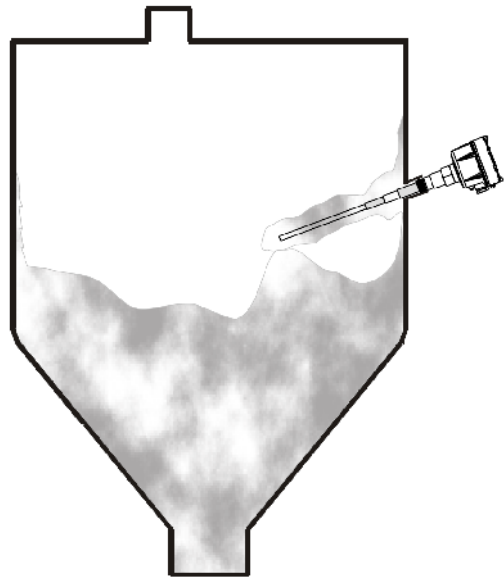


RF-

SB

SB

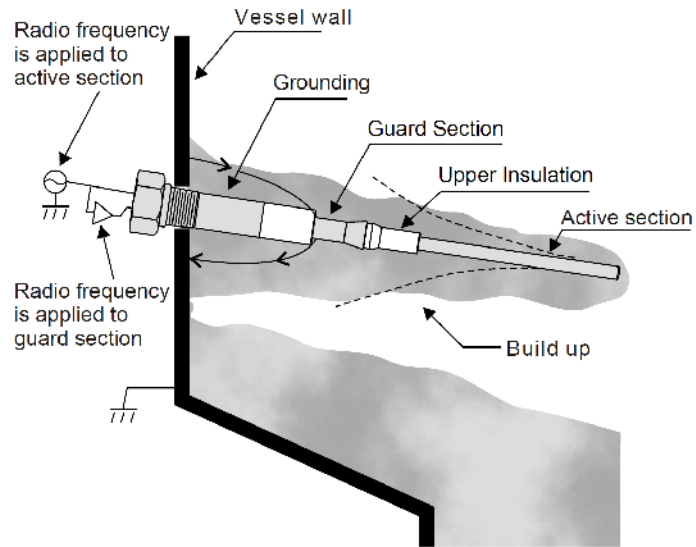


DPDT, /

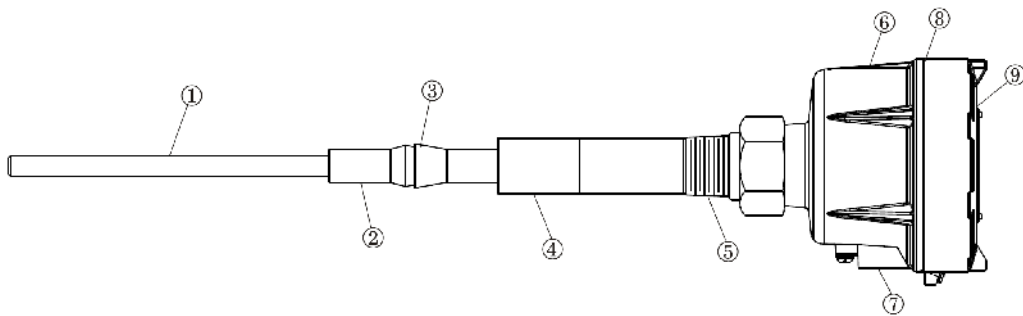
SB

0-30  
 IP65  
 DPDT, 5A  
 : 550





1. : SUS304 SUS316
2. : , PVDF PTFE ,
3. :
4. : ,
5. : 3/4" ( )
6. :
7. : 1/2"N
8. :
9. : FSH FSL,
10. :



**2100/2110:** -

**2200 :** :

**2280 :** :

**2500 :**

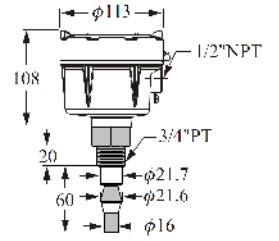
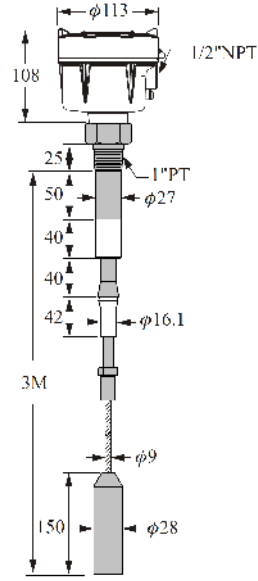
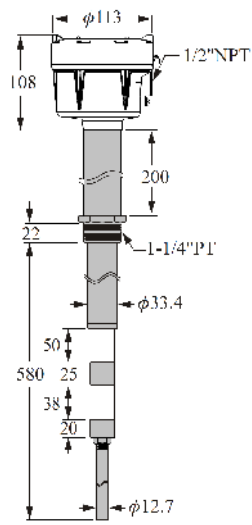
**2600 :** -

**17\_ \_ :**

----- EEx d11B T1 ~ T6

<p>( )</p>			
	<p><b>SB 2100</b></p>	<p><b>SB 2110</b> <b>SB 2120</b></p> <p style="text-align: center;"><b>L</b></p>	<p><b>SB 2200</b></p>
	<p>-40 ~ 150</p>	<p>-40 ~ 150</p>	<p>-40 ~ 230</p>
	<p>-40 ~ 70</p>	<p>-40 ~ 70</p>	<p>-40 ~ 70</p>
<p>(IP65)</p>			
<p>SUS304    SUS316</p>			
	<p>PTFE</p>	<p>PTFE</p>	<p>PEEK</p>
	<p>1"PT</p>	<p>3/4"PT</p>	<p>1"PT</p>
	<p>0,3 PF</p>	<p>0,3 PF</p>	<p>0,3 PF</p>
	<p>=24    +/-20%</p>	<p>115/230    .</p>	<p>± 10%, 50</p>
		<p>. 2</p>	
		<p>~ 5 /250 , DPDT</p>	
		<p>0-30    .</p>	
	<p>/</p>	<p>/</p>	<p>/</p>
	<p>1/2" NPT x 2</p>		
	<p>20 / 2</p>		

( )



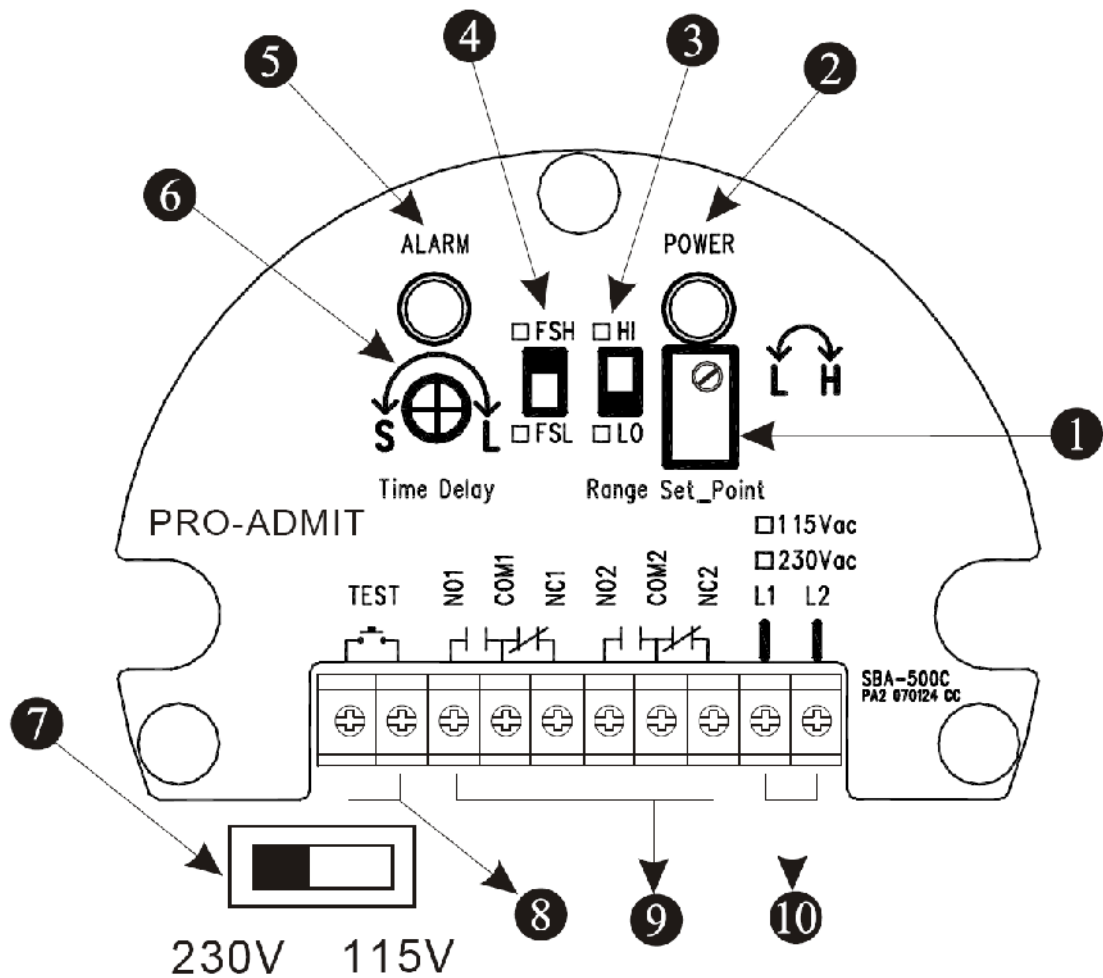
	<b>SB2280</b>	<b>SB2500</b>	<b>SB2600</b>
	-40 ~ +550	-40 ~ +150	-40 ~ +150
	-40 ~ 70	-40 ~ 70	-40 ~ 70
	(IP65)		
	SUS304    SUS316		
		PTFE	PTFE
	1-1/4"PT	1"PT	3/4"PT
	0,3 PF		
	=24 +/-20%	115/230	± 10%, 50
	. 2		
	~ 5 /250 , DPDT		
	0-30 .		
	/		
	1/2" NPT x 2		
		20 / 2	20 / 2

PTB PROOF NO. 09 ATEX 1057 II 2G EEx d IIB T1~T6  
 II 2D tD A21 IP65 T445°C

<p>( )</p>			
	<p><b>SB 1710</b></p>	<p><b>SB 1711</b> <b>SB 1712</b></p> <p style="text-align: center;">L</p>	<p><b>SB 1720</b></p>
	<p>-40 ~ 150</p>	<p>-40 ~ 150</p>	<p>-40 ~ 230</p>
	<p>-40 ~ 70</p>	<p>-40 ~ 70</p>	<p>-40 ~ 70</p>
<p>(IP65)</p>			
<p>SUS304    SUS316</p>			
	<p>PTFE</p>	<p>PTFE</p>	<p>PEEK</p>
	<p>1"PT</p>	<p>3/4"PT</p>	<p>1"PT</p>
	<p>0,3 PF</p>	<p>0,3 PF</p>	<p>0,3 PF</p>
	<p>±24    +/-20%</p>	<p>115/230</p>	<p>± 10%, 50</p>
		<p>. 2</p>	
		<p>~ 3 /250 , DPDT</p>	
		<p>0-30</p>	
	<p>/</p>	<p>/</p>	<p>/</p>
	<p>1/2" NPT x 2</p>		
	<p>20 / 2</p>		

PTB PROOF NO. 09 ATEX 1057 Ⓢ II 2G EEx d IIB T1~T6  
 Ⓢ II 2D tD A21 IP65 T445°C

<p>( )</p>			
	<b>SB 1728</b>	<b>SB 1750</b>	<b>SB 1760</b>
	-40 ~ +550	-40 ~ +150	-40 ~ +150
	-40 ~ 70	-40 ~ 70	-40 ~ 70
	(IP65)		
	SUS304    SUS316		
	PTFE		PTFE
	1-1/4"PT	1"PT	
	0,3 PF		
	=24 +/-20%	115/230	. ± 10%, 50
	. 2		
	~ 3 /250 , DPDT		
	0-30 .		
	/		
	1/2" NPT x 2		
	20	/ 2	20 / 2



- 1 – ( ) ,
- 2 – :
- 3 – ( / )
- 4 – FSH/FSL ( / )
- 5 – : FSH FSL
- 6 – : 30
- 7 – – 220 115
- 8 – :
- 9 –
- 10 – 220 /115

**FSH:**

FSH.

/ NC.

( )

/NC.

/NC

FSH.

1. FSH/FSL : FSH.  
 2. LO ( ).  
 3. ( ) «S» ( ).  
 4.  
 5. «set point» .  
 6. - .  
 . , HI ( ' )  
 5. , ,  
 1/2 .  
 7. (0~30 ):  
 , .  
 , .

FSL:  
 ( ), FSL.  
 /NC. ( )  
 , /NC , /NC  
 FSL.

1. FSH/FSL : FSL.  
 2. LO ( ).  
 3. ( ) «S» ( ).  
 4.  
 5. .  
 6. HI ( ' ) 5. , .  
 .  
 , ,  
 1/2 .  
 7. (0~30 ):  
 , .  
 , .

# SB 2

**Order No.** \_\_\_\_\_

- 10:** Standard Type (1"PT)
- 11/12:** Standard Type/Standard L Type (3/4"PT)
- 20:** Hi-Temp Type (232°C)
- 28:** Super Hi-Temp Type (450°C)
- 50:** Cable Type
- 60:** Mini Type

**MATERIAL** \_\_\_\_\_

- 0:** SUS304    **6:** SUS316    **L:** SUS316L

**POWER** \_\_\_\_\_

- A:** 115/230Vac ± 10%, 50/60Hz---to have Remote test
- B:** 24Vdc ± 20%---to have Remote test
- C:** 115/230Vac ± 10%, 50/60Hz
- D:** 24Vdc ± 20%

**Connection** \_\_\_\_\_

Dimension		Specification	
<b>C</b> ---3/4"(20A)*	<b>M</b> ---5kg/cm <sup>2</sup>	<b>Q</b> ---PT	
<b>D</b> ---1"(25A)	<b>N</b> ---10kg/cm <sup>2</sup>	<b>R</b> ---PF	
<b>E</b> ---1-1/2"(40A)	<b>O</b> ---150 Lbs	<b>T</b> ---BSP	
<b>F</b> ---2"(50A)	<b>P</b> ---300 Lbs	<b>U</b> ---NPT	
<b>G</b> ---2-1/2"(65A)	<b>W</b> ---PN 10	<b>V</b> ---GAS	
<b>H</b> ---3"(80A)	<b>X</b> ---PN 16	<b>S</b> ---Others	
<b>I</b> ---4"(100A)	<b>Y</b> ---PN 25		
<b>J</b> ---5"(125A)	<b>Z</b> ---PN 40		
<b>K</b> ---6"(150A)	<b>3</b> ---1-1/4"(32A)		
<b>S</b> ---Others	*3/4" connection is only available for SB2100, 2110, 2120, 2600.		

**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

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# SB17

**Order No.** \_\_\_\_\_

- 10: Explosion Proof Standard Type(1"PT)
- 11/12: Explosion Proof Standard Type /Standard L Type (3/4"PT)
- 20: Explosion Proof Hi-Temp Type (232°C)
- 28: Explosion Proof Super Hi-Temp Type (550°C)
- 50: Explosion Proof Cable Type
- 60: Explosion Proof Mini Type

**MATERIAL** \_\_\_\_\_

- 0: SUS304    6: SUS316    L: SUS316L

**POWER** \_\_\_\_\_

- A: 115/230Vac ± 10%, 50/60Hz---to have Remote test
- B: 24Vdc ± 20%---to have Remote test
- C: 115/230Vac ± 10%, 50/60Hz
- D: 24Vdc ± 20%

**Connection** \_\_\_\_\_

Dimension	Specification	
C---3/4"(20A)*	M---5kg/cm <sup>2</sup>	Q---PT
D---1"(25A)	N---10kg/cm <sup>2</sup>	R---PF
E---1-1/2"(40A)	O---150 Lbs	T---BSP
F---2"(50A)	P---300 Lbs	U---NPT
G---2-1/2"(65A)	W---PN 10	V---GAS
H---3"(80A)	X---PN 16	S---Others
I---4"(100A)	Y---PN 25	
J---5"(125A)	Z---PN 40	
K---6"(150A)	3---1-1/4"(32A)	
S---Others	*3/4" connection is only available for SB2100, 2110, 2120, 2600.	

**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