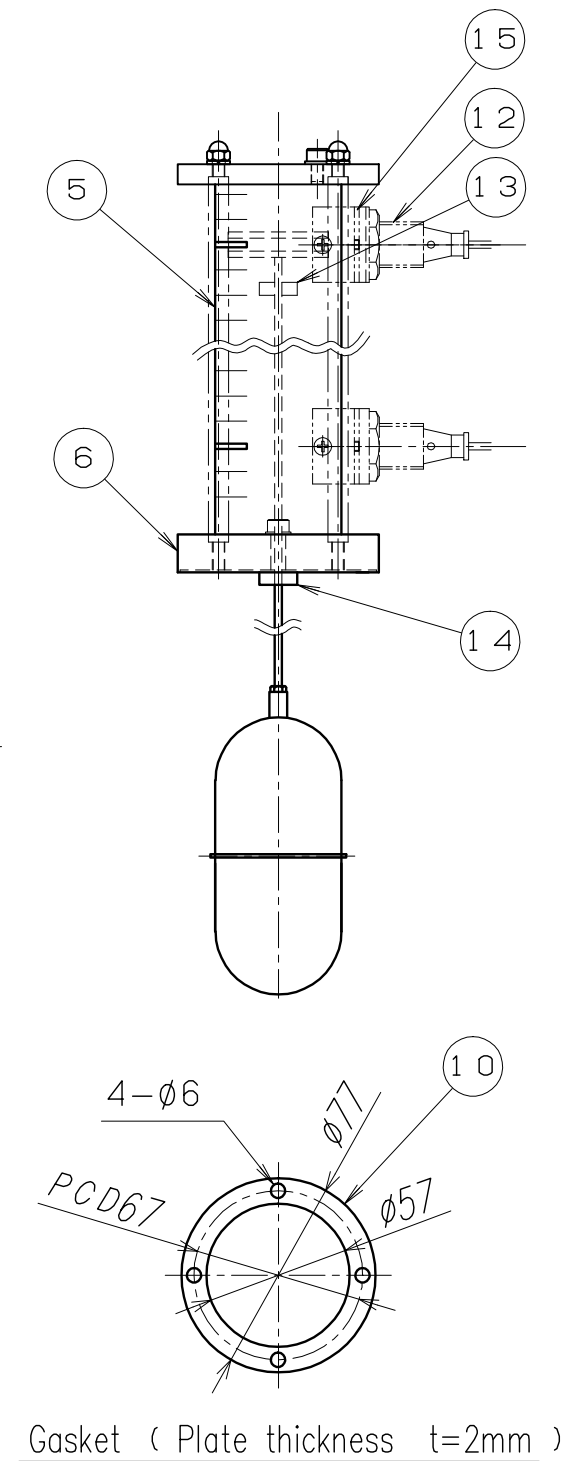
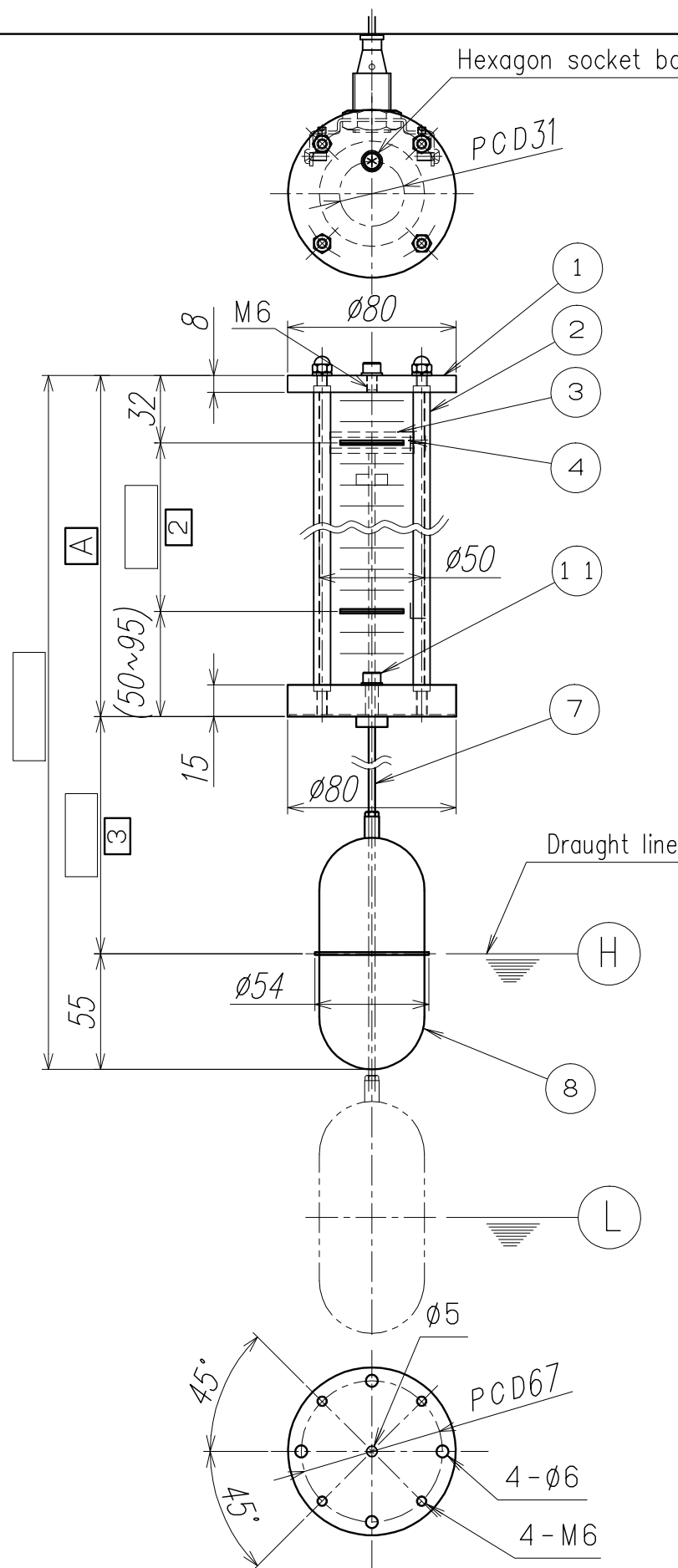




Gasket (Plate thickness t=2mm)

Type

CLG-1-S1 - ** - ** - ** ES
Common type Switch The space between H and L Size from under flange to center of float For washing machine

CODE	Switch
00	None
0K	One for lower limit
K0	One for upper limit
KK	One each for upper and lower limits space between H and L
3K	Three
4K	Four

The space between H and L	"A" Size
~ 50 mm	132 mm
55~100 mm	182 mm
105~150 mm	232 mm
155~200 mm	282 mm
205~250 mm	332 mm
255~300 mm	382 mm
305~350 mm	432 mm
355~400 mm	482 mm
405~450 mm	532 mm
455~500 mm	582 mm

SIZE	Size from under flange to center of float
70	The custom-designed size of 70mm or more can be produced.

Specification of Proximity Sensors		
Load voltage	DC 12~24 v	
Control output	Load current	3~100 mA
	Diagnostic output	50 mA以下
Response frequency	0.5 KHz	
Ambient temperature range	-25~70°C	

15	Bracket	**	Fe	BK-004	
14	Stopper	**	Aluminum	AL12-001	
13	Stopper	1	Aluminum	AL12-001	
12	Proximity Sensors	**	OMRON TAMATE	E2E-X7D1-N / FL7M-7J6HD	
11	Hexagon socket bolt	4		M5	
10	Gasket	1	Silicone rubber	G67-001	
8	Float	1	SUS316	W50-004	
7	Shaft	1	SUS304	P3-002	
6	Flange	1	Aluminum	F80A-020	
5	Pipe	1	Polyarylate	S50-002	
4	Collar	1	Fe	KC-427	
3	Spacer	2	Acrylic	MS40-001	
2	Pipe & Free-size Bolt or Tie rod	4	SUS304 & SS400	Pipe (SUS304) & FREE-SIZE BOLT (SS400) or Ø8 Tie rod (SUS304)	
1	Flange	1	Aluminum	F80A-010	
No.	PART NAME	Q'TY	MATERIAL	TYPE	REMARKS

APPROVED	CHECKED	DESIGNED	SCALE	CLEAN LEVEL TOWER (Type: Cleaning agent) CLG-1-S1-**-**-**ES	
			1/3	KOIKE E&S CO., LTD.	

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Note A part of shape of the float was changed.
2018.06.01

