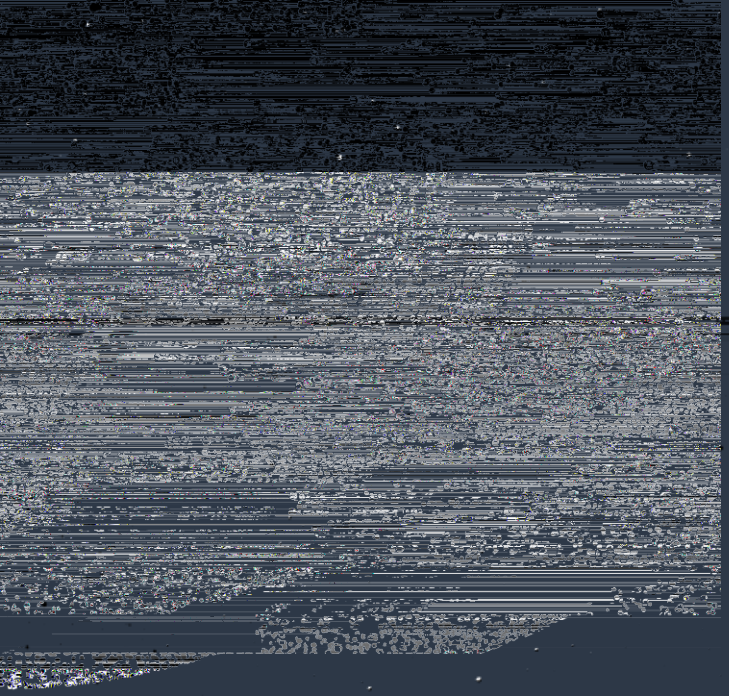
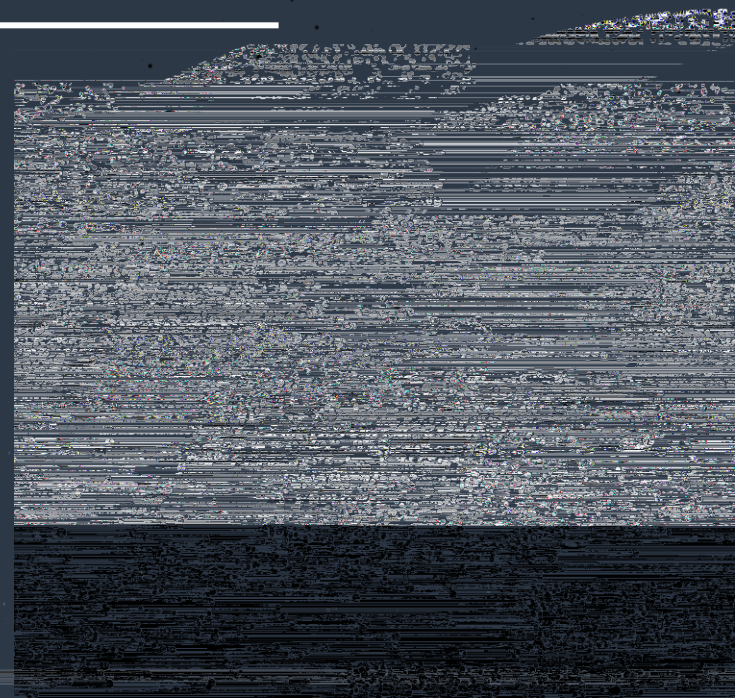
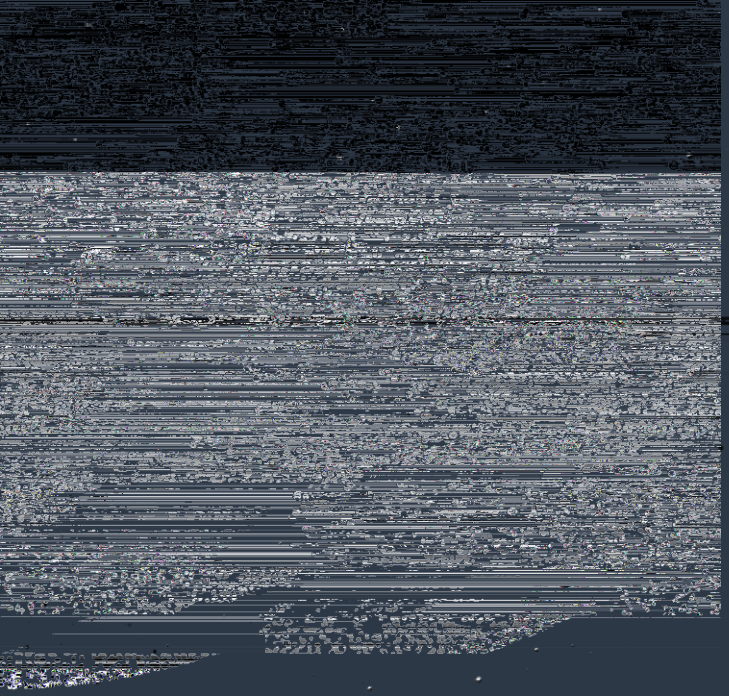
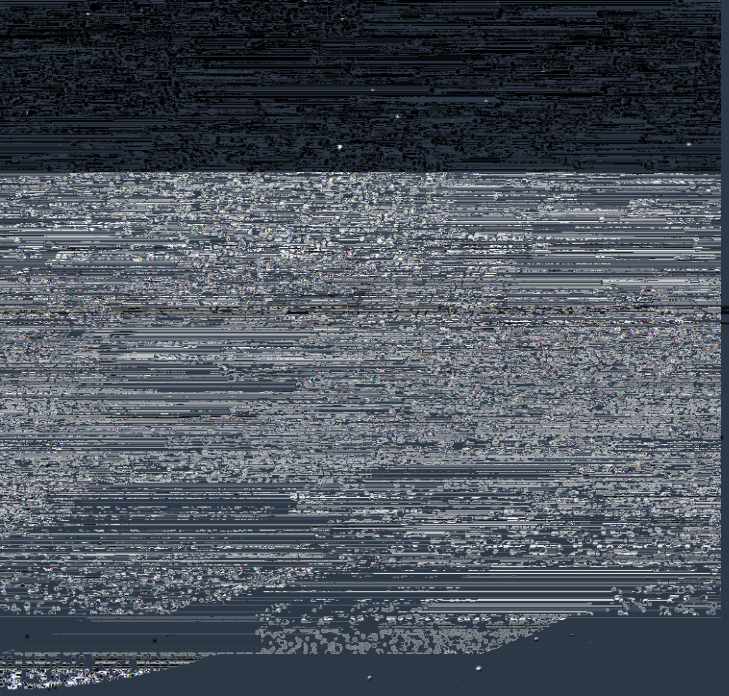






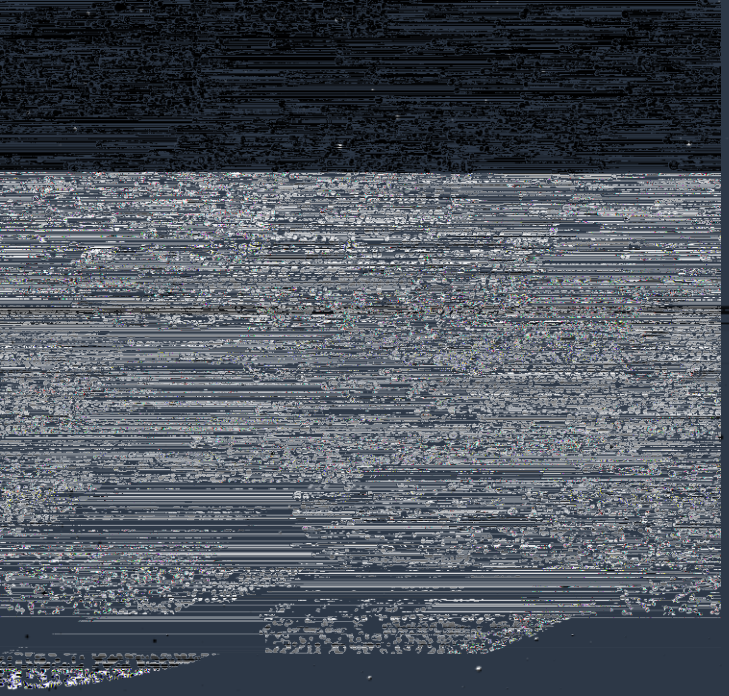



7-32VDC
-30~70
24G Hz
12°
0.03 20m/s
±0.01m/s ±1%FS

24G Hz
11°
0.75m 40m
±

DN80

:IP65\IP68
:24VDC( ) 220VAC( )
:4~160°C
:3~70°C(0.2°C)
:±0.1°C : RS485
MODBUS
:-20°~+60°





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M

10S/
120°
40°



0.001mm

1.12um

1um+1um/m, 0.2mm/200m

1/75

10us-1s

8w

IP66

-30 +80

300 /800

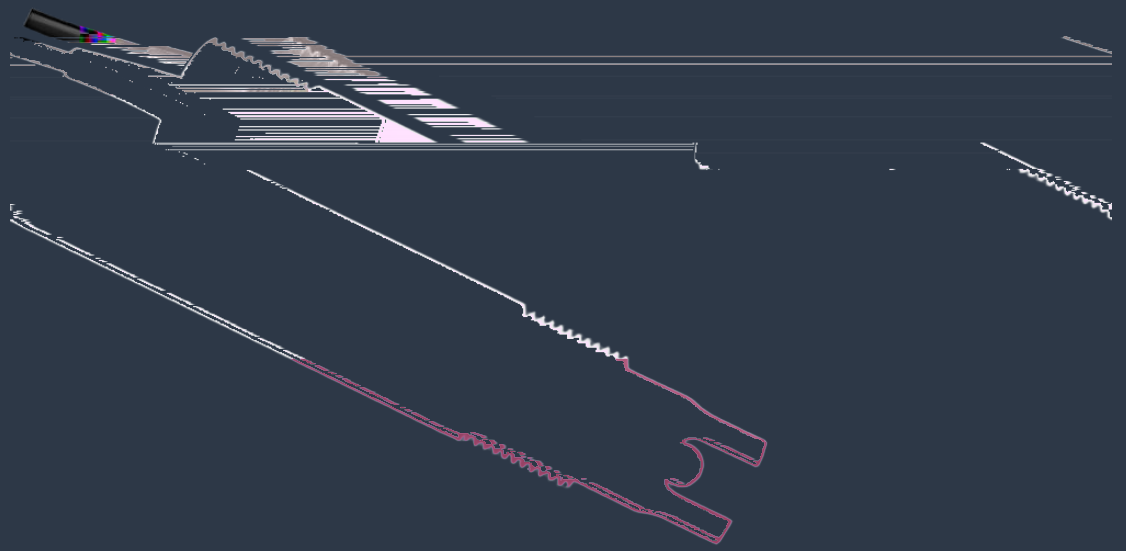
0.5°



03

PH

pH 0.00~14.00pH
0.0~50.0
pH0.01 pH 0.1
pH 0.1% ±0.02pH
±0.5



0~50°C
≤ 4bar
IP68
12~24VDC
0.2W

RS485 Modbus-RTU
PPS

0~10mS/cm TDS 0~5g/L 5ppt
‰ 0.0~50.0
0.01μS/cm
TDS 0.01mg/L 0.01% 0.1
±1.0%FS

o ⊐

DO

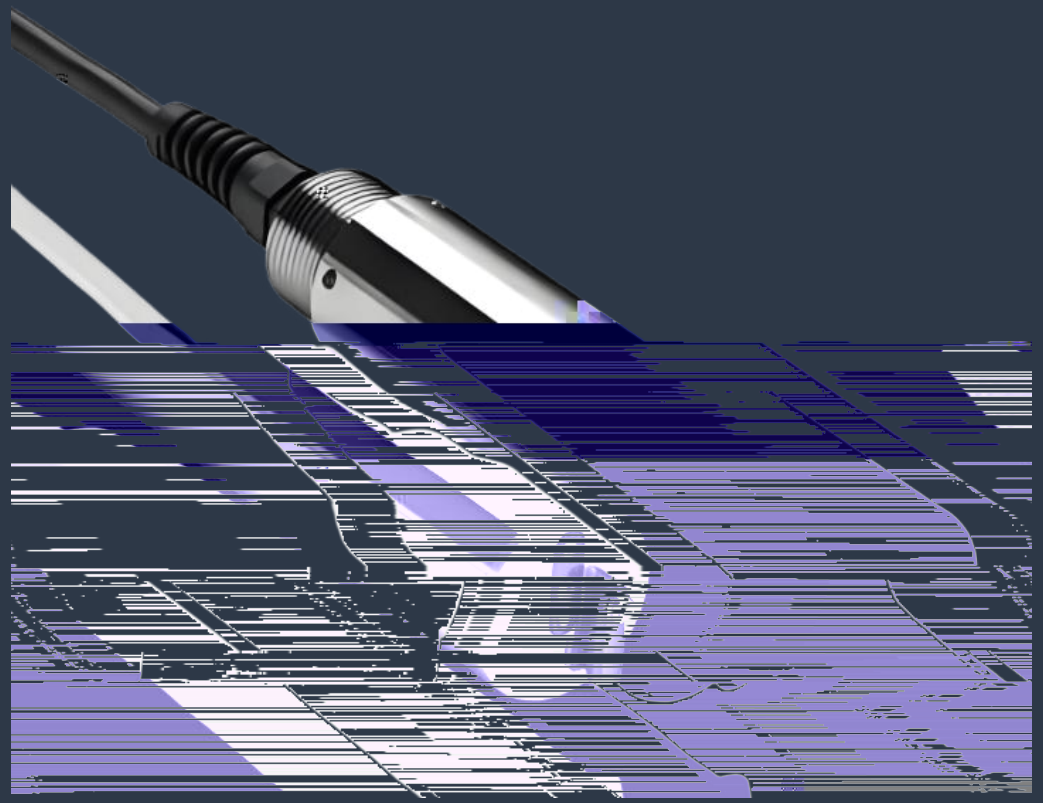
0.00~20.00mg/L 0~200%

0.0~50.0

0.01mg/L 1% 0.1

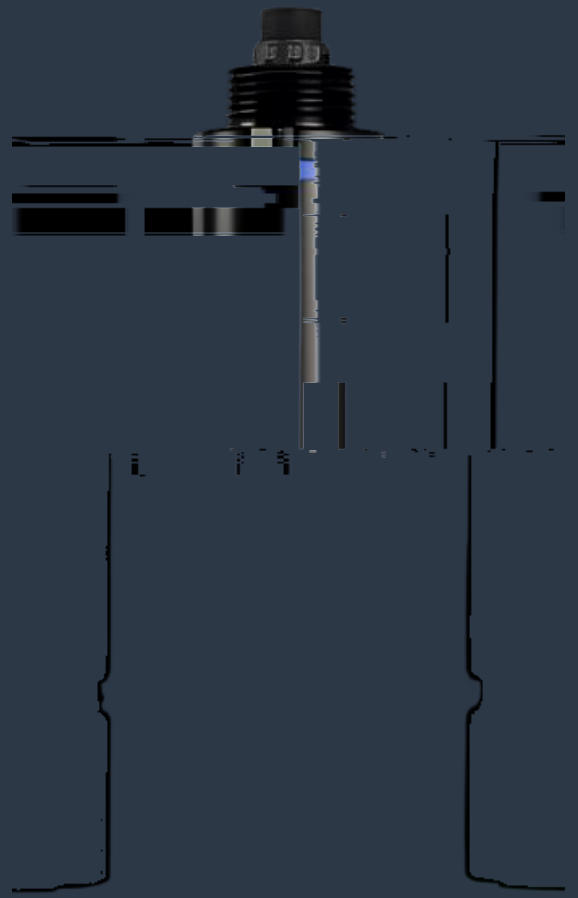
±0.1mg/L ±1% ±0.2

0.01~1000NTU
0.01NTU
±5% 0.3NTU
:
≤ 6bar
IP68
0 50
-10 60
PPS



COD

(0~250) mg/L,(30~1000) mg/L,(120~5000) mg/L
±5 mg/L
±5%F.S.
±10.0%
15mg/L
≤ 5.0%
≤ 60min
20MΩ
MTBF ≥ 720h/
RS232 RS485,4-20mA



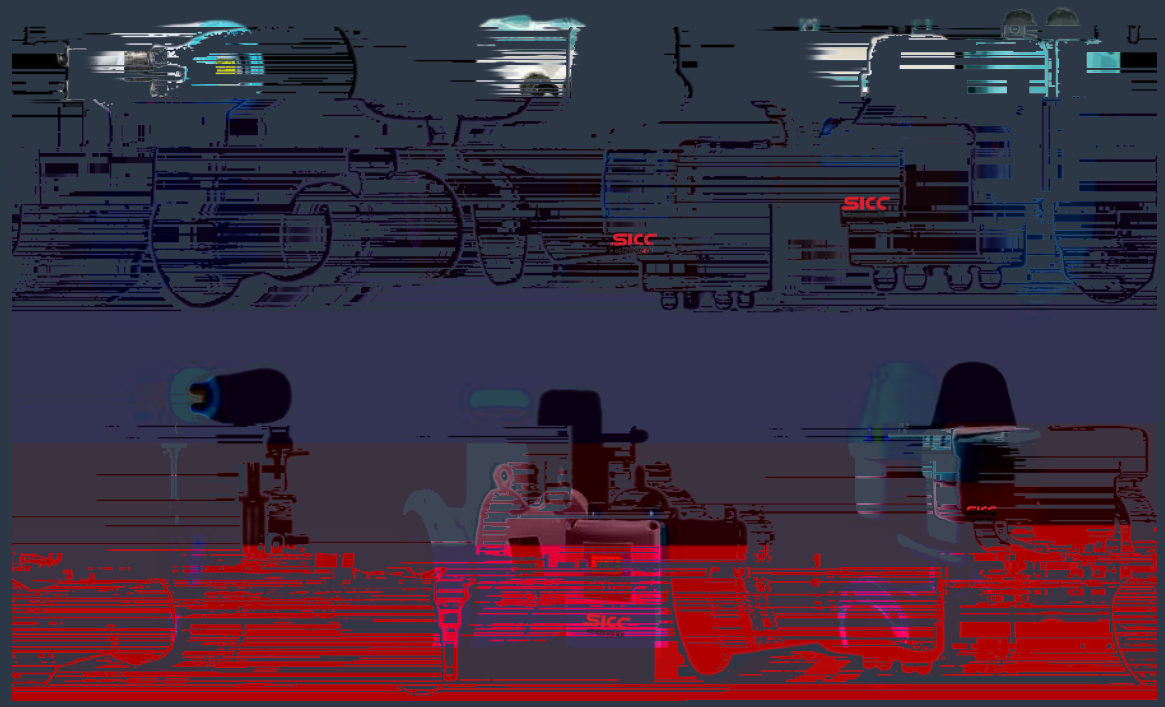
NH NH -N

(0 ~5) (0 ~10) (0 ~25) (0 ~50) (0 ~125)

NH NO pH
TN

(0~20) mg/L,(2~40) mg/L,(10~200)
mg/L( )
±5%F.S.

(mm) DN3--DN3000
0.3%(0.2% 0.5%)
(MPa) 1.6-4.0( )
( )
1:10 1:30( )
4-20mA/
RS485 MODBUS HART
15m/s( )
IP65 IP67 IP68( )
( )
-20°C +160°C -25°C
+60°C 5% 95%RH 86kPa
106kPa



04

0.1%F.s

4-20ma,RS232　RS485

IP67

