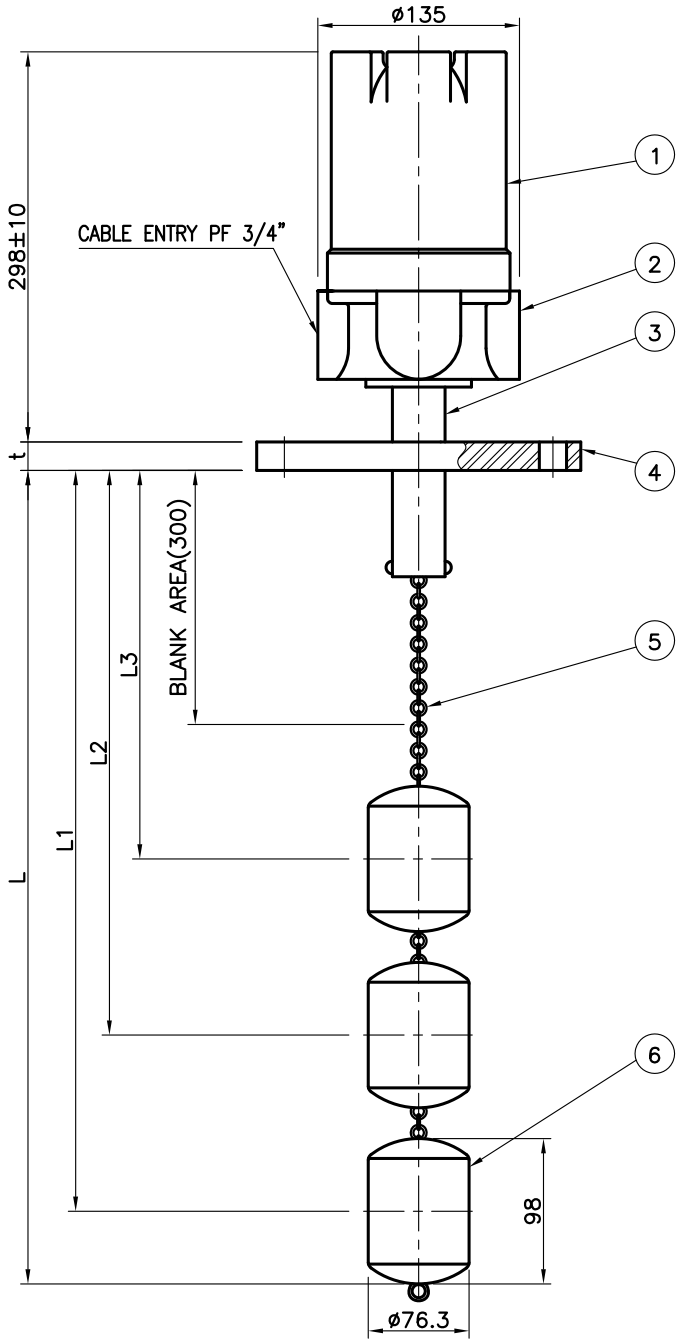
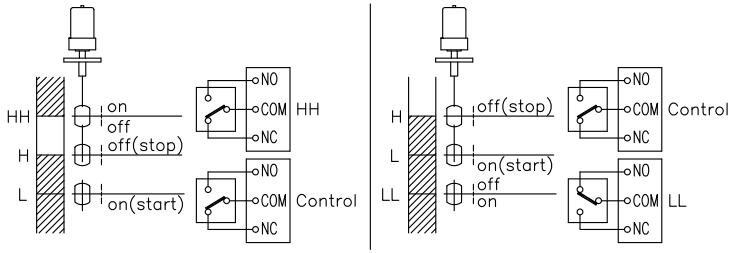
SJ-M013-DWG-AP011



7> 3Point (Control and Alarm-SPDT) : Control and HH(LL)



DESIGN DATA

CODE	N/A		
UNIT	mm		
KIND OF FLUID	–		
PRESS.	DESIGN	Max. 10	Kg/Cm²
	OPERATING	–	Kg/Cm²
TEMP. (SENSOR)	DESIGN	-40 ~ 120	°C
	OPERATING	–	°C
TEMP. (ELECTRONICS)	DESIGN	-40 ~ 80	°C
	OPERATING	–	°C
SP.GR.		0.7 ~ 1.3	
ENCLOSURE		WEATHER PROOF	
FLANGE SIZE		ANSI 150# 4" RF	
DISPLACER SIZE		ø76.3x98L	
CONTACT RATING		250V AC 10A	

TAG NO.	L	L1	L2	L3	L4
					–
					–
					–
					–

NOTES

NO	DESCRIPTION	MATERIAL	Q'TY	SPECIFICATION	REMARK
6	DISPLACER	304SS	3		
5	CHAIN	304SS	1		
4	FLANGE	304SS	1	ANSI 150# 4" RF	
3	STEM	304SS	1		
2	HOUSING	ADC12	1		
1	HOUSING COVER	AC2B	1		

BILL OF MATERIAL

CUSTOMER: –

PROJECT: –

TITLE: DISPLACEMENT TYPE LEVEL SWITCH
SMC-7-A-1-OP-2-A
ASSEMBLY DRAWING

MANUFACTER: SeoJin Instech Co.,Ltd.

REV.	DESCRIPTION	DATE	DESIGNED	REVIEWED	APPROVED
△					
△					
△					
△					
0	FOR APPROVAL				

SCALE: N/S | ERP CODE: – | Work Order No.: – | REV.: 0

DWG NO.: SJ-M013-DWG-AP011