

R058 SERIES 16-PORT PVC STAGER VALVE PART NUMBER MATRIX

FILL IN PROPER DESIGNATIONS TO DETERMINE PRODUCT NUMBER:

R 0 5 8 - - - - - 0 C

<u>PROGRAM</u>		<u>STAGER PROGRAM TO BE PROVIDED</u>
00	=	2-Bed Deionizer
01	=	5-Position Filter, Double Acting Valves
02	=	2-Bed Deionizer with Degasifier
03	=	3-Tank Sequential Filter
04	=	4-Tank Sequential Filter
07	=	Mixed-Bed Deionizer, Simultaneous Regeneration
10	=	Mixed-Bed Deionizer
SS	=	Special Stager Program per Drawing No.
TA	=	2-Tank Alternating Softener
TB	=	2-Tank Alternating Softener with Timed Brine

<u>ENCLOSURE</u>		<u>FEATURES</u>
7	=	No Enclosure, Stager Mounted on Square Backplate Only, Gasket Included for NEMA 4 Use
F	=	NEMA 4X Fiberglass Box (10 inch x 8 inch x 6 inch)

<u>ELECTRICAL</u>		<u>FEATURES</u>
1	=	115 VAC / 60 Hz, Standard
2	=	220 VAC / 50 Hz / 60 Hz
9	=	12 VAC / 50 Hz or 60 Hz (Only with E Series Control)

<u>1st AUX SWITCH</u>		<u>FEATURES</u>
0	=	NONE
A to R	=	Cam Position Switch Active
S	=	Service Return (Homing)
W	=	Status Lights, Available for TA Only

<u>2nd AUX SWITCH</u>		<u>FEATURES</u>
0	=	NONE
A to R	=	Cam Position Switch Active
S	=	Service Return (Homing)
T	=	Timed Brine Switch, Available for TB & TR Only

<u>OPERATING MODE</u>		<u>FEATURES</u>
0	=	Standard Mode—Vent to Open, Pressure to Close (for Normally Open Valves)
1	=	Inverted Mode—Vent to Close, Pressure to Open (for Normally Closed Valves)

