READ μπορούμε να επιλέξουμε το σημείο που θέλουμε να χαραξουμε μέσα από λίστα σημείων



F1

F2

F3

F4

ENT

SFT

★

⏻

Stn S2

Coord

5

Stn S2

έστω το σημείο 5

↑↓.P

TOP

LAST

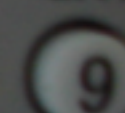
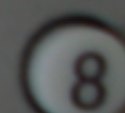
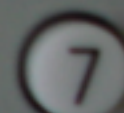
SRCH

Esc

ABC

DEF

GHI

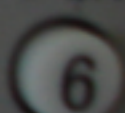
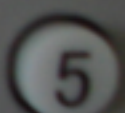
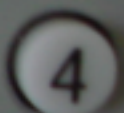


BS

JKL

MNO

PQR

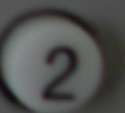


Space

STU

VWX

YZ_



Func



F1

F2

F3

F4

ENT

SFT



Pt# 5
Tgt.H 0.000m
Ep : 99.790
Np : 101.331
Zp : 17.471
READ REC OK

Esc	ABC	DEF	GHI
BS	JKL	MNO	PQR
Space	STU	VWX	YZ_
Func	0	.	±
▲	▼	◀	▶

F1

F2

F3

F4

ENT

SFT

★

ⓘ

↙ 0.951m
↑ 2.622m
▲ 0.002m
SO HD↑ 0.003m
dHA ← 44.4316gonPt
MEAS NEXT REC



F1 F2 F3 F4 ENT SFT ★ ⏻

Esc	ABC	DEF	GHI
BS	JKL	MNO	PQR
Space	STU	VWX	YZ_
Func			
▲	▼	◀	▶

SO HD

dHA ←

44.4318gonP1

STOP

Esc

ABC

DEF

GHI

BS

JKL

MNO

PQR

Space

STU

VWX

YZ_

Func

F1

F2

F3

F4

ENT

SFT

★

ⓘ

← 0.952m
↑ 2.622m
▲ 0.001m
SO HD↑ 0.002m
dHA ← 44.4318gonP1
MEAS NEXT REC

το σημείο 5 είναι
0,952m προς τα κάτω από
το σημείο που στοχεύσαμε,
2,622m αριστερά, και
0,001m προς τα πίσω

Esc

ABC

DEF

GH

BS

JKL

MNO

PQR

Func

F1

F2

F3

F4

ENT

SFT

