PRESSURE AND DIFFERENTIAL PRESSURE SWITCHES

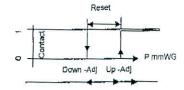
Sr#	Description	Quantity
1	Pressure Switches Set Point: 3.5 Bar	3
2	Pressure Switches Set Point: 5 Bar	3
3	Pressure Switches Set Point: 6 Bar	2
4	Pressure Switches Set Point: 8 Bar	2
5	Pressure Switches Set Point: -8900 mmWG	6
6	Pressure Switches Set Point: -6500 mmWG	2
7	Pressure Switches Set Point: -3500 mmWG	3
8	Pressure Switches Set Point: -1800 mmWG	2
9	Pressure Switches Set Point: -50 mmWG	2
10	Differential Pressure Switches Set Point: 0 mmWG	2
11	Differential Pressure Switches Set Point: 50 mmWG	8
12	Differential Pressure Switches Set Point: 65 mmWG	3
13	Differential Pressure Switches Set Point: 100 mmWG	5
14	Differential Pressure Switches Set Point: 250 mmWG	5

Notes:

a. Please refer to the attached technical specifications or further details.

b. Make: Solon, Dwyer, Georgin, Omega or Equivalent.

			PROJECT:								
Cutomer			No.	Ву	Date	Revision	100	Sheet 1	of 1		
Equipment: Pressure Switch						Α	Made By		Date		
Plant:	Attended to the second	<u> </u>									
1		,					Chek'd by		Date		
Requisition No				-			0110112)		Date		
Contrac	ct No			-			Appr. By		Date		
							Аррі. Бу	Date			
		NERAL			- CI	WITCH					
1. i ype: Press			<u> </u>	10. Type: Murcumy Snap Othor Dry 11. Quantity: Single V Dual C 12. Form: SPS' SPDT PPD C Other 13. Kating: 1 AMP 24 Volts PQL Qther Electrical Connection:							
	7.407.7		011								
4. Type:	Diaphragm	Bourden Steel of Burga N	Other	ther14. Load: Inductive Non-Inductive 15. Enclosure: General Purposé Weather Proof							
	al: Teflon(T) or Stainless	2(86) (), DOUB IA		15. Eliciospie.							
See Models in table 6. Cann: MFR STD Other Size 1/2" NPTM Bottom V Back				None Explosion Proof Class 16. Conduit Connection: MFR STD Dther <u>1/2'NPTF</u> 17. Mechanism Material: MFR STD							
	Material: S.S. ing: Local ☑ Surface	□ Bust □ Vo	ı 🗀	18. Manufacturer	& Model No						
9, Flange	Material: S.S Other St	an <u>dard</u>	.c 🗀								
Sr. No.	Quantity	Process Condition		8		Sa	t Point	20.0	Dead Band		
		Fluid(Temp 30°C)		ting Cond.	Adj, Range			Model No.	(Low)		
-			Temp °C	Max Press.	MFR STD		5 bar		Adjustable		
1 2	3 3	DMW	25	10 bar	MFR STD	-	bar		Adjustable		
3	2	Nitrogen	150	10 bar	MFR STD		bar		Adjustable		
4	2	Nitrogen	150	10 bar	MFRSID	8	bar		Adjustable		
5	6	Rarefied Air	25	-9200 mmwG	MFR STD	-890	0 mmwG		Fixed- Minimum		
6	2	Rarefied Air	25	-9200 mniwG	MFR STD	-650	mmwG		Fixed- Minimum		
7	3	Rarefied Air	26	-9200 mmwG	MFR STD	-350	mmwG		Fixed- Minimum		
8	2	Rarefied Air	25	-4500 mmwG	MER STD		mmwG		Fixed- Minimum		
9	2	Rarefied Air	25	-1500 mmwG	MFR STD	-50	mmwG		Fixed- Minimum		
-				_							
_			MARK.						-		
-		-	-			-					
						18110					



					PROJECT:						
Cutomer					No.	Ву	Date	Revision	Sheet	1 of 1	
Equipment: <u>Differential Pressure Switches</u> Plant:									Made By	Date	
Requisition No									Cheked by	Data	
Contract No										Date	
oomaa (170.							_		Appr. By	Date	
GENERAL 1. Type: Preas Vocuum Gauge Diff.Press. Blind 2. Setting: Sot inField Factory Set Internal 3. Dead Band: Fixed or Adj. or Min. See in table ELEMENT 4. Type: Diaphragm Bellow Bourden Other. See Models below Other. See Models Double Other Standard.				SWITCH 9. Type: Murcurry Snap Other Ory 10. Quantity: Single Dual 11. Form: SPST SPDT DPOT Other 12. Rating: 1 AMP 24 Voits DC							
o. mang.			ess Condition						321 202 331		
Sr. No.	Quantity	Fluid	Opora Temp °C	ling Cond. Max Press.	Adj. Range	Set Point Pressure		Service	Dead Band (Low)		
10	2	Compressed Air	100	-250 mmWG	-1000~-50mmWG	0 mr	DWC	7	Normal Cond. HP: -60 LP: -250 , Fixed		
11	8	Compressed Air	30	-600 mmWG	MFR STD	50mn				Adjustable	
12	3	Compressed Air	105	-250 mmWG_	MFR STD		5 mmWC		-	Adjustable	
13	5	Compressed Air	30	-600 mmWG	MFR STD	100mmWC			Adjustable		
14	5	Compressed Air	30	-800 mmWG	MFR STD	STD 250mmWC		Adjus	Adjustable		
		7. 4.11									
								-			
		-			ile.						
						10000					
						and a substitution of the					
	-										
	44							-			
	****			Name of the last o							
		-									
				-	-		*****				
							6	34.2	4,000		
		1									

