



Operation Manual

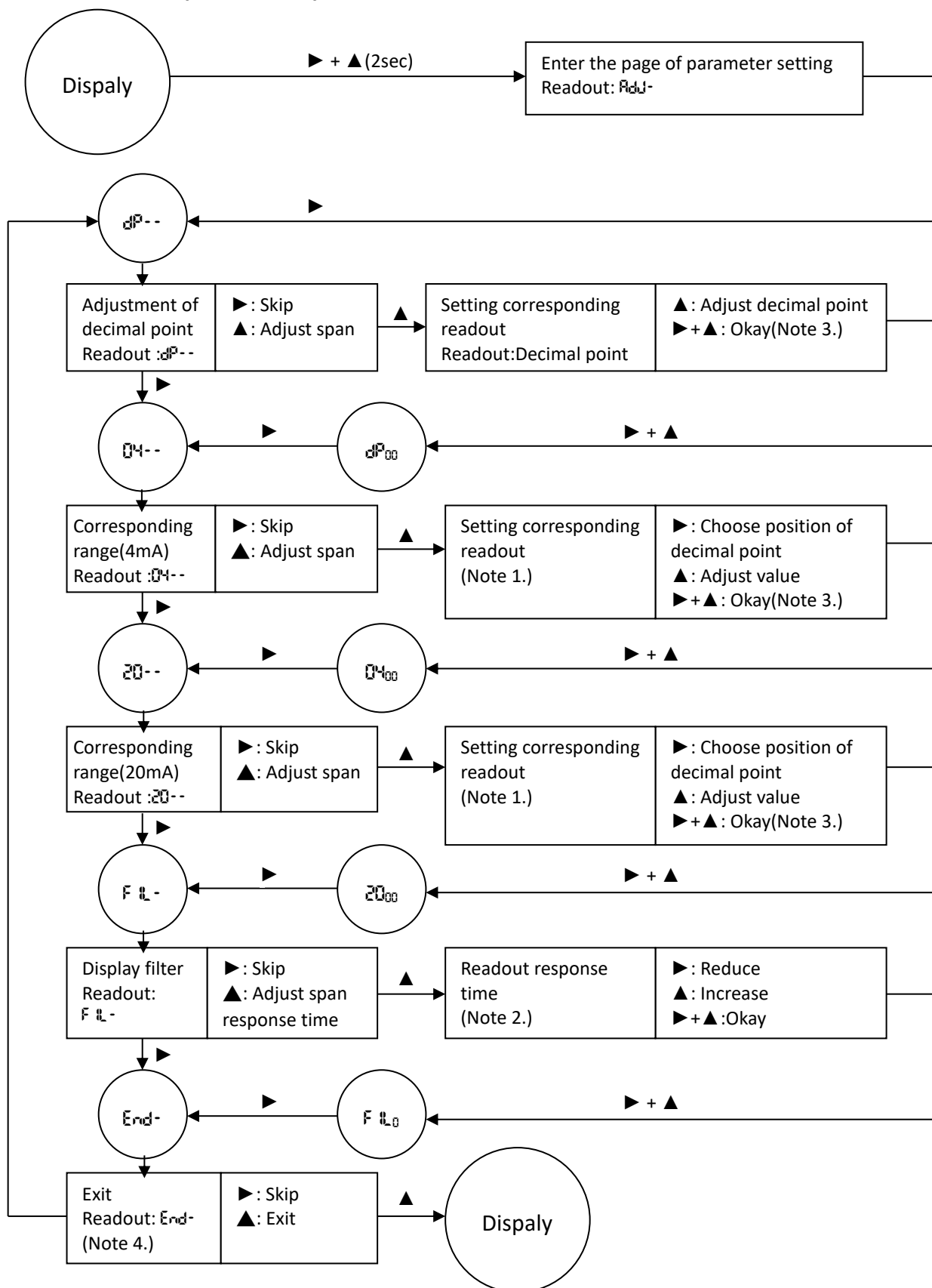
eYc SD05 Integrated Signal Indicator



eYc SD05

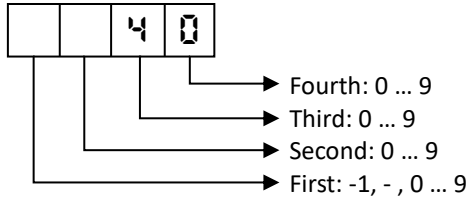


1. 2-Wire(4 ... 20 mA)



Note 1.

- A) Readout decimal point that you set.
B) Adjustment range: -1999 ... 9999.



- C) Default:
4mA corresponding 400
20mA corresponding 2000

Note 2.

- A) Adjustment of readout's response time. 0.5 s/ Unit.
B) The range of response time: (0 s ... 20 s)
C) Default: 0 s (s: second)

Note 3.

To save, please press ►+▲ at the same time after you finished setting, and then it will skip to next parameter.

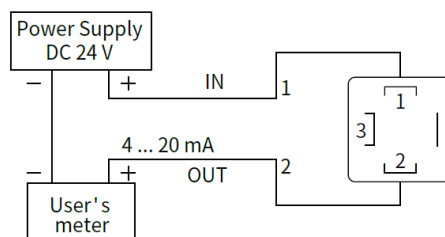
Note 4.

If you didn't press any key over 20 s during setting, it will exit setting program and return to main manual without save.

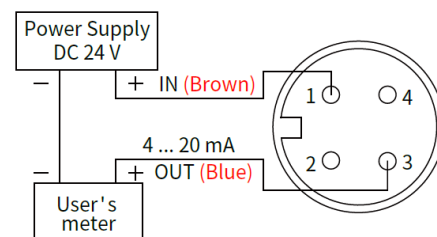
Diagram

■ 2-Wire(4 ... 20 mA)

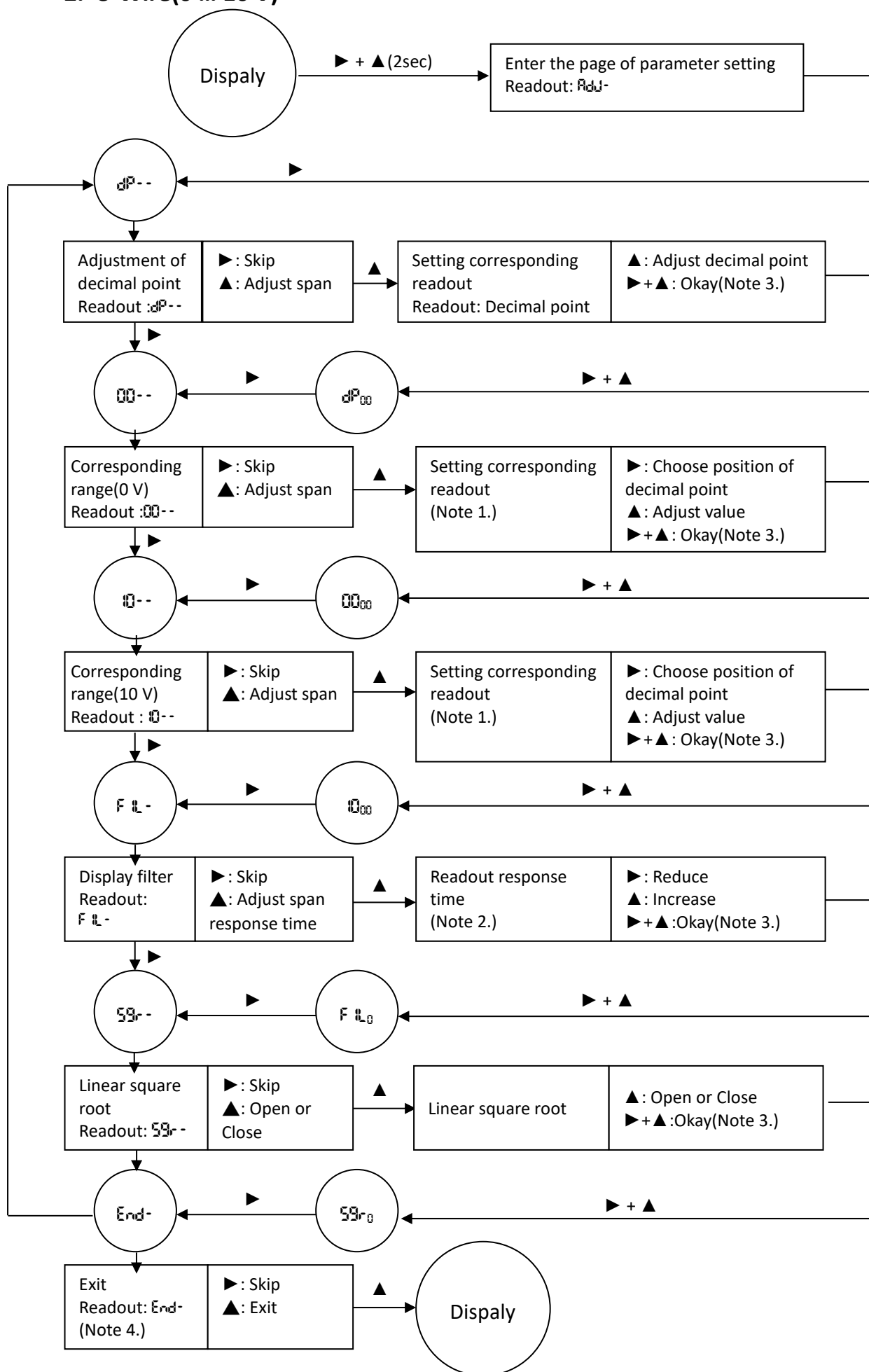
DIN46350 Connection



M12 Connection



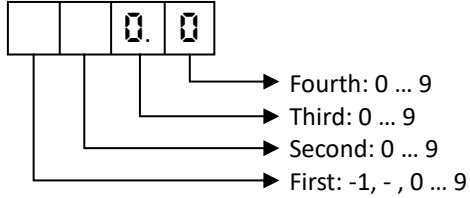
2. 3-Wire(0 ... 10 V)



Note 1.

A) Readout decimal point that you set.

B) Adjustment range: -1999 ... 9999.



C) Default:

0 V corresponding 0.0

10 V corresponding 100.0

Note 2.

A) Adjustment of readout's response time. 0.5 s/ Unit.

B) The range of response time:
(0 s ... 20 s)

C) Default: 0 s (s: second)

Note 3.

To save, please press ►+▲ at the same time after you finished setting, and then it will skip to next parameter.

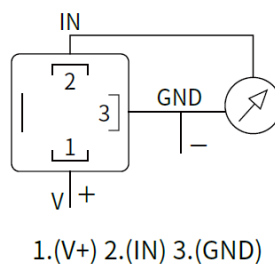
Note 4.

If you didn't press any key over 20 s during setting, it will exit setting program and return to main manual without save.

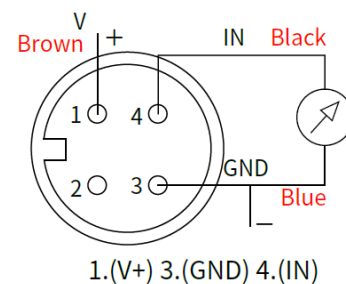
Diagram

■ 3-Wire(0 ... 10 V)

DIN46350 Connection



M12 Connection



Accurate | Professional | Stable

Temperature and Humidity / Dew Point / Air Velocity / Flow / Pressure

Measuring Specialist



Tel.: 886-2-8221-2471
Web : www.eyc-tech.com
e-mail : info@eyc-tech.com