

- Main order -

1. Base model : P239 (Test pressure gauge)
2. Nominal diameter (mm)
 - ☐ 6 : 160
3. Type of mounting
 - ☐ G : Lower back connection, direct
4. Accuracy
 - ☐ 9 : $\pm 0.25\%$ of full scale
5. Process connection
 - ☐ D : 3/8" ☐ E : 1/2"
6. Connection type
 - ☐ B : PF ☐ C : PT ☐ D : NPT
7. Unit
 - ☐ H : bar ☐ I : MPa ☐ J : kPa
8. Range
 - XXX : Refer to pressure unit and range table
9. Dial color
 - ☐ 1 : 2 colors ☐ 5 : 3 colors
10. Option
 - ☐ 0 : None ☐ 1 : Accessories
 - ☐ 2 : Orifice ☐ 3 : Accessories and Orifice

- Standard specifications -

11. Working pressure
 - Steady : Full scale value
12. Working temperature
 - Ambient : $-40 \sim 65^{\circ}\text{C}$, Fluid : Max. 100°C
13. Element type : Bourdon tube
14. Mat'l
 - 1) Case & Cover : Stainless steel (304SS)
 - 2) Element : Stainless steel (316SS)
 - 3) Process connection : Stainless steel (316SS)
 - 4) Movement : Brass
 - 5) Windows : Safety glass
 - 6) Dial : 270° mirror band scale
White aluminium with black graduations

- Sample ordering code -

1	2	3	4	5	6	7	8	9	10
P239	6	G	9	E	D	H	XXX	3	0

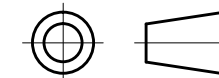
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NO	REASON	DATE	PREPARED BY	CHECKED BY	APPROVED BY	

REVISION

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Unless otherwise specified
 Decimal dimensions ± 5
 Angle dimensions $\pm 1^{\circ}$
 Dimensions are in millimeter

THIRD ANGLE PROJECTION



	SIGNATURE	DATE
PREPARED BY	K.S.LEE	18.06.01
REVIEWED BY	J.S.PARK	18.06.01
APPROVED BY	D.M.CHO	18.06.01
REV. NO.	0	

WISE®
 WISE Control Inc.

DRAWING TITLE :
 "G" Type
 Test pressure gauge

DWG NO.
 P239160G-S.T.D

SCALE : N/S W.T. SHEET OF