962 ELECTRONIC STAGER CONTROLLER MASTER CHART

FILL IN PROPER DESIGNATIONS TO DETERMINE PRODUCT NUMBER: E 9 _ _ - _ _ F _ - _ _ _ _ _

CONTROLLER — Electronic Controller Series to be Provided
- E9 = 962 (Battery Backup Capable)

STAGER — Rotary Pilot Stager to be Provided
- 48 = 6 Port (Brass)
- 51 = 8 Port (Brass)
- 58 = 16 Port (PVC)

PROGRAM — Stager Program to be Provided
- *00 - 99 = STANDARD
- **SS = SPECIAL per Drawing Indicated
- TA = Twin Alternating Softener *(w/ Service Lights on front panel)*
- ^TB = Twin Alternating Softener *(w/ Timed Brine Pos. & switch output)*
  -or- Twin Alternating Filter skipping steps 2,3,7 & 8.
- ^TR = Twin Alternating Softener *(w/Timed Refill pos. & switch output)*

** Two character designation from standard stager drawing.*
*** Special Drawing number placed in last 5 digits of product number.*
^ Tank In Service is indicated via the 6 digit display of the 962 controller.

ENCLOSURE — N.E.M.A. Rating of Panel & Enclosure to be Provided
- F = NEMA 4X Fiberglass Panel & Enclosure

ELECTRICAL — Power Required to Operate Device *(Field Configurable)*
- 1 = 115 Volts / 50 or 60 Hertz
- 2 = 220 Volts / 50 or 60 Hertz

1st AUX. SWITCH — First Extra Switch to be provided on Rotary Pilot Stager
(Unless Special Drawing Number is Assigned)
- S = SERVICE Return (Homing) (**Not** for **58-TA** Stagers)
- W = Status Lights Cam (**58-TA** Stagers only)

2nd AUX. SWITCH — Second Extra Switch to be provided on Rotary Pilot Stager
(Unless Special Drawing Number is Assigned)
- 0 = NONE (Not Valid for 58 TA or TB Stagers)
- *A ro R = CAM POSITION Switch is to be active *(I & O not used)*
- **S = SERVICE Return (Homing) (**58-TA** Stagers only)
- T = Timed Switch Output (for **58 TB** & **TR** Stagers only)

* Use a Letter to indicate Cam position Not a Number.
**Option "S" Standard on 58 Stagers w/TA Program Only.

PRESSURE — Program of Stager *(Unless Special Drawing Number is Assigned)*
- 0 = STANDARD (Vent to open)
- 1 = INVERTED (Pressure to open)

RELAY OUTPUT OPTION *(Provides additional relay output during Regeneration)*
(Unless Special Drawing Number is Assigned)
- 0 = NONE
- R = Relay Output Option ***(For Single Tank & Twin Alt. Only)***
  (Provides a dry or powered set of contacts during Service / Regen.)
  SPDT
  Coil: 12VAC
  Contacts: 15A/120VAC/28VDC, 10A/240VAC

*****Relay also sold as kit p/n: 1077737, kit includes (1)Relay, (1)Socket & Mounting Hardware***

STAGER REVISION
- B = 48 and 51 Series Stagers
- C = 58 Series Stagers