

**CODING EXAMPLE**

<b>3</b>	<b>3</b>	<b>8</b>	<b>D</b>	<b>-</b>	<b>015</b>	<b>-</b>	<b>02</b>	<b>-</b>	<b>U</b>	<b>7</b>	<b>7</b>
----------	----------	----------	----------	----------	------------	----------	-----------	----------	----------	----------	----------

**3** SERIES

**3** N° OF PORTS/POSITIONS:  
 3 = 3/2 NC  
 4 = 3/2 NO  
 5 = 5/2  
 6 = 5/3 C. closed  
 7 = 5/3 C. open  
 8 = 5/3 C. pressure  
 9 = 1x 3/2 NC + 1x-3/2 NO

**8** PORTS:  
 8 = G1/8  
 4 = G1/4

**D** D = double valve 2x3/2  
 L = for manifold assembly (only for 3/2 G1/8)

**015** ACTUATION:  
 011 = double solenoid  
 015 = single solenoid, spring return  
 016 = single solenoid, pneumatic spring return  
 E11 = double solenoid external servo-command  
 E15 = single solenoid, external servo-command  
 033 = pneumatic pneumatic  
 035 = pneumatic spring

**22** SOLENOID INTERFACE:  
 02 = mech. sol. 22 x 22

**U** SOLENOID MATERIAL:  
 U = PET  
 G = PA  
 A8 = PPS  
 H8 = PA 6 V0  
 A7 = PPS

**7** SOLENOID DIMENSIONS:  
 7 = 22 x 22  
 8 = 30 x 30

**7** SOLENOID VOLTAGE:  
 See page solenoids 2.2.35.01

TYPE OF MANUAL OVERRIDE:  
 = bistable, standard  
 IL = bistable, lever type(available on demand)  
 IM = monostable (available on demand)