

W-Series Valves Control Module Key Cross-Reference									
<i>Old Key Option Number- Italics</i>		<i>[New Key Option Number- Bracketed]</i>							
(6) Switches/Solenoids				NEW OPTION	NEW OPTION				
Description	No Control Module ¹	Control Module without solenoid	Control Module with (1) 110 VAC Solenoid	Control Module with (2) 110 VAC Solenoids	Control Module with (3) 110 VAC Solenoids	Control Module with 24 VDC Solenoid(s) - 2 - 3			1
No Switches	00 [000]	003 [501]	004 [502]	[503]	[504]	005 [505]	006 [506]	007 [507]	
No Switches, Control top stem	[001]	[-]	[-]	[-]		[-]	[-]	[-]	NEW
Set & Forget	[-]	[511]	[-]	[-]	[-]	[515]	[516]	[517]	NEW
24 VDC Only									
Microswitches (1), lower ³	- [550]	013 [551]	014 [552]	[553]	[554]	015 [555]	016 [556]	017 [557]	
Microswitches (1), upper ³	- [560]	033 [561]	034 [562]	[563]	[564]	035 [565]	036 [566]	037 [567]	
Microswitches (2)	- [570]	023 [571]	024 [572]	[573]	[574]	025 [575]	026 [576]	027 [577]	
24VDC/110VAC 3-Wire									
Proximity Switch (1), upper ³	040 [530]	043 [531]	044 [532]	[533]	[534]	045 [535]	046 [536]	047 [537]	
Proximity Switch (1), lower ³	050 [520]	053 [521]	054 [522]	[523]	[524]	055 [525]	056 [526]	057 [527]	
Proximity Switch (2)	060 [540]	063 [541]	064 [542]	[543]	[544]	065 [545]	066 [546]	067 [547]	
20-140 V AC/DC									
Set & Forget & AS-i Card	-	[611]	-	-	-	[615]	[616]	[617]	NEW
Prox Switch (1) ^[Lower] & AS-i Card ³	-	073 [621]	-	-	-	075 [625]	076 [626]	077 [627]	
Prox Switch (1) ^[Upper] & AS-i Card	-	[631]	-	-	-	[635]	[636]	[637]	NEW
Prox Switch (2) & AS-i Card	-	083 [641]	-	-	-	085 [645]	086 [646]	087 [647]	
24VDC									
Proximity Switch (1) ³ [Lower ²]	090 [580]	093 [581]	-	-	-	-	-	-	
Proximity Switch (1) [Upper ²]	[590]	[591]	-	-	-	-	-	-	NEW
Proximity Switch (2)	100 [600]	103 [601]	-	-	-	-	-	-	
Intrinsically Safe									
5-25VDC ²									
Set & Forget & DeviceNET Card	-	[711]	-	-	-	[715]	[716]	[717]	NEW
Proximity Switch ^[Lower] (1) & DeviceNET Card	-	203 [721]	-	-	-	205 [725]	206 [726]	207 [727]	
Proximity Switch ^[Upper] (1) & DeviceNET Card	-	[731]	-	-	-	[735]	[736]	[737]	NEW
Proximity Switch (2) & DeviceNET Card	-	213 [741]	-	-	-	215 [745]	216 [746]	217 [747]	
24VDC (requires PNP switches)									
Proximity Switch (3) ⁴	-	153 [801]	154 [802]	[803]	[804]	155 [805]	156 [806]	157 [807]	
Proximity Switch (3) ⁴ & AS-i Card	-	163 [811]	-	-	-	165 [815]	166 [816]	167 [817]	
24VDC Only									
Proximity Switch (3) ⁴ & DeviceNET Card 24VDC Only	-	173 [821]	-	-	-	175 [825]	176 [826]	177 [827]	
24 V AC/DC									
¹ Where proximity switches are indicated, these are externally mounted on top of the actuator.									
² Requires amplifier (not included, provided by others)									
³ When one proximity or microswitch is supplied, default is as follows: W61, W62, W64R, W65- lower position. W63, W64- upper position.									
⁴ Indicates PMO Mixproof control top options. The 3d Prox switch is yoke mounted.									
Consult factory for special control module requirements.									

W-Series Valves Control Module Key Cross-Reference: Single Seat Valves

(7) Solenoid Condition

Description	Old Condition No.	New Condition No.	
No Control Module	-	00	NEW
No Solenoid	00	-	
No Solenoid- AR (Air-to-Raise Actuator)	-	10	NEW
No Solenoid - AL (Air-to-Lower Actuator) and Air-to-Air	-	10a	NEW
Air to lower valve, lowers stem when solenoid is de-energized	02	-	
Air to raise, raises stem when solenoid is de-energized	03	-	
Air to raise, raises stem when solenoid is energized (default Air-to-Raise Actuator)	04	11	
Air to lower valve, lowers stem when solenoid is energized (default Air-to-Lower Actuator)	05	11a	
Air to Raise valve (using Air Boost), raises stem; or Air-to-Air valve raises stem when solenoid is energized.	06	-	
Air to lower valve (using Air Boost), lowers stem; or Air-to-Air valve lowers stem when solenoid is energized	07	12	

W-Series Valves Control Module Key Cross-Reference: Mixproof Valves

(7) Solenoid Condition

Description	Old Condition No.	New Condition No.	
No Solenoid	00	-	
Air to Raise Valve, raises stem when solenoid is energized	04		
No Control Module		00	NEW
Mixproof - No Solenoid		20	NEW
Mixproof - 1 Solenoid		21	NEW
Mixproof - 2 Solenoid		22	NEW
Mixproof - 3 Solenoid		23	NEW
Mixproof Radial Seal (RS)- No Solenoid		30	NEW
Mixproof Radial Seal (RS)- 1 Solenoid		31	NEW
Mixproof Radial Seal (RS)- 2 Solenoid		32	NEW
Mixproof Radial Seal (RS)- 3 Solenoid		33	NEW
Mixproof PMO- No Solenoid		40	NEW
Mixproof PMO - 1 Solenoid		41	NEW
Mixproof PMO- 2 Solenoid		42	NEW
Mixproof PMO- 3 Solenoid		43	NEW