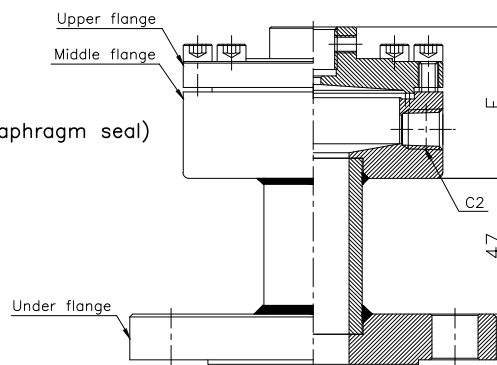


```
* Options
<Flushing ring type>
```



– Main order –

1. Base model : P722 ("I" type process connection remote diaphragm seal)
 2. Gauge model and mounting type
 XX : Refer to gauge model and mounting type table
 3. Upper flange / Diaphragm material
- | | |
|--|--|
| <input type="checkbox"/> B : 304SS / 316LSS | <input type="checkbox"/> E : 316L SS / 316L SS |
| <input type="checkbox"/> I : Alloy 825 / Alloy 825 | <input type="checkbox"/> J : 316SS / 316L SS |
| <input type="checkbox"/> K : 316SS / Monel | <input type="checkbox"/> L : 316SS / Hastelloy-C |
| <input type="checkbox"/> M : 316L SS / Monel | <input type="checkbox"/> N : 316SS / Tantalum |
| <input type="checkbox"/> R : Titanium / Titanium | <input type="checkbox"/> S : 316L SS / Tantalum |
| <input type="checkbox"/> T : 316SS / Nickel | <input type="checkbox"/> U : 316SS / Alloy 20 |
| <input type="checkbox"/> V : PVC / PTFE | <input type="checkbox"/> X : 316L SS / Hastelloy-C |
| <input type="checkbox"/> Y : PVDF / PTFE | |
| <input type="checkbox"/> H : 304SS / 316L SS with PTFE sheet | |
| <input type="checkbox"/> Q : 316SS / 316L SS with PTFE sheet | |
- Under flange

—Sample ordering code—

1	2	3	4	5	6	7	8
P722	XX	B	XXX	H	XXX	7X	0

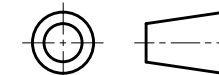
2					
1					
NO	REASON	DATE	PREPARED BY	CHECKED BY	APPROVED BY

REVISION

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Unless otherwise specified

THIRD ANGLE PROJECTION

**WISE®**

WISE Control Inc.

DRAWING TITLE :

1	Diaphragm seal type p/g
	"I" type flange

1	DWG NO.
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P722XXB-S.T.D

REV. NO.

0

SCALE : N/S

	W.T.
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SHEET	OF
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