

Numbering System Chart - Series 58 Solenoid Valves Only

1st Digit	2nd Digit	3rd Digit	4th Digit	5th Digit	6th Digit	7th Digit	8th Digit	
Power Level	Type	Orifice	Body Port Options	Function Options	Coil Options	Voltage	Frequency	
Blank: Standard 3.5 watt rating	581 - 2WNO	A - .6 mm	15 - Manifold Mount	D - No Options	GM - Molded with Lead Wire	Full Description Required	DC only	
	582 - 2WNC	F - .8 mm		P - 10-32 Sleeve Adapter				
L - Low Watt (.9 watt)	583 - 3WNC	M - 1.0 mm	19 - 10-32 Ports plastic					24
	584 - 3WNO	W - 1.2 mm	21 - 10-32 Ports S.S. (430F)					12
O - Operator	585 - 3WDC (Directional Control)	Y - 1.4 mm (Metal body only)	24 - 10-32 Stud Mounts S.S. (430F)					9
	586 - 3WMP (Multi-Purpose)	J - 1.6 mm (Metal body only)	D - no option					
		K - 2.2 mm (Metal body only)						

NOTE: This chart is informational only. For valid port numbers, see charts on valve series pages or contact the factory.

EXAMPLES

58	3	AF	15	P	GM	24	DC
Series 58 Valve	3-Way Normally Closed	.6 mm Inlet .8 mm Exhaust Orifice	Manifold Mount	10-32 Sleeve Adapter	Lead Wire	24 Volt Line	

NOTES:

* For 3 way valves, this digit will consist of two suffix letters. First suffix indicates inlet orifice; second indicates exhaust orifice.
SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.