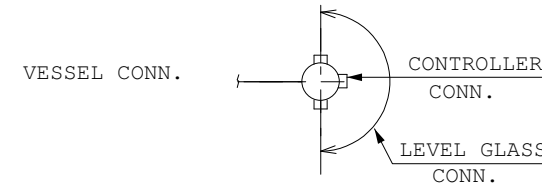
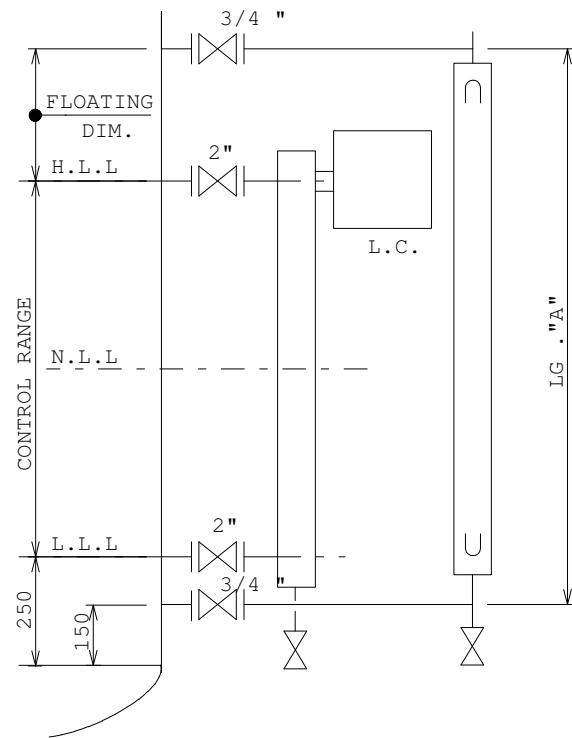


ORIENTATION OF LEVEL GLASS AND CONTROLLER MOUNTING CONN'S, OVER 180° POSSIBLE

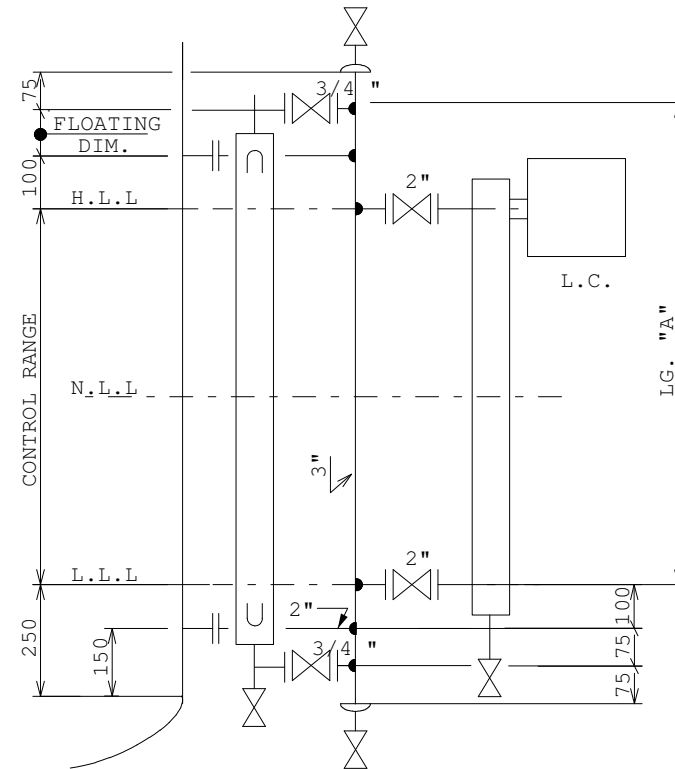


ORIENTATION OF LEVEL GLASS MOUNTING CONN'S, OVER 180° POSSIBLE, BUT CONTROLLER ONLY AS SHOWN



DIRECT MOUNTED

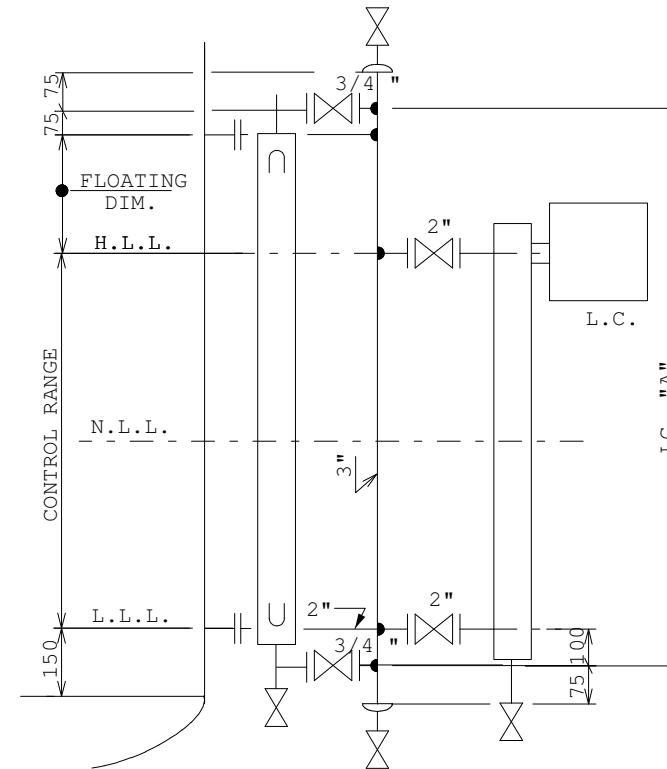
MIN.FLOATING DIM.=100mm



TYPE I

STANDARD STANDPIPE ARRANGEMENT

MIN.FLOATING DIM.=75mm



TYPE II

ALTERNATIVE STANDPIPE ARRANGEMENT

MIN. FLOATING DIM.=0

* NOTE : CONTROLLER RANGE IS NOT COMPLETELY COVERED BY VISIBLE LENGTH OF GAUGE

DIMENSIONS OF LEVEL CONN. ON VERT. DRUMS TOWERS ETC. USE OF UP TO "4 SECTION" MODEL LEVEL GLASS							
LEVEL INSTR RANGE	GAUGE GLASS ARRANGEMENT				VISIBLE LENGTH MAX. DIM. mm	STANDPIPE LENGTH CENTRE TO CENTRE	
	1 SECTION 508mm	2 SECTION 864mm	3 SECTION 1219mm	4 SECTION 1575mm		TYPE	
INCH	mm				I	II	
14"	356	x			321*	556	-
14"	356		x		679	556	689
32"	813			x	1038	1013	1044
48"	1219				1397	1419	-

DIMENSIONS OF LEVEL CONN. ON VERT. DRUMS TOWERS ETC. USE OF UP TO "3 SECTION" MODEL LEVEL GLASS							
LEVEL INSTR RANGE	GAUGE GLASS ARRANGEMENT			VISIBLE LENGTH MAX. DIM. mm	STANDPIPE LENGTH CENTRE TO CENTRE		
	1 SECTION 508mm	2 SECTION 864mm	3 SECTION 1219mm		TYPE		
INCH	mm				I	II	
14"	356	x		321*	556	-	
14"	356		x	679	556	689	
32"	813			1038	1013	1044	

I	18/12-'67	GM	CERTIFIED		
Iss	Date	By	Description of issue	Ch'k'	App'd

INSTRUMENT CONNECTIONS ON VESSELS

This drawing is not to be used for construction or for ordering material unless dated and signed		Scale ~	
		Approvals	
Certified		Design	Eng'r
Date			

A
8/12-'67

