

NXT ELECTRONIC STAGER CONTROLLER MASTER CHART

FILL IN PROPER DESIGNATIONS TO DETERMINE PRODUCT NUMBER:

N X - T - S B

CONTROLLER **Electronic Controller Series to be Provided**
 NX = NXT Stager Control

STAGER & PROGRAM **Rotary Pilot Stager to be Provided**
 48-00 = Softener or Filter, 6 Port (Brass)
 51-06 = Softener, Timed Brine Draw & Fill, 8 Port (Brass)
 51-10 = Two Tank Filter w/ Sequential Regeneration, 8 Port (Brass)
 51-S0 = Softener, N.O. In/Out, N.C. All other valves, 8 Port (Brass)

COMM CABLE **CAT 6 Communication Cable to be Provided**
 0 = Less Communication Cable
 1 = With 25 ft (7.6 m) CAT 6 Communication Cable
 This cable used to connect up to 4 NXT Stager Controls
 One less cable is required than number of controls in system

TRANSFORMER **Electrical transformer to be Provided**
 0 = Less transformer (Customer must supply 24VAC to controller)
 T = Transformer Mounted Inside Enclosure; 24VAC, 40 VA Output
 Accepts 115V, 208V, or 240V 50/60 Hz Input Voltages

1st AUX. SWITCH **First Extra Switch to be provided on Rotary Pilot Stager**
 S = SERVICE Return (Homing) on all NXT Stager Controls

2nd AUX. SWITCH **Second Extra Switch to be provided on Rotary Pilot Stager**
 0 = NONE
 *A to R = CAM POSITION Switch is to be active (I & O not used)
 1 = 51-10 Stager with Notch in both Backwash Positions
 2 = 51-10 Stager with Notch in both Rinse Positions
 * Use a Letter to indicate Cam position Not a Number.

PRESSURE **Program of Stager**
 0 = STANDARD (Vent to open)
 1 = INVERTED (Pressure to open)

SOLENOID **Used to keep a tank in stand-by position**
 0 = NONE
 S = Solenoid included
 Only Used for systems:
 Twin Alternating System 7
 Multiple Tank Alternating System 9
 Demand Recall (Progressive Flow) System 14

STAGER REVISION
 B = 48 and 51 Series Stagers

| REV | ECO DESCRIPTION | BY/DATE |
|-----|--------------------|----------------------|
| A | Initial Release | J. Josetti |
| B | Transformer Update | J. Josetti 23-May-17 |