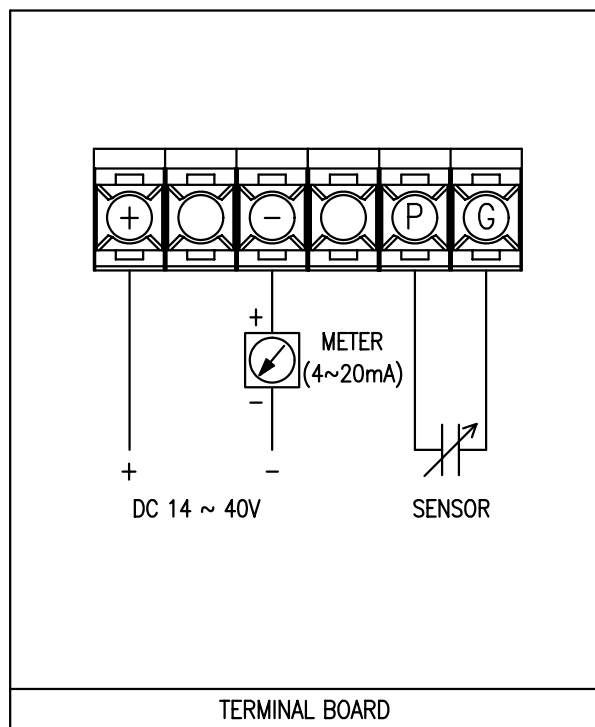
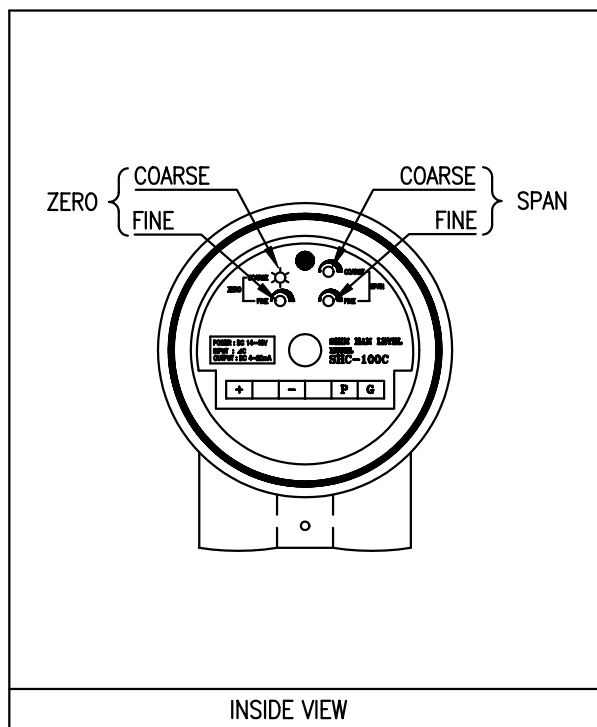
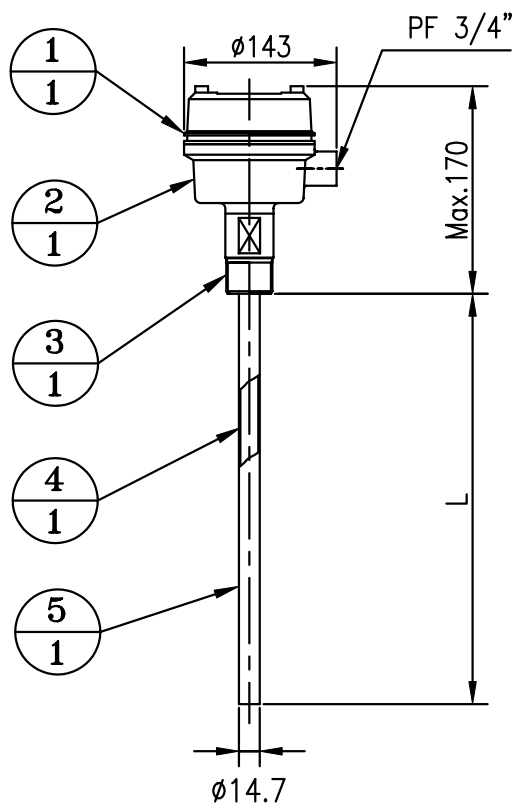


FOR	LEVEL TRANSMITTER		
CONTENTS			
MOUNTING METHOD		TOP	
MAX. PRESS.		10 Kg/cm ²	
TEMP.	AMP : -20 ~ +60 °C		PROBE: MAX. 80 °C
POWER SOURCE		DC 14 ~ 40V	
OUTPUT	4 ~ 20mA		

NO.	DESCRIPTION	MATERIAL	REMARK
1	COVER	ADC 12	
2	BASE	ADC 12	
3	CONNECTOR	□ SUS 304 □ SUS 316	PT 1"
4	SENSING PROBE	SUS304	
5	INSULATION	TEFLON	φ

TAG. NO	L

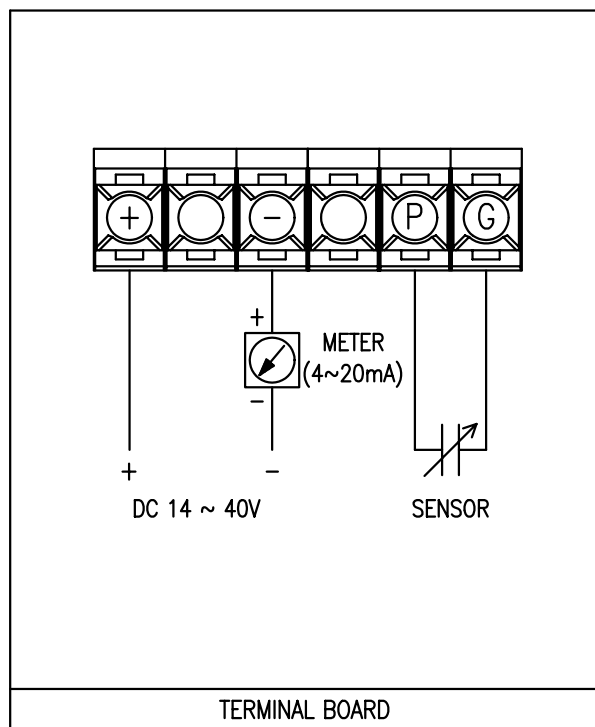
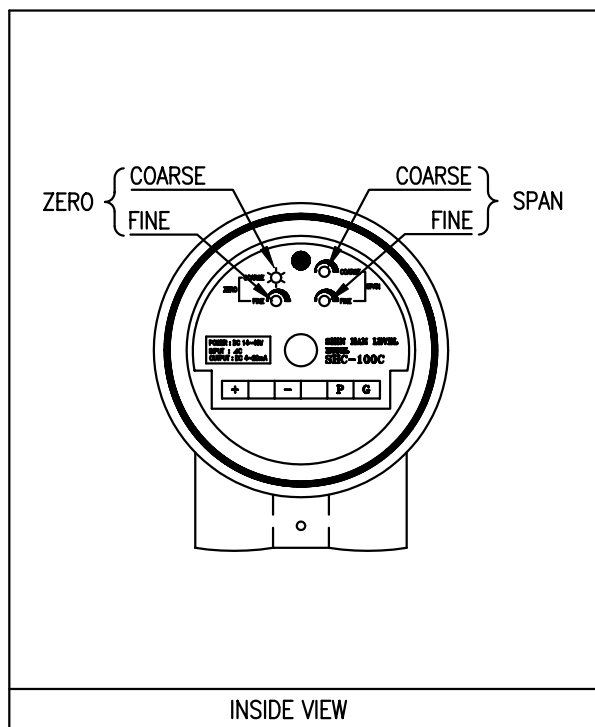
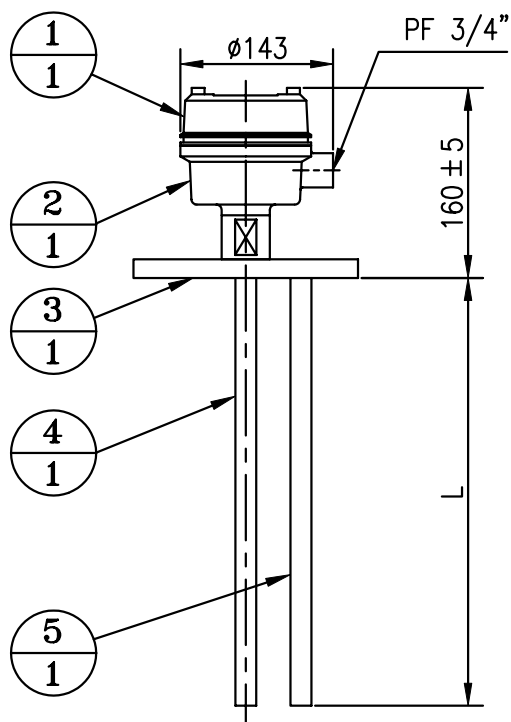


	..					DATE	NAME		SHIN HAN LEVEL	
		..				DESIGNED BY	1999. 02. 08			H. S. KIM
		..				CHECKED BY	1999. 02. 08			K. D. SHIM
		..				APPROVED BY	1999. 02. 08			B. Y. WOO
	..				SCALE	N/S	TITLE	CAPACITANCE TYPE LEVEL TRANSMITTER SHC-100C-A	PROJECT	
	..				UNIT				mm	DRAWING NO.
NO.	DATE	REVISION	REV'D BY	CHK'D BY	REV.		DATE 1999. 02. 08	SHEET NO. /	SHC100CA.DWG	

FOR	LEVEL TRANSMITTER		
CONTENTS			
MOUNTING METHOD		TOP	
MAX. PRESS.		10 Kg/cm ²	
TEMP.	AMP : -20 ~ +60 °C		PROBE: MAX. 80 °C
POWER SOURCE		DC 14 ~ 40V	
OUTPUT	4 ~ 20mA		

NO.	DESCRIPTION	MATERIAL	REMARK
1	COVER	ADC 12	
2	BASE	ADC 12	
3	FLANGE	□ SUS 304 □ SUS 316	
4	SENSING PROBE	SUS304+PTFE	
5	GROUND PROBE	SUS304+PTFE	

TAG. NO	L

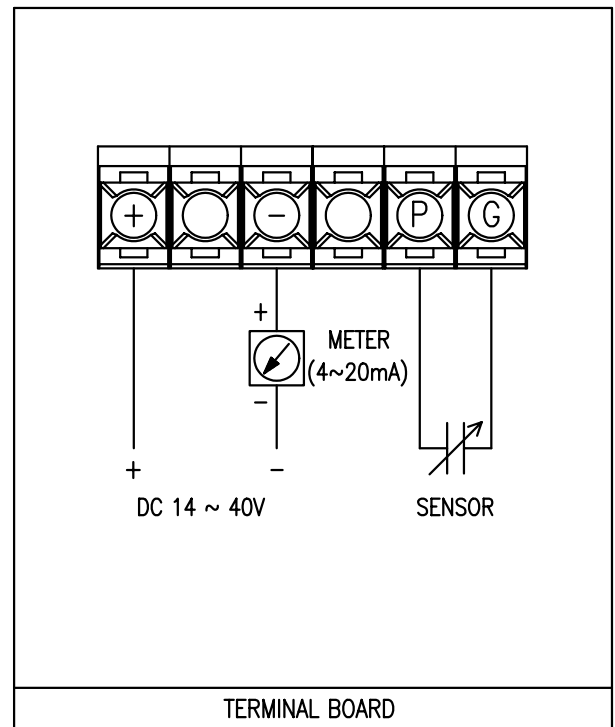
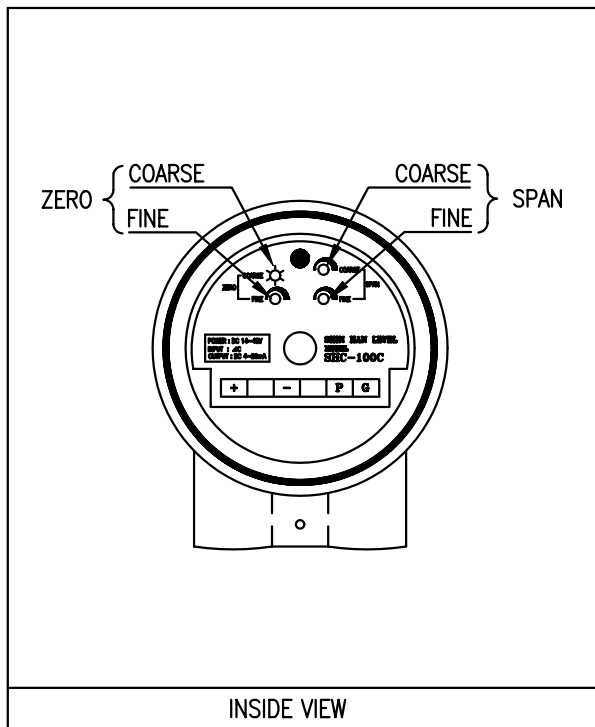
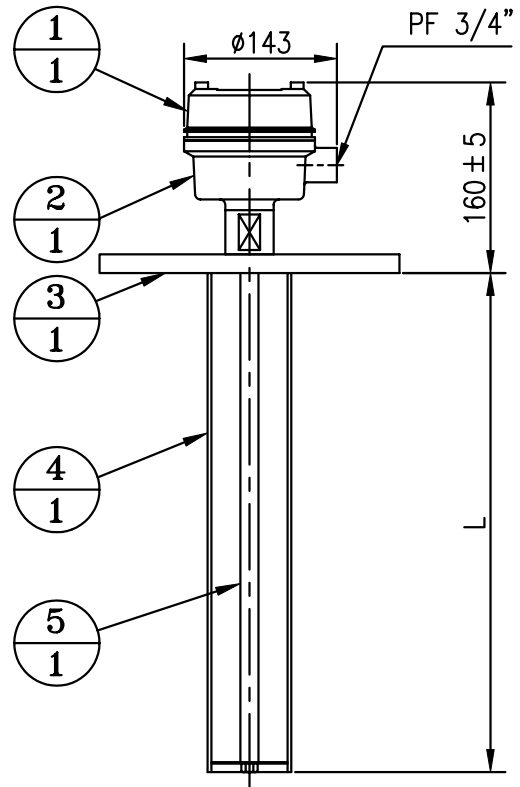


△	..				DESIGNED BY	DATE	NAME	 SHIN HAN LEVEL	PROJECT
△	..				CHECKED BY	1999. 02. 08	H. S. KIM		
△	..				APPROVED BY	1999. 02. 08	K. D. SHIM		
△	..				SCALE	N/S	B. Y. WOO		
△	..				UNIT	mm	TITLE	CAPACITANCE TYPE LEVEL TRANSMITTER SHC-100C-D	DRAWING NO. SHC100CD.DWG
NO.	DATE	REVISION	REV'D BY	CHK'D BY	REV.	DATE	SHEET NO.		

FOR	LEVEL TRANSMITTER
CONTENTS	
MOUNTING METHOD	TOP
MAX. PRESS.	10 Kg/cm ²
TEMP. AMP : -20 ~ +60 °C	PROBE: MAX. 80 °C
POWER SOURCE	DC 14 ~ 40V
OUTPUT	4 ~ 20mA

NO.	DESCRIPTION	MATERIAL	REMARK
1	COVER	ADC 12	
2	BASE	ADC 12	
3	FLANGE	☐ SUS 304 ☐ SUS 316	
4	PROTECTOR	☐ SUS 304 ☐ SUS 316	
5	SENSING PROBE	SUS304+PTFE	

TAG. NO	L

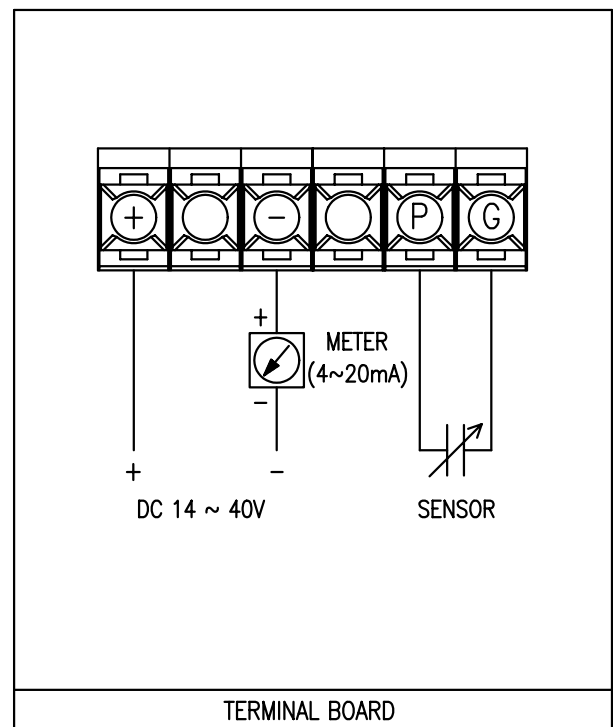
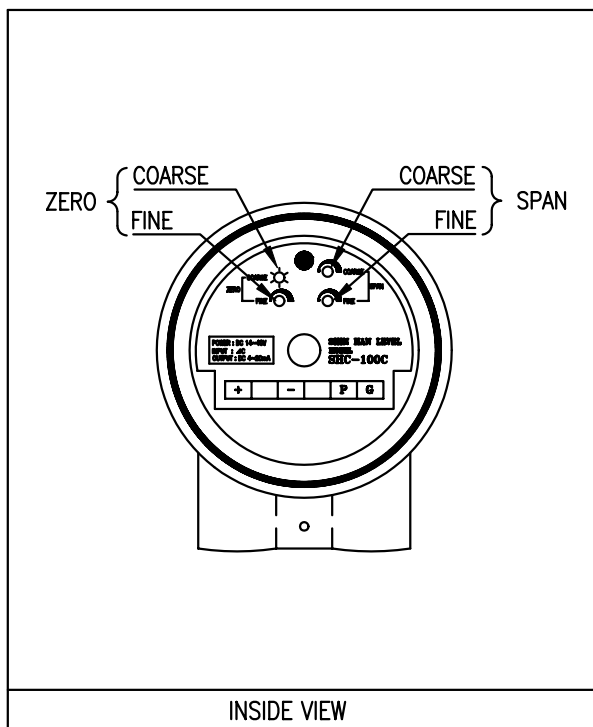
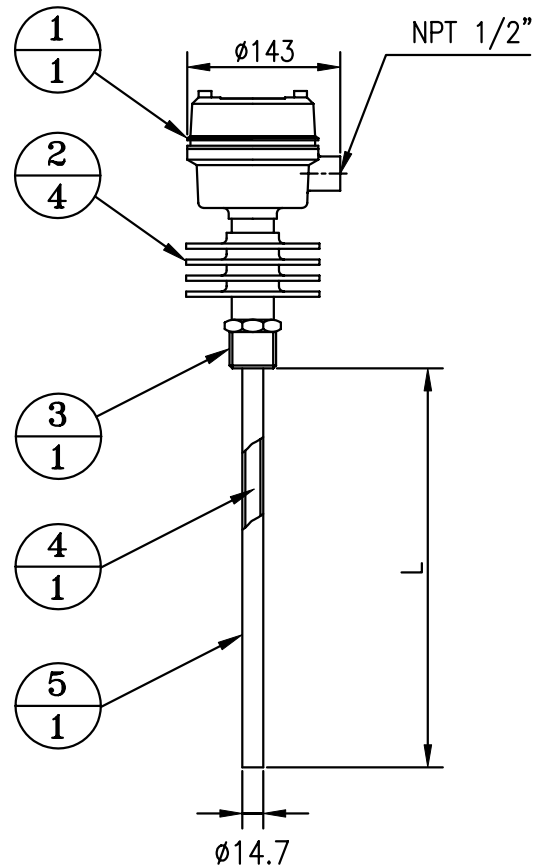


	..					DATE	NAME		SHIN HAN LEVEL	
		..				DESIGNED BY	1999. 02. 08			H. S. KIM
		..				CHECKED BY	1999. 02. 08			K. D. SHIM
		..				APPROVED BY	1999. 02. 08			B. Y. WOO
	..				SCALE	N/S	TITLE	CAPACITANCE TYPE LEVEL TRANSMITTER SHC-100C-G	PROJECT	
	..				UNIT				mm	DRAWING NO.
NO.	DATE	REVISION	REV'D BY	CHK'D BY	REV.		DATE 1999. 02. 08	SHEET NO.	SHC100CG.DWG	

FOR	LEVEL TRANSMITTER		
CONTENTS	STEAM+HOT WATER		
MOUNTING METHOD		TOP	
PROTECTION	☒ Weather proof (IP65)		
	☐ Explosion proof (Ex d IIC T5 IP65)		
MAX. PRESS.		20 Kg/cm ²	
TEMP.	AMP : -20 ~ +60 °C		PROBE: MAX.200°C
POWER SOURCE		DC 14 ~ 40V	
OUTPUT	4 ~ 20mA		

NO.	DESCRIPTION	MATERIAL	REMARK
1	HOUSING	AL. C	
2	COLLING FIN	AL. C	
3	CONNECTION	SUS304	PT1"
4	SENSING PROBE	SUS304	
5	INSULATION	PTFE	

TAG. NO	L
	500
	1000

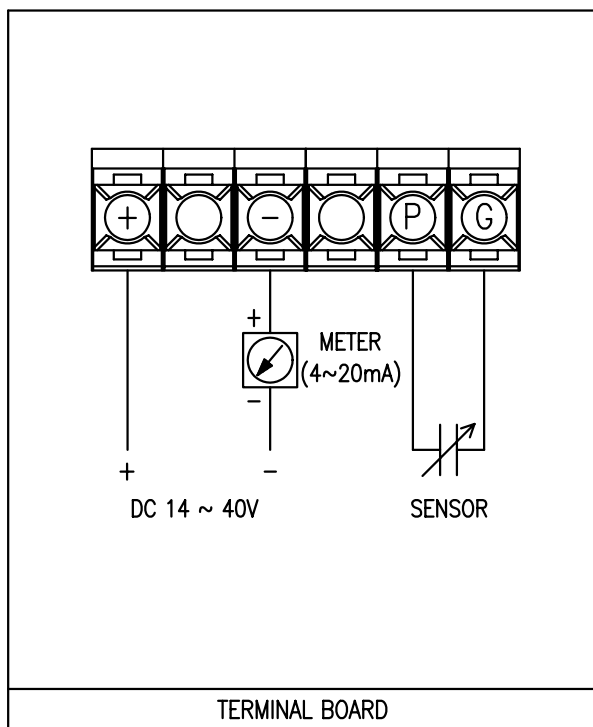
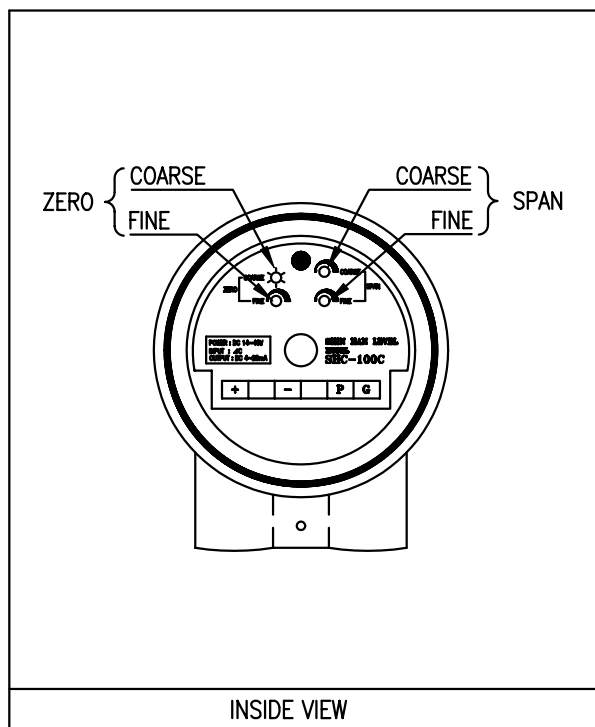
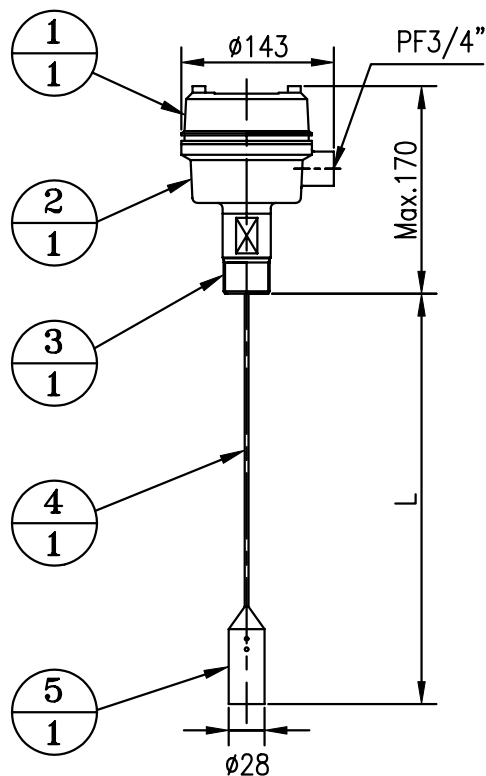


	..					DATE	NAME		SHIN HAN LEVEL
	..				DESIGNED BY				
	..				CHECKED BY				
	..				APPROVED BY				
	..				SCALE N/S	TITLE CAPACITANCE TYPE LEVEL TRANSMITTER SHC-100CH			PROJECT
	..				UNIT mm				
NO.	DATE	REVISION	REV'D BY	CHK'D BY	REV.		DATE 2000.05.08	SHEET NO. /	DRAWING NO. SHC-100CH.DWG

FOR	LEVEL TRANSMITTER
CONTENTS	
MOUNTING METHOD	TOP
MAX. PRESS.	10 Kg/cm ²
TEMP. AMP : -20 ~ +60 °C	PROBE: MAX. 80 °C
POWER SOURCE	DC 14 ~ 40V
OUTPUT	4 ~ 20mA

NO.	DESCRIPTION	MATERIAL	REMARK
1	COVER	ADC 12	
2	BASE	ADC 12	
3	CONNECTOR	☐ SUS 304 ☐ SUS 316	PT 1"
4	WIRE	SUS304+PTFE	
5	WEIGHT	☐ SUS 304 ☐ PTFE	

TAG. NO	L



	..					DATE	NAME		SHIN HAN LEVEL
	..					DESIGNED BY	1999. 02. 08 H. S. KIM		
	..					CHECKED BY	1999. 02. 08 K. D. SHIM		
	..					APPROVED BY	1999. 02. 08 B. Y. WOO		
	..				SCALE	N/S	TITLE	CAPACITANCE TYPE LEVEL TRANSMITTER SHC-100C-W	PROJECT
	..				UNIT				mm
NO.	DATE	REVISION	REV'D BY	CHK'D BY	REV.		DATE 1999. 02. 08	SHEET NO. /	SHC100CW.DWG