

Accessing the A and B OBC Channels from the marsdcs Server

Accessing OBC West Channel A via the serial-to-ethernet converter

```
[root@marsdcs root]# minicom obc
```

Welcome to minicom 2.00.0

OPTIONS: History Buffer, F-key Macros, Search

History Buffer, l18n

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Press CTRL-A Z for help on special keys

Test Shore OBC

```
##CKAH
```

Test Shore Clock

```
##C01AH
```

Test Subsea OBC

```
##S01AH
```

Accessing OBC West Channel B via the serial-to-ethernet converter

```
telnet 10.91.128.66 2004
```

```
Trying 10.91.128.66...
```

```
Connected to eth2ser (10.91.128.66).
```

```
Escape character is '^]'.
```

Test Shore OBC

```
##CKBH
```

Test Shore Clock

```
##C01BH
```

Test Subsea OBC

```
##S01BH
```