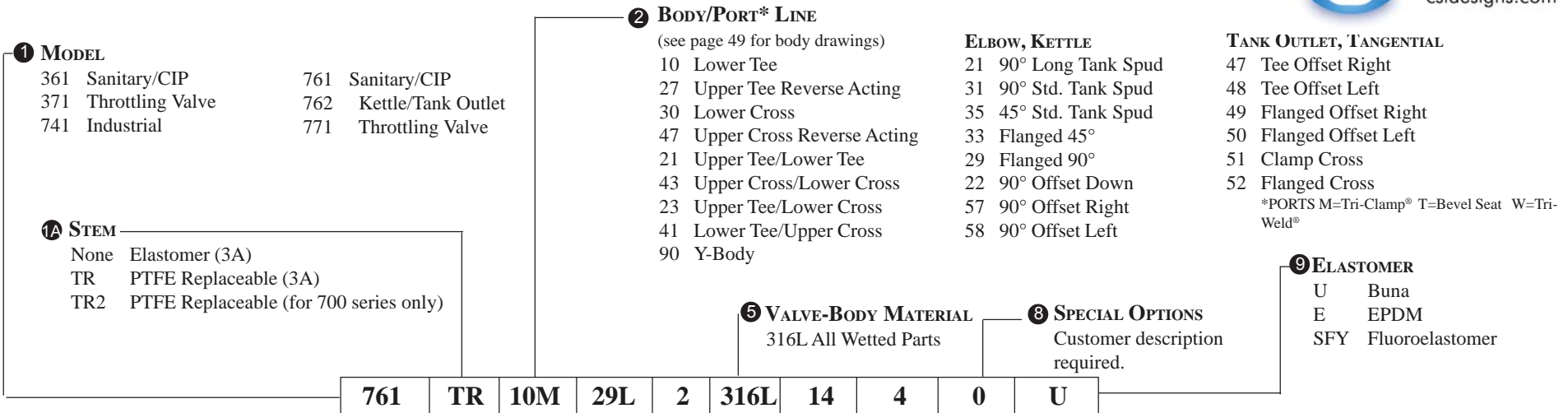


Single Seat Valve Description Code

300 series, 700 series and Tank Outlet Valves



761 TR 10M 29L 2 316L 14 4 0 U

| Chart A | | Chart B | |
|---|---------|---|---------|
| Description | Setup # | Description | Setup # |
| No solenoid normally open or normally closed valve | 1 | No solenoid normally open or normally closed valve | 1 |
| Normally open valve closes when solenoid is de-energized | 2 | Normally closed valve opens when solenoid is de-energized | 2 |
| Normally closed valve opens when solenoid is de-energized | 3 | Normally open valve closes when solenoid is de-energized | 3 |
| Normally closed valve opens when solenoid is energized | 4 | Normally open valve closes when solenoid is energized | 4 |
| Normally open valve closes when solenoid is energized | 5 | Normally closed valve opens when solenoid is energized | 5 |
| Air both ways, normally closed | 6 | Air both ways, normally closed | 7 |

| | No Solenoid | 24 (VDC) | 110 VAC | 24 VAC |
|-----------------------|-------------|----------|---------|--------|
| | Norm | Norm | Norm | Norm |
| Mechanical (Qty. 1) | 02 | 14 | 16 | 39 |
| (VAC/VDC) (Qty. 2) | 04 | 18 | 20 | 40 |
| Proximity (Qty. 1) | 10 | 30 | 32 | 43 |
| (VAC/VDC) Qty. 2) | 12 | 34 | 36 | 44 |
| No switches/Sol. Only | | 37 | 38 | 45 |

*Not available for 300 series



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Effective: 12/04/06