

Installation Profile

System Information

Installation Date: _____
 Installation Company: _____
 Installer(s): _____
 Installer(s) Phone Number: _____
 Type: (Softener) (Filter) (Dealkalyzer)

Water Source:

(Public Well) (Private Well) (City)
 (Surface Supply) (Other)

Water Test Results:

Hardness: _____
 Iron: _____
 Total Alkalinity: _____
 pH: _____
 H₂S: _____
 Manganese: _____
 TDS: _____
 Other: _____

Misc:

Flow Rates: _____ min. _____ max.
 Tank Size: Diameter: _____ Height: _____
 Resin or Media Volume: _____
 Resin or Media Type: _____
 Brine Tank Size: _____

Control Valve Configuration

Valve Model:
 _____ 150 Single Conditioner
 _____ 2150 Twin Alternating Conditioner
 _____ 153 Single Filter
 _____ 2153 Twin Alternating Filter
 _____ Sequential Regeneration
 (Hard Water Bypass) (No Hard Water Bypass)
 Injector: (150-R) (150-A) (150-B) (150-C)
 (150-D) (Plugged)
 Backwash Control: _____ gpm
 External Refill Control: _____ gpm
 Electronic Demand Settings
 P1 Time of day _____
 P2 Day of week _____
 P3 Time of regeneration _____
 P4 Number of days between regeneration (99
 day calendar override) _____
 P5 Day of week regeneration _____
 Regeneration Frequency:
 S M T W T F S
 P6 Amount of regenerant used for filter
 backwash time (salt setting) _____
 P7 System capacity _____
 P8 Hardness _____
 P9 Units of measure _____
 P10 Clock mode _____
 P11 Service interval _____
 P12 Remote regeneration switch delay _____
 P14 Refill rate (conditioner only) _____
 P15 Draw rate (conditioner only) _____
 P16 Reserve type _____
 P17 Initial average or fixed reserve _____
 P18 Flow sensor select _____
 P19 K-factor or pulse equivalent _____