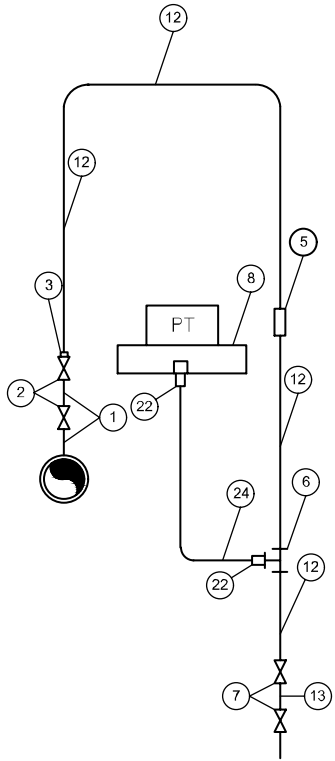
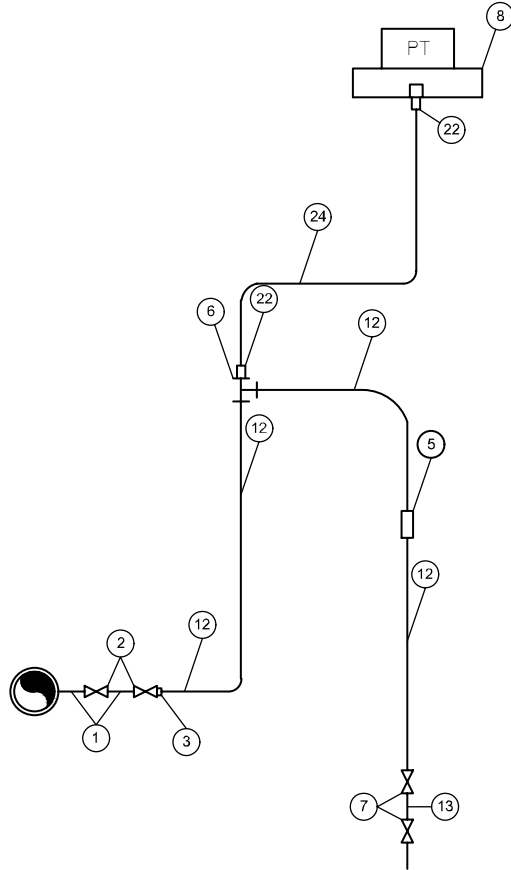


**A. ELEVATION**  
**TRANSMITTER MOUNTED BELOW**  
**INSTRUMENT SOURCE POINT**



TO NEAREST DRAIN HEADER

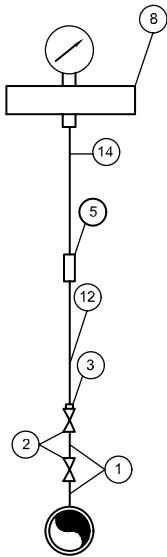
**B. ELEVATION**  
**TRANSMITTER MOUNTED ABOVE**  
**INSTRUMENT SOURCE POINT**



TO NEAREST DRAIN HEADER

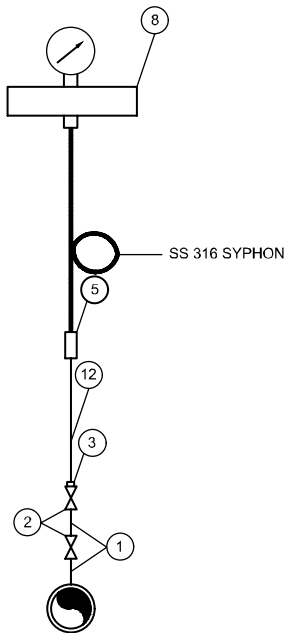
Pressure Trasmmitter

SR. NO.	DESCRIPTION	QTY. / INSTALLATION	MAKE
1	1", S/W, NIPPLE SUITABLE FOR PRE. & TEMP. CONDITIONS (MECHANICAL SCOPE)	2 NOS.	
2	1", S/W, GLOBE VALVE SUITABLE FOR PRE. & TEMP. CONDITIONS (MECHANICAL SCOPE)	2 NOS.	
3	SS 316, S/W, REDUCER, 1" NB x 1/2" NB, CLASS 6000	1 NO.	EXCEL / WESMAC
4			
5	1/2", S/W, SS316, CLASS 6000, SOCKET SUITABLE FOR 1/2" NB, SCH 80 PIPE	1 NO.	EXCEL / WESMAC
6	1/2" S/W X 1/2" S/W X 1/2" NPT(F), SS316, CLASS 6000, TEE. S/W SUITABLE FOR 1/2" NB SCH 80 PIPE	1 NO.	EXCEL / WESMAC
7	1/2", CLASS 1500, SS316, S/W, GLOBE VALVE	2 NOS.	
8	1/2" NPT(F) X 1/2" NPT(F), CLASS 6000, SS316, TWO VALVE MANIFOLD	1 NO.	
9			
10			
11			
12	1/2" NB SCH 80, SS316, SEAMLESS PIPE	15 METERS	SUMITOMO / CRISTAL EQUIVALENT
13	1/2" PLAIN x 1/2" PLAIN, SCH 80, 6" LONG SS316, NIPPLE	1 NO.	EXCEL / WESMAC
14			
15			
16			
17			
18			
19			
20			
21			EXCEL / WESMAC
22	1/2" NPT (M) X TO SUIT 1/2" OD 0.065" THK TUBE, CLASS 6000 DOUBLE FERRULE DOUBLE COMPRESSION TYPE CONNECTOR.	2 NOS.	EXCEL / WESMAC
23			
24	1/2" OD, 0.065" THICK, SS316, SEAMLESS TUBE	2 METER	SUMITOMO / CRISTAL EQUIVALENT



Pressure Gauge for  
Non Steam Applica-  
tion

4 SR. NO.	3 DESCRIPTION	2 QTY./ INSTALLATION	1 MAKE
1	1",S/W, NIPPLE SUITABLE FOR PRE. & TEMP. CONDITIONS (MECHANICAL SCOPE)	2 NOS.	
2	1",S/W, GLOBE VALVE SUITABLE FOR PRE. & TEMP. CONDITIONS (MECHANICAL SCOPE)	2 NOS.	
3	SS 316, S/W, REDUCER, 1" NB x 1/2" NB, CLASS 6000 / 800	1 NO.	EXCEL / WESMAC
4			
5	1/2", S/W, SS316, CLASS 6000 / 800, SOCKET SUITABLE FOR 1/2" NB, SCH 80 / 40 PIPE	1 NO.	EXCEL / WESMAC
6			
7			
8	1/2" NPT(F) X 1/2" NPT(F), CLASS 6000 / 800, SS316, TWO VALVE MANIFOLD	1 NO.	
9			
10			
11			
12	1/2" NB SCH 80 / 40, SS316, SEAMLESS PIPE	0,5 METERS	SUMITOMO / CRISTAL EQUIVALENT
13			
14	1/2" NPT(M) x 1/2" NPT(M), SCH 80 / 40, 6" LONG SS316, NIPPLE	1 NO.	EXCEL / WESMAC
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			



Pressure Gauge for  
Steam Application

SR. NO.	DESCRIPTION	QTY./ INSTALLATION	MAKE
1	1",S/W, NIPPLE SUITABLE FOR PRE. & TEMP. CONDITIONS (MECHANICAL SCOPE)	2 NOS.	
2	1",S/W, GLOBE VALVE SUITABLE FOR PRE. & TEMP. CONDITIONS (MECHANICAL SCOPE)	2 NOS.	
3	SS 316, S/W, REDUCER, 1" NB x 1/2" NB, CLASS 6000	1 NO.	
4			
5	1/2", S/W, SS316, CLASS 6000, SOCKET SUITABLE FOR 1/2" NB, SCH 80 PIPE	1 NO.	
6			
7			
8	1/2" NPT(F) X 1/2" NPT(F), CLASS 6000, SS316, TWO VALVE MANIFOLD	1 NO.	
9			
10			
11			
12	1/2" NB SCH 80, SS316, SEAMLESS PIPE	0.5 METERS	
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			