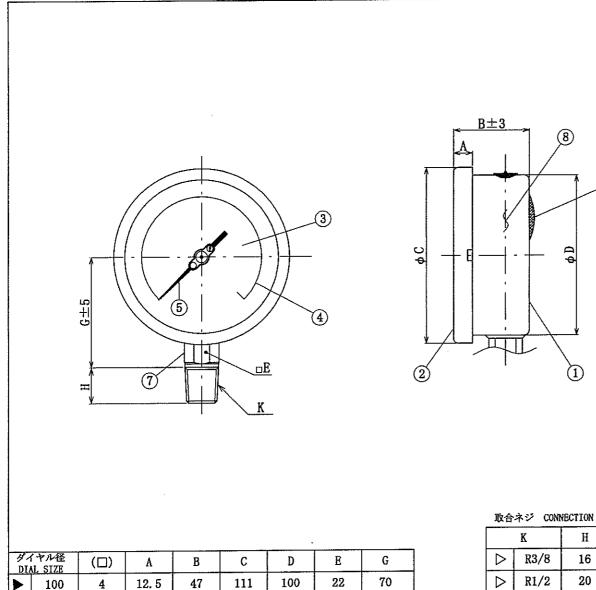
	Т							CON	ECTION		RA	NGE			<u> </u>	-	-	CCESSOR	Y					1
No.		Tag No.	Model	TYPE	MOUNT	WET MATERIAL	CAPILLARY LENGTH	SIZE	RATING		ANG		UNIT	ACCURACY	SNUBB	GAUG E	SIPHON	FLUSHING	Valve I	Manifold	OIL	Page	REMARKS	
								(inch)	(#)		AITG	-	O.VIII.		ER	SAVER	Dil TiON	RING	Type	Material	FILLED			
115	5 31	1 – PG – 3103 A	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	-	SS316L		1/2	NPT (M)	-100	_	100	kPa	±1.0%F.S.	-			_	_	_	-	11		ļ
116	31	1 — PG — 3103 B	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	-100	_	100	kPa	±1.0%F,S,	-	-	-	_	-	_		11		
117	7 3:	1 — PG — 3104 A	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	_	SS316L	_	1/2	NPT (M)	0	_	2.5	MPa	±1.0%F.S.	Yes	-	_	-	-		-	11,20		
118	3 31	1 PG 3104 B	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0	-	2,5	MPa	±1.0%F.S.	Yes		_	-	_	_	-	11,20		
119	32	2 — PG — 3201	PC.4.11.4NM.TS.WV.MC	CAPSULE	-	SS316	_	1/2	NPT (M)	- 5	_	20	kPa	±1.6%F.S.	_	_	-	***	-	_	_	16		
120	32	2 - PG - 3202 A	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	_	SS316L	-	1/2	NPT (M)	-100	_	100	kPa	±1.0%F.S.		Ī	-	_	-		-	11		
121	32	2 PG 3202 B	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	-100	-	100	kPa	±1.0%F.S.	_		-	_		-		11		
122	2 32	2 – PG – 3203 A	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0		6	MPa	±1.0%F.S.	_	ł	**	-				11		
123	3 32	2 – PG – 3203 B	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	_	SS316L	-	1/2	NPT (M)	0	-	6	MPa	±1.0%F.S.	_	-	ı	1	-	_	_	11		
124	1 32	2 — PG — 3215	PB.4.11,4NM.AD.TS.OR.PS.MC	BOURDON	_	SS316L	_	1/2	NPT (M)	0	_	2.5	MPa	±1.0%F,\$.	_	_	1	1	-	-	-	11		
125	5 32	2 - PG - 3204	PB.4.11.4NM.AD.TS.ORPS.MC	BOURDON	_	SS316L	-	1/2	NPT (M)	0	-	4	MPa	±1.0%F.\$.			1	1	_	_	-	11		
126	32	2 - PG - 3205	PB.4.11.4NM.AD.TS.OR.PS.MC	BOURDON	_	SS316L	-	1/2	NPT (M)	D	-	0.6	MPa	±1.0%F.S.	-	+	Yes	-	_	-	-	11,18	-~~~	
127	7 32	2 - PG - 3213	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1 ANSI150#RF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	-100	C	nly	pre	essure	gau	ge (v	vitho	ut Sn	ubb	er)	-	9 }	SS316 Flange	Ź
128	3 32	2 — PG — 3214	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANS1150#RF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	0											-	9 }	SS316 Flange	ļ\$
129	80	0 - PG - 8001 A	PB.4.11,AD.TS.OR.PS CSI.S6L.S6,1"ANSI150#RF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	0	L									<u> </u>		9 }	SS316 Flange	{_
130	80	0 - PG - 8001 B	PB.4.11,AD.TS.OR.PS CSLSGL.SG.1"ANSI150#RF.05,MC	DIAPHRAGM SEAL	DIRECT	SS316L	_	1	150 RF	0	_	2.5	MPa	±1.0%F.S.	_	-	-	_	_	_	-	9 }	SS316 Flange	
131	80	0 - PG - 8002 A	PB.4.11.AD.TS.OR.PS CSI.S6I.S6.1"ANSII50#RF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	_	1	150 RF	0	_	0.4	MPa	±1.0%F.S.		-	_	_		_	-	9 (SS316 Flange	3
132	2 80	0 - PG - 8002 B	PB.4.11.AD.TS.GR.PS CSLS61.S6.1"ANSI150#RF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	0	-	0.4	мРа	±1.0%F.S.		-	-	_	-	-	-	9 }	SS316 Flange	8
133	3 80	0 - PG - 8003	PB.4.11.AD.TS.OR.PS CSI.SEL.SE.1"ANSI150#RF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	_	1	150 RF	D		160	kPa	±1.0%F.S.	1	_	_		_		_	9 {	SS316 Flange	3
134	91	1 – PG – 9101	PB.4.11,4NM.AD.TS.OR.PS.MC	BOURDON	-	\$5316L	-	1/2	NPT (M)	0	-	0.6	MPa	±1.0%F.S.	-	_	Yes	-	-	_	-	11,18		
135	95	5 — PG — 9501	PB.4.11.AD.TS.OR.PS CSLS6L.S6.1"ANSI150#RF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	_	1	150 RF	0	***	1	MPa	±1.0%F.S.	-	_			-	_	_	9 (SS316 Flange	} ®
136	95	5 - PG - 9502	PB.4.11.AD.TS.OR.PS CSI.S6L.S6,1"ANSI150#RF.05.MC	DIAPHRAGM SEAL	DIRECT	\$\$316L	-	1	150 RF	0	_	1	MPa	±1.0%F.S.	_	_	-	_	_		-	9 (SS316 Flange	3
137	7 95	5 – PG – 9503	PB.4.11.AD.TS.OR.PS CSI.S61.S6.1 "ANSI150#RF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	0		1	MPa	±1.0%F.S.		_	-		-	_	_	9	SS316 Flange	ر ا



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125

150

129

161

119

149

80

95

記号 SYM	訂 正 REVISION	作成 REV. BY	日 付 DATE

注:指定なき寸法許容差は±1.5 ALLOWANCE ±1.5 (EXCEPT APPOINTED SIZE)

8	ブルドン管 BOURDON TUBE	SS316L
7	株 SOCKET	SS316L
6	プローアウトキャップ BLOW OUT CAP	NEOPRENE
5	指針 POINTER	ALUM.
4	目盛板 DIAL PLATE	ALUM.
3	透明板 WINDOW	SAFETY GLASS
2	ガラス押え BEZEL	SS304
1	ケース CASE	SS304
No.	名 称 NAME	材 質 MATERIAL

NESSTECH INC. NESS

タイトル TITLE

ステンレス製圧力計 PRESSURE GAUGE DIRECT MOUNT

尺度 SCALE	作成 DR. BY	Yamaguchi	Mar8-	16
[f. [承認 APPD,	Saito	Mar8-	16
型式 MODEL NO.		PB. □. 11		
図番 DRAWING NO	2	-38-14627	4-3	11

	K	H				
\triangle	R3/8	16				
Δ	R1/2	20				
•	NPT1/2	20				
Δ	NPT3/8	16				