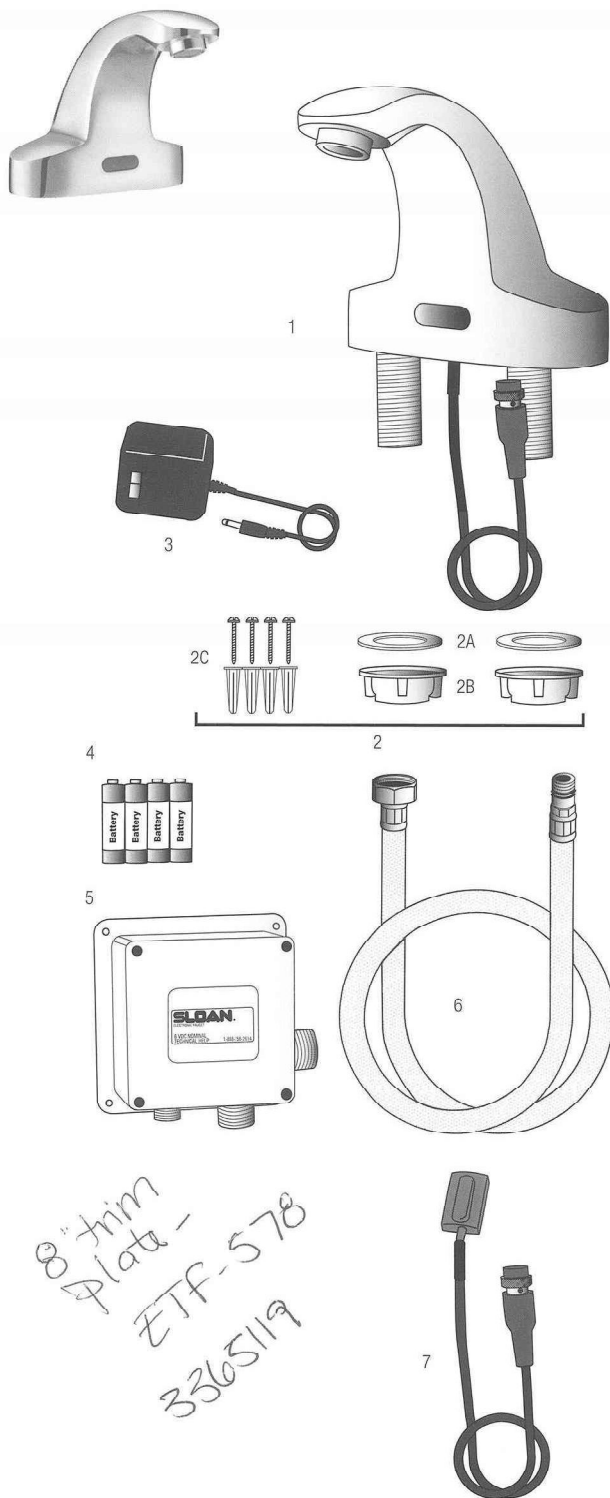


**SF-2300/SF-2350**



**PARTS LIST—SF-2300/SF-2350**

Item No.	Code No.	Part No.	Description
1.	—	—	Faucet Assembly w/Outlet
2.	—	—	Mounting Hardware Kit: includes Items 2A, 2B and 2C
2A.	—	—	Rubber Gasket (2)
2B.	—	—	Mounting Nut (2)
2C.	—	—	Screws and Anchors for Control Module (4)
3.	<b>0362006</b>	SFP-6	Plug-in Transformer (Model SF-2300 only)
4.	—	—	Batteries, 4 AA-size (all models)
5.	<b>0362008</b>	SFP-8	Control Module (all models)
6.	<b>0362010</b>	SFP-10	Flex Hose, Control Module to Spout
7.	<b>0362034</b>	SFP-34	Sensor Assembly
<b>Not Shown Separately</b>			
—	<b>0362013</b>	SFP-13	0.5 GPM
—	<b>0335012</b>	EAF-15	0.5 GPM Vandal resistant
—	<b>0362020</b>	SFP-20	240 VAC/6 VDC Type A Flat Blade (Asia) Plug-in Transformer
—	<b>0362023</b>	SFP-23	2.0 GPM
—	<b>0362024</b>	SFP-24	2.2 GPM Vandal resistant
—	<b>0362025</b>	SFP-25	240 VAC/6 VDC Type C Round Pin (Euro) Plug-in Transformer
—	<b>0362026</b>	SFP-26	240 VAC/6 VDC Type G Rectangular (UK) Plug-in Transformer

— = Not shown in illustration

**TROUBLESHOOTING GUIDE**

**1. Faucet delivers water in an uncontrolled manner.**

A. Faucet is defective. Contact the Sloan Valve Company Installation Engineering Department at 1-888-SLOAN-14 (1-888-756-2614).

**2. Faucet does not deliver any water when Sensor is activated.**

**INDICATOR: Solenoid valve produces an audible “CLICK.”**

- A. Water supply stop(s) closed. Open water supply stop(s).
- B. Water strainer in control module is clogged. Close supply stops and remove water inlet line at control module. Remove, clean and reinstall strainer and water inlet line. Replace strainer if required.

**INDICATOR: Solenoid valve DOES NOT produce an audible “CLICK.”**

- A. Batteries low (battery powered models). Replace batteries.
- B. Power failure (transformer powered models). Check power supply.

**3. Faucet delivers only a slow flow or dribble when Sensor is activated.**

- A. Water supply stop(s) are partially closed. Completely open water supply stop(s).
- B. Water strainer in control module is clogged. Close supply stops and remove water inlet line at control module. Remove, clean and reinstall strainer and water inlet line. Replace strainer if required.
- C. Aerator is clogged. Remove, clean, and reinstall aerator. Replace aerator if required.
- D. Valve is defective. Contact the Sloan Valve Company Installation Engineering Department at 1-888-SLOAN-14 (1-888-756-2614).

**4. Faucet does not stop delivering water or continues to drip after user is no longer detected.**

A. Valve is defective. Contact the Sloan Valve Company Installation Engineering Department at 1-888-SLOAN-14 (1-888-756-2614).

**5. The water temperature is too hot or too cold on a Faucet connected to hot and cold supply lines.**

A. Supply Stops are not adjusted properly. Adjust Supply Stops.

**CARE AND CLEANING INSTRUCTIONS**

DO NOT use abrasive or chemical cleaners (including chlorine bleach) to clean faucet that may dull the luster and attack the chrome or special decorative finishes. Use ONLY mild soap and water, then wipe dry with clean cloth or towel. While cleaning the bathroom tile, protect the faucet from any splattering of cleaner. Acids and cleaning fluids will discolor or remove chrome plating.