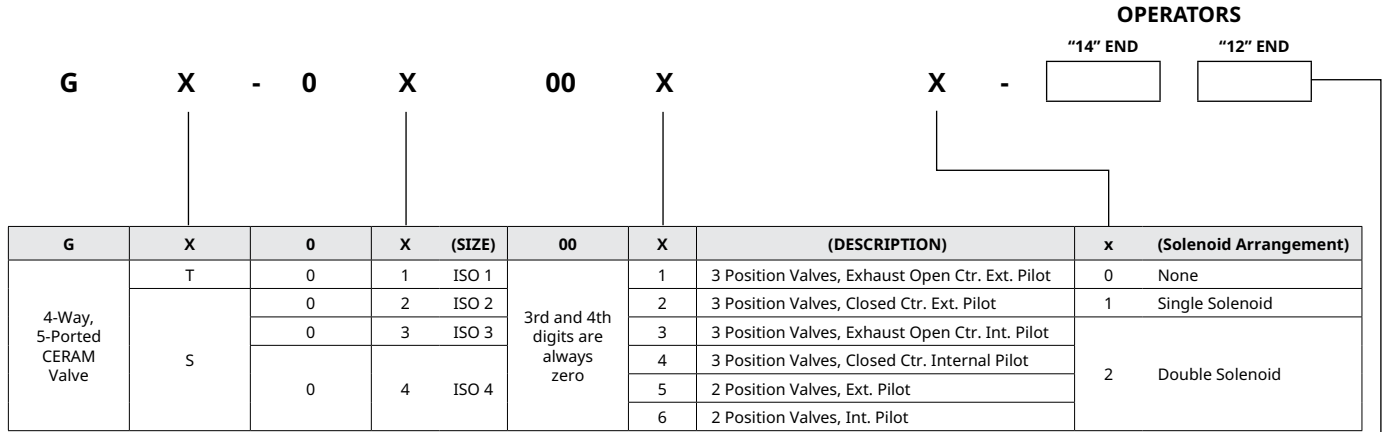


AVENTICS Ceram™ Valves, ISO 5599-1

Sizes 1-4 Model code identification

Model Code Identification



VALVE OPERATORS

- | | |
|--|--|
| 02 • 2 or 3 Position ANSI 4 pin MicroConnection 24 VDC | 33 Air Pilot—2 Position Valves |
| 03 • 2 or 3 Position ANSI 3 pin MiniConnection 120 VAC 50/60 Hz | 35 Air Pilot with Centering Springs—3 Position Valves |
| 05 • 2 or 3 Position ANSI 5 pin MiniConnection 120 VAC 50/60 | 36 2 Position 12 VDC |
| 06 • 2 or 3 Position ANSI 3 pin MiniConnection 24 VDC | 38 3 Position with Centering Springs 12 VDC |
| 07 • 2 or 3 Position ANSI 5 pin Mini.Dbl.Sol/Sgl.Conn.120 VAC 50/60 Hz | 39 2 Position 24 VDC |
| 08 • 2 or 3 Position ANSI 5 pin Mini.Dbl.Sol/Sgl.Conn.24 VDC | 40 ◦ Metal Spring Return |
| 09 • 2 or 3 Position ANSI 4 pin Micro.Dbl.Sol/Sgl.Conn.24 VDC | 41 3 Position with Centering Springs 24 VDC |
| 10 • 2 or 3 Position ANSI 5 pin MiniConnection 24 VDC | 43 Explosion Proof 2 Position 120 VAC 50/60 Hz |
| 11 2 Position Low Temp Operator 120 VAC 50/60 Hz | 46 Explosion Proof 2 Position 24 VDC |
| 13 2 Position Low Temp Operator 24 VDC | 51 ◦ Air Spring Return |
| 14 2 Position 240 VAC 50/60 Hz Low Temp | 53 Explosion Proof 3 Pos. w/ Centering Springs 120 VAC 50/60 Hz |
| 20 2 or 3 Position 24 VDC 2.1 W (For Contact Bridge) | 56 Explosion Proof 3 Pos. w/ Centering Springs 24 VDC |
| 24 2 Position 120 VAC 50/60 Hz | 57 2 or 3 Position cURus 120 VAC 50/60 Hz (dual UR/CSA) |
| 26 3 Position with Centering Springs 120 VAC 50/60 Hz | 58 2 or 3 Position cURus 24 VDC (dual UR/CSA) |
| 27 2 Position 240 VAC 50/60 Hz | 61 2 Position 24 VAC 50/60 Hz |
| 29 3 Position with Centering Springs 240 VAC 50/60 Hz | 62 3 Position with Centering Springs 24 VAC 50/60 Hz |
| | 90 2 or 3 Position Factory Mutual Approved Intrinsically Safe 24 VDC |

• ANSI Connection universally known as Brad Harrison®.

◦ Used on "12" end only.