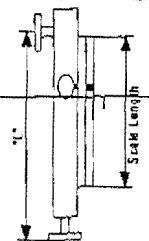


S. No.	Description/Specifications/Cat/ Part No. of Scientific/Technical/ Administrative Stores	Qty. Required	
1	2	3	
1	Float Type Magnetic Level Indicator Scale Length = 0 to 350mm , C to C distance = 550mm, Float Density < 1	No.	8
2	Float Type Magnetic Level Indicator (Spares) Scale Length = 0 to 350mm , C to C distance = 550mm, Float Density < 1	No.	5
3	Accessories of Float Type Magnetic Level Indicator - Float having density < 1	No.	15
4	Accessories of Float Type Magnetic Level Indicator - Measuring Magnetic Strip Scale Length = 350mm	No.	2
5	Accessories of Float Type Magnetic Level Indicator - Measuring Magnetic Strip Scale Length = 500mm	No.	2
6	Accessories of Float Type Magnetic Level Indicator - Measuring Magnetic Strip Scale Length = 700mm	No.	2

7	Accessories of Float Type Magnetic Level Indicator - Measuring Magnetic Strip Scale Length = 1000mm	No.	2
8	Accessories of Float Type Magnetic Level Indicator - Measuring Magnetic Strip Scale Length = 1200mm	No.	2
9	Accessories of Float Type Magnetic Level Indicator - Measuring Magnetic Strip Scale Length = 1800mm	No.	2
Note	Technical specs are attached		
Note	Complete technical literature should be provided		

LEVEL INSTRUMENTS				SPEC. No.	REV.
FloatType Magnetic Level Indicator					
NO.	BY	DATE	REVISION	SHEET OF	
				BY	CHK'D APPR.
				P.O.	
				REQ.	

Project:					
BODY / CAGE	1	Body and flanges	Rating	SS304L	150 RF
	2	Connection Size	Type	3/4"(ND 20)	Flanges(150 RF)
		(Upper)	Location		Top
	3	Connection Size	Type	3/8"(ND 10)	Flanges(150 RF)
		(Lower)	Location		Bottom
	4	Case Mounting	Type		
FLOAT	5	Rotatable Head			
	6	Length			
	7	Dimensions			
	8	Float Material			
PROCESS DATA	9	Tube Mtl			
	10	Upper Liquid Code / Desc.			
		Sp Gr. @ oper.T	Visc. @ oper.		
	11	Press. Max	Press. Norm	See Note	See Note
MISC.	12	Temp. Max	Temp. Norm	30 C	25 C
	13	Airset			
	14	Gage Glass Connections			
	15	Gage Glass Model No.			
	16	No. of Contacts	Rating		
	17	Action of contacts			
	18	Electric Switch			
	19	Manufacturer			
	20	Model Number			



NOTES

1: Case Should be Water tight and Material Should be Protected against corrosion

2: The passage of the Floating Level changes the position of the contact. This position will be unchanged until the Float return in the opposite direction.

S/no	Tag	Servise Tag	Scale Length	C to C distances	Density KG/m3	Pres min	Pres max
1	74-LI-2401	74-LI-2401	350 mm	550 mm	<1		-0.004 bar
2	74-LI-2601	74-LI-2601	350 mm	550 mm	<1		-0.004 bar
3	74-LI-3401	74-LI-3401	350 mm	550 mm	<1		-0.004 bar
4	74-LI-3601	74-LI-3601	350 mm	550 mm	<1		-0.004 bar
5	74-LI-4401	74-LI-4401	350 mm	550 mm	<1		-0.004 bar
6	74-LI-4601	74-LI-4601	350 mm	550 mm	<1		-0.004 bar
7	74-LI-5401	74-LI-5401	350 mm	550 mm	<1		-0.004 bar
8	74-LI-5601	74-LI-5601	350 mm	550 mm	<1		-0.004 bar
9	Spares	Spares	350 mm	550 mm	<1		-0.004 bar

