```
get algorithm

NOISE SCALE: 1.5
MINIMUM SUM:  10
MINIMUM EXTCO: 6.0

CEILO>get data_acq

AUTOADJUSTMENTS: ON
DATA-ACQ. INTERVAL: 15 SEC.
RECEIVER
GAIN: H
BANDWIDTH: N
SAMPLING RATE: 10 MHz
TRANSMITTER
LENGTH OF PULSE: L
POWER OF PULSE: 208
QUANTITY OF PULSES: 64K
COMPENSATION
COARSE COMPENSATION: 19
FINE COMPENSATION: 191

CEILO>get factory

FACTORY
IN POWER: 194
OUT POWER: 1263
COARSE COMP.: 13
FINE COMP.: 125
RECEIVER TEST VALUE: 500
CLEAN WINDOW: 235mV

CEILO>get message

MESSAGE
ANGLE CORRECTION: ON
HEIGHT OFFSET: 0
NOISE H2 COMPENSATION: ON
PORT: MAINTENANCE
PROFILE SCALE: 110%
TYPE: 2
UNITS: METERS

CEILO>get port

MAINTENANCE PORT BAUDS: 2400, E71
DATA PORT BAUDS: 4800, E71
```

```
CEILO>get info

CT25K 1.04 1995-05-15
CTLIB 1.04b 1995-05-09
CTCLI 1.01 1995-02-28
CEILO>get status
VOLTAGES (UNIT 0.1V)
P12 127 M12 -122 P5G 53 M5G -55 VCA 238
P13 132 M13 -129 P5R 49 M5R -50 BAT 135
P18 181 PHV 2073 PFB 38 P65 767 CHA 136

RECEIVER      TRANSMITTER
GAIN H        PLEN L
BAND N        PQTY 64K
SAMP 10MHz    OUT  1311mV
SENS  79%     SENS 103%
COMP 019 191  IN   208

TEMPERATURES  ENVIRONMENT
BLOWER  +31C  WINDOW    224mV  95%
CPU     +45C  RADIANCE   87mV
LASER   +36C  ANGLE     +0DEG
LENS    +37C  HUMIDITY NONE
OUTSIDE +27C
INHEATER ON  OUTHEATER OFF BLOWER OFF



CEILO>
```