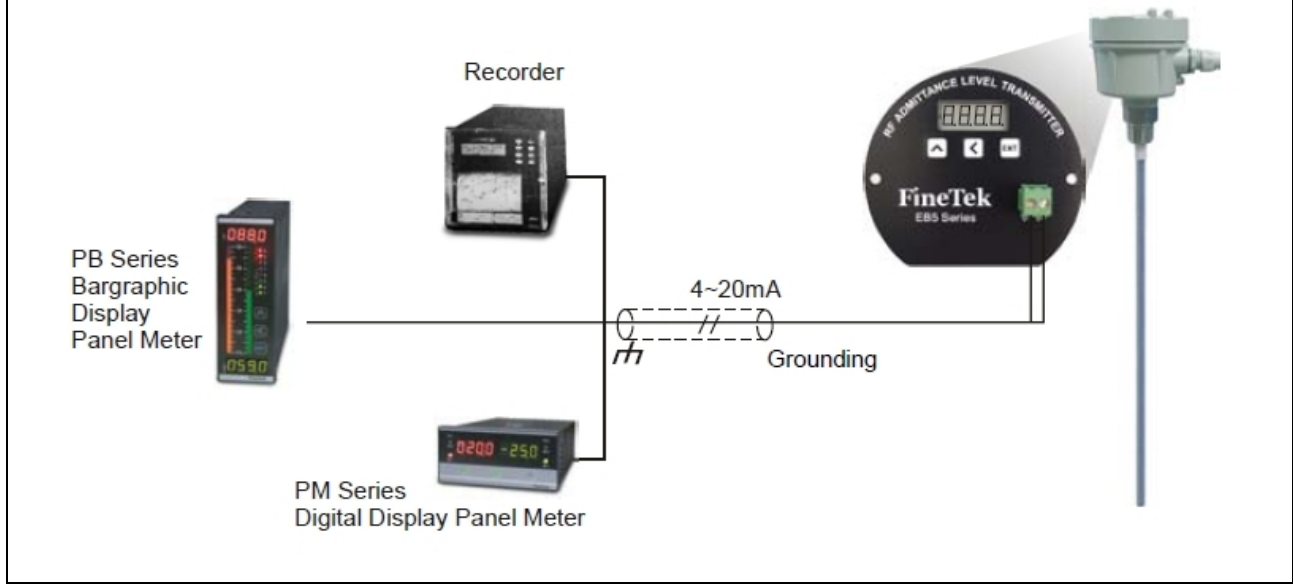
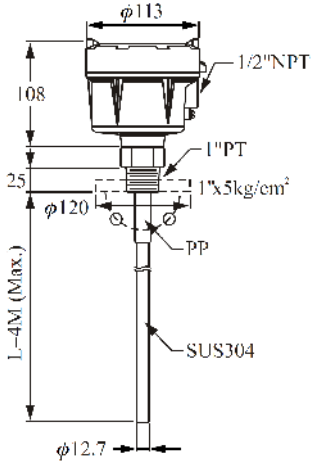
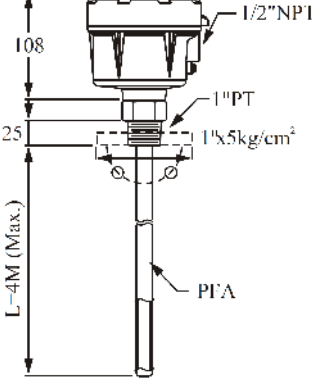
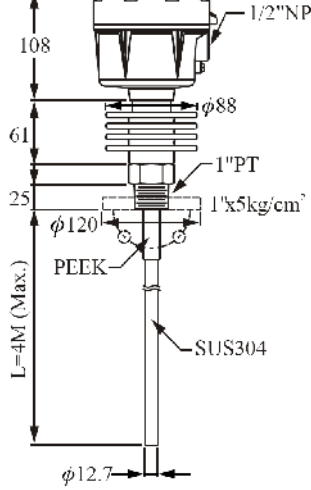
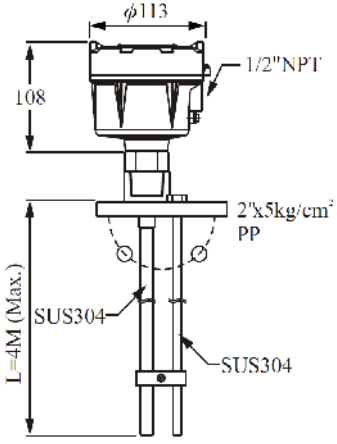
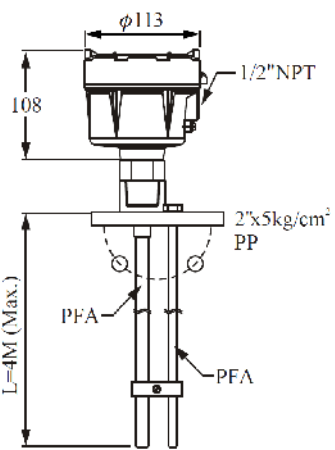


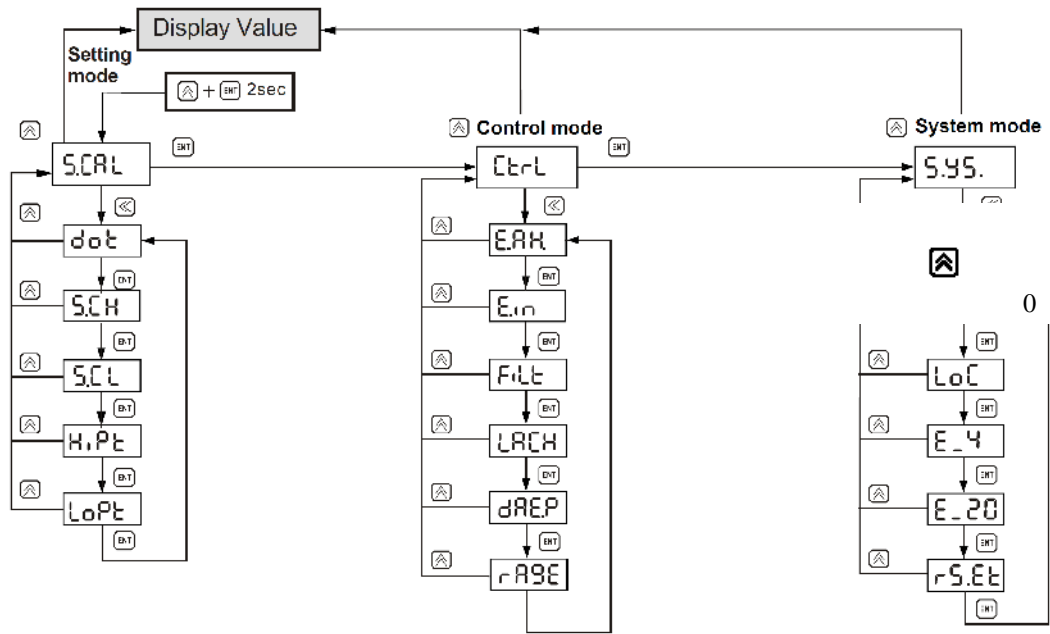
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<p>()</p>			
	<p>EB 5200</p>	<p>EB 52A0 c</p>	<p>EB 5201</p>
	<p>SUS304</p>	<p>SUS304 PFA</p>	<p>SUS304</p>
	<p>-20 ~ 70</p>	<p>-20 ~ 70</p>	<p>-40 ~ 70</p>
	<p>-40 ~ 80</p>	<p>-40 ~ 80</p>	<p>-40 ~ 200</p>
	<p>=24 ± 10%</p>		
	<p>4-20 (2-)</p>		
	<p>20-2000 pF</p>		
	<p>+/- 1 % FS (25C)</p>		
	<p>IP65</p>		
	<p>1PT“ 1“ 5 / 2</p>		
	<p>. 2,3 (1)</p>	<p>. 2,3 (1)</p>	<p>. 2,8 (1)</p>
	<p>40 / 2</p>	<p>5 / 2</p>	<p>40 / 2</p>

<p>()</p>			
	<p>EB 5300</p>	<p>EB 53A0</p>	<p>EB 5301</p>
	<p>SUS304</p>	<p>SUS304 PFA</p>	<p>SUS304</p>
	<p>SUS304</p>	<p>PTFE</p>	<p>SUS304</p>
	<p>-20 ~ 70</p>	<p>-20 ~ 70</p>	<p>-20 ~ 70</p>
	<p>-40 ~ 80</p>	<p>-40 ~ 80</p>	<p>-40 ~ 200</p>
	<p>2000</p>	<p>2000</p>	<p>2000</p>
	<p>=24 ± 10%</p>		
	<p>4-20</p>		
	<p>0-2000 pF</p>		
	<p>+/- 1 % FS</p>		
	<p>IP65</p>		
	<p>1PT“ 1“ 5 / 2</p>		
	<p>. 2,3 (1)</p>	<p>. 2,3 (1)</p>	<p>. 2,8 (1)</p>
	<p>40 / 2</p>	<p>5 / 2</p>	<p>40 / 2</p>

<p>()</p>		
	EB5400	EB54AO
	SUS304 +	SUS304 + PP/PFA
	-20 ~ 70	-20 ~ 70
	-40 ~ 80	-40 ~ 80
	=24 ± 10%	
	4-20 (2-)	
	20-2000 pF	
	+/- 1 % FS	
	IP65	
	2" 5 / 2	
	. 2,3 (1)	. 2,3 (1)
	5 / 2	5 / 2



A:8 B:b C:c D:d E:e F:f G:9 H:h I:i J:j
 K:k L:l M:m N:n O:o P:p Q:q R:r S:s T:t
 U:u V:v W:w X:x Y:y Z:z

Main Menu	Sub-Menu	Range	Default	Description
SCAL	dot	0~3	1	Decimal point setting
	S.C.H	-1999~9999	100.0	20mA corresponding display value
	S.C.L	-1999~9999	0	4mA corresponding display value
	H.P.E	-1999~9999	100.0	Value for high point (Hipt).
	Lo.P.E	-1999~9999	0	Value for low point (Lopt).
Ctrl	E.A.H	SAVE,RSET BACK	SAVE	Memory for max & mini value during operation. SAVE: Save value into Eeprom RSET: Clean present value and memory BACK: Go back to sub-menu
	E.i.n	SAVE,RSET BACK	SAVE	
	F.i.L.t	Lo,MID,HI	LO	Software Filter
	L.A.C.H	ON, OFF	OFF	Output latch
	d.A.R.E.P	1~60sec	1	Reflash time
	r.A.S.E	HI,Lo	HI	Measuring range
SYS.	Lo.C	0~9999	2200	Capacity Value
	H. C	0~9999	200	High point Capacity Value
	Lo.C	0~9999	200	Low point Capacity Value
	E_4	-1999~9999	0	4mA fine turn
	E_20	-1999~9999	0	20mA fine turn
	r.S.E.t			Load default

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2.

(.1).

(.2)

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3.

4.

(.3).

5.

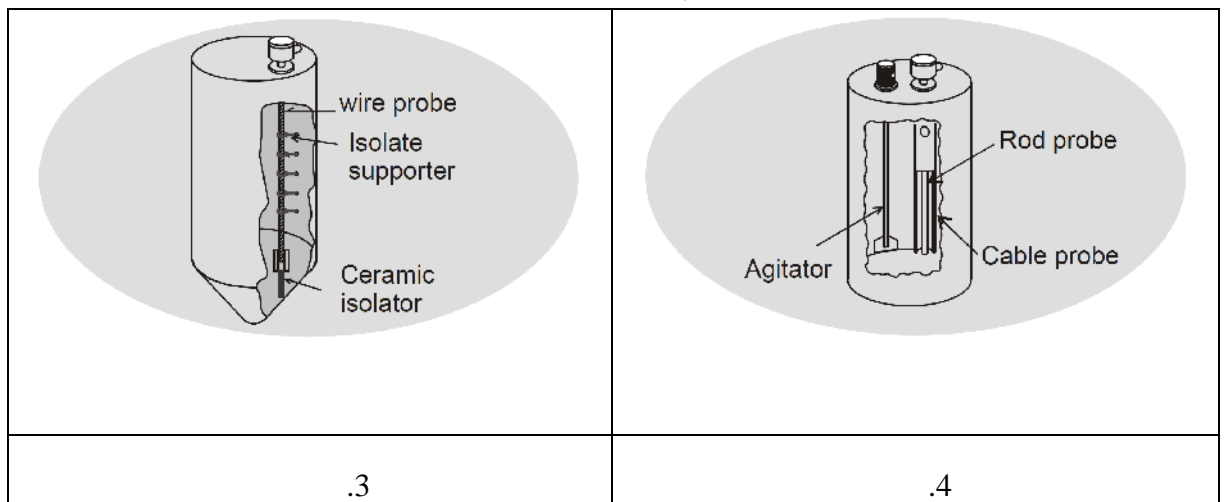
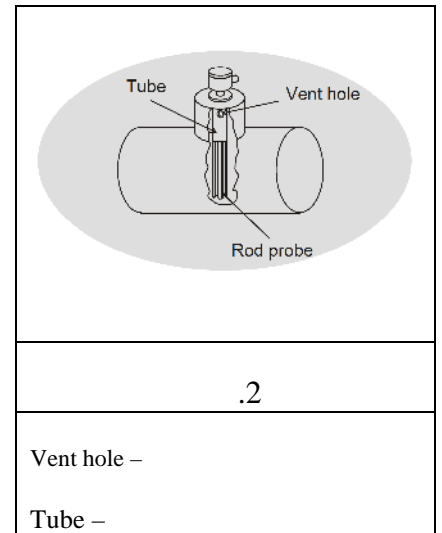
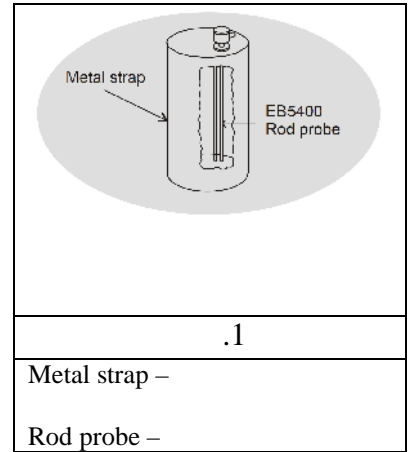
6.

PVDF

PP

7.

8.



EB 5 2 0 0 - HM 5 0 0 0

ORDER NO. _____

Standard Type

- 52: Rod Probe Type
- 53: Wire Probe Type
- 54: Two Rod Probe Type

MATERIAL _____

- Metal Probe** 0: SUS304 6: SUS316
- Plastic Coated Probe** A: PFA

TEMPERATURE RESISTANCE _____

- 0: Standard (max.80°C)
- 1: Hi-Temp Type (max.200°C)

CONNECTING _____

Dimension	Specification
D --- 1"	M --- 5kg/cm ²
E --- 1-1/2"	N --- 10kg/cm ²
F --- 2"	O --- 150 Lbs
G --- 2-1/2"	P --- 300 Lbs
H --- 3"	Q --- PT
I --- 4"	R --- PF(G)
J --- 5"	T --- BSP
K --- 6"	U --- NPT
S --- others	V --- GAS
	S --- others

PROBE LENGTH (Unit: mm) _____

- 0500:** below 500mm
 - 1000:** 501~1000mm
 - 1500:** 1001~1500mm
 - ⋮
 - ⋮
 - ⋮
- ※ 500mm per Unit
 - ※ Use English letter as first code for probe length over 10m.
A150 represents 15m, A200 represents 20m

* Tolerance of the total product length is ±5mm
 * Characteristics, specifications and dimensions are subject to change without notice.
 * Please contact your nearest distributing office for further informations.