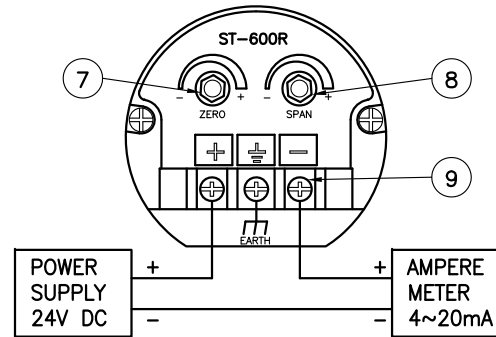


COMPONENT ARRANGEMENT



DESIGN DATA

CODE	N/A		
UNIT	mm		
KIND OF FLUID	—		
PRESS.	DESIGN	Max. 10	Kg/Cm ²
	OPERATING	—	Kg/Cm ²
TEMP. (SENSOR)	DESIGN	—	°C
	OPERATING	—	°C
TEMP. (ELECTRONICS)	DESIGN	—	°C
	OPERATING	—	°C
SP.GR.	MORE THAN 0.85		
VISCOSITY	10 P / 1 Pa.s		
ENCLOSURE	EXPLOSION	Ex d IIC T6,IP65	
FLANGE SIZE			
FLOAT TYPE	ø79x90L (STD.)		
CALIBRATION	ZERO AND SPAN		
POWER SUPPLY	15~32V DC		
OUTPUT SIGNAL	4~20mA		

NOTES

1. () Dimensions are reference dimensions.

REVISION

9	TERMINALS		1		ST-600R
8	SPAN DIAL		1		ST-600R
7	ZERO DIAL		1		ST-600R
6	STEM	304SS	1	or 316SS	
5	FLOAT	304SS	1	or 316SS	
4	FLOAT STOPPER	304SS	2	or 316SS	
3	FLANGE	304SS	1	or 316SS	
2	HOUSING	ADC12	1		
1	COVER	ADC12	1		

NO	DESCRIPTION	MATERIAL	Q'TY	SPECIFICATION	REMARK
----	-------------	----------	------	---------------	--------

BILL OF MATERIAL

CUSTOMER	-				
PROJECT	-				
TITLE	FLOAT TYPE LEVEL TRANSMITTER ST-600-A(B)-1-A-1-A-3-A ASSEMBLY DRAWING				
MANUFACTURER	SeoJin Instech Co., Ltd.				

SCALE	1:1	DWG CODE	0000	Work Order No.	-	REV.	
N/S		DWG NO.					

△							
△							
△							
△							
△							
REV.	DESCRIPTION	DATE	DESIGNED	CHECKED	REVIEWED	APPROVED	