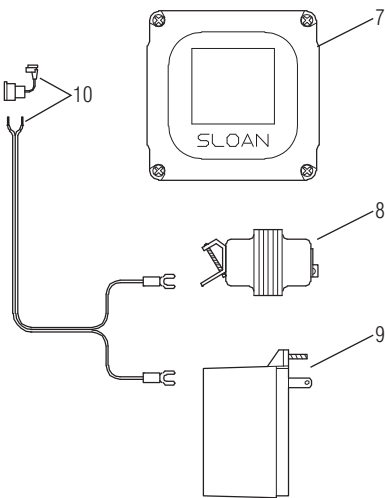
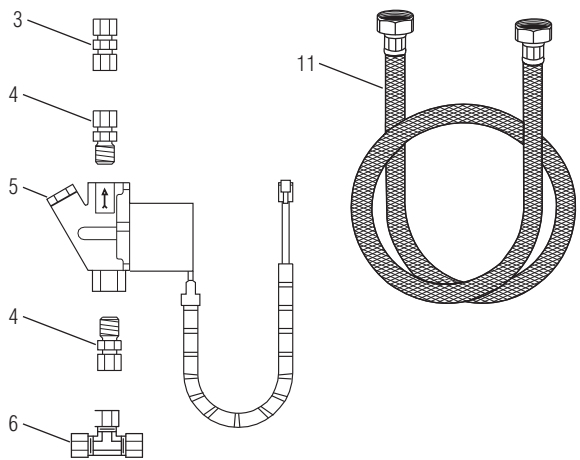
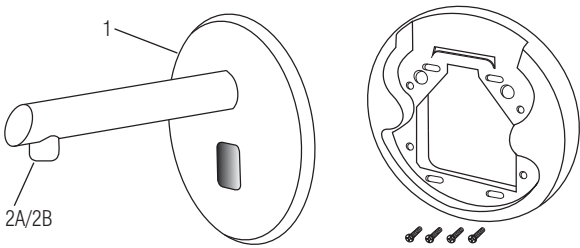


Optima® ETF-800



PARTS LIST—ETF-800 FAUCET

| Item No. | Code No. | Part No.   | Description                                                                         |
|----------|----------|------------|-------------------------------------------------------------------------------------|
| 1.       | 0365797  | ETF-797-A  | Faucet Spout and Sensor Assembly                                                    |
| 2A.      | 0365378  | ETF-687    | 1.5 gpm/5.7 Lpm Laminar Flow Spray Head                                             |
| 2B.      | 3365757  | ETF-1040-A | 0.35 gpm/1.3 Lpm Multi-Lam Spray Head                                               |
| 3.†      | 0365057  | ETF-530    | Compression Fitting                                                                 |
| 4.†      | 0305459  | ETF-61     | Compression Fittings (2)                                                            |
| 5.       | 0305847  | ETF-370-A  | 24 VAC Solenoid Valve Assembly; Includes Wire Harness                               |
| —        | 3305577  | ETF-1009-A | Solenoid Valve Repair Kit, Includes Replacement Filter                              |
| 6.       | 3365461  | ETF-617-A  | 3/8" Bak-Chek® Tee Compression Fitting                                              |
| 7.       | 3306500  | ETF-450-A  | Control Module Assembly                                                             |
| 8.       | 0345370  | EL-248-40  | Box Mount Transformer                                                               |
| 9.       | 0365534  | ETF-233    | Plug-In Transformer                                                                 |
| 10.      | 0365001  | ETF-458-A  | Power Cable with Strain Relief and Crimp Connectors (Transformer to Control Module) |
| 11.      | 3326091  | MIX-19     | Flex Hose                                                                           |

† ETF-798-A Compression Fitting Kit, includes (1) ETF-530, (2) ETF-61 Compression Fittings and (4) Mounting Plate Screws

If further assistance is required, please contact the Sloan Valve Company Installation Engineering Department at 1-888-SLOAN-14 (1-888-756-2614).

NOTICE: The information contained in this document is subject to change without notice.