PH-520

MCU
 /

3.

4. 25

5.

6. 99 pH

7.

8.

9.

1 pH 0 14.00pH

 $mV = 0 \pm 2000 mV$

T 0 99.9

2 pH 0. 01pH

mV 0. 1mV

T 0. 1

3 pH \pm 0. 01pH \pm 1

$$mV \pm 0.1\% (F. S)$$

4 : 1× 10¹²

5 :

6 pH

5) m/

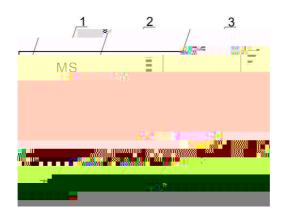
6) $\triangle \nabla \triangleleft \triangleright$

7) pH

8) /

9) / : pH mV

2.



1 90-110%

80-90% 70-80%

2

4 pH/ mV

5 MTC /ATC

6

7 8 MR /RD 9 / 3. pH

4.

2µs/cm

1. pH4. 00 25 0. 05mol /L 115± 5 2 3h 10. 12g 1L

2. pH6. 86 25 0. 025mol /L 0. 025mol /L

115± 5 2 3h 3. 388 g GR

3. 533 g 1L

3. pH9. 18 25 0. 01mol /L

ATC МC 2 pH6. 86 pH4. 00 " OOO. OO" 25 mV m\/ " 88888" pH6. 86 pH9. 18 MC рΗ рΗ 3. pH

5

1

2 pH/nV " pH/nV" " / "
4. (mV)
" pH/ mV" mV pH

" OOO. OO" " 992. 11" " / " mV -500 0 500mV mV 9. " 990. O1. " / " 10. " 990. O3. " " " 25. O" mV mV 88888 5

1)

2)

3) рΗ

4) рΗ

5)

100mLpH4 22. 4g