4000 6

±8 μmol/L ±5% ±1% FS

±0.3 FTU/±2% CDOM 0.07 ug/L QSE PAHs

1μg/L ±0.03 mg/L–N ±10%

Argo

6

1 4

2 1

5dB 10Hz

40kHz

1200 600

80% 4000

20 2

1kHz 190dB

10 3

40 ×20 4

2 5000

2 1000 5

1 1

7

1 3

2 1

1 1nV

1nV/√Hz0.5@1Hz 1mV 1mV/

1 1nV/√Hz0.5@1Hz

2 3

5pT/√Hz@1Hz 0-10kHz

0.5nT 5000 1

3 30 200

1-30Hz

1 3

2 1

2

95%

1 /

1 90%

2

1

1 3

2 1

-

1

2

-

3

4

5

1 60m/s
20 3500 2 3
12 6
10 90% 3
200 4

5 1000m

6
1K(RMS)
10%(RMS) 5N(RMS) 10
50 7
0-1

1 3
2 1

10

4 100

1 3.5

2 1

/

/

/

/

1

2 4

3 3

-

-

-

I/O E

“ - - ”

E

-

-

10

1 100

12

90

1 4

2 1

10 a

≤90 ≤5%

≤35%

≤30% ≤0.2m/s ≤1km;

≤0.5K ≤5cm

≤1.5m/s ≤15°

≥25m/s

≤0.25m SAR ≤0.35m

≥85% ≤25km

1 4

2 1

- - -

- - -

10%

1 4

2 1

PB “

”

PB 10000

20000 /

x86 ARM

200TB

400Gbps 50 10

3

1

2 4

3 1

4

PB

PB

4 4

6

1

2 4

3 1

4

/

/ /

2

500 1

30

5

5 1

10

6 5

8

1 4

2 1

80%

80%

1 4

2 1

1 4

2 1

-

- -

- -

2-3

1 4

2 1

- - -

1

2 3

3 5

6 100 /

1

1 1 >1

95%

90%

1 4

2 1

100%

1 65%

- - 1

15% 4-6

3-5 1

30% 3

2

1 4

2 1

1 4

2 1

DNA

1

80% 1

1

1 4

2 1