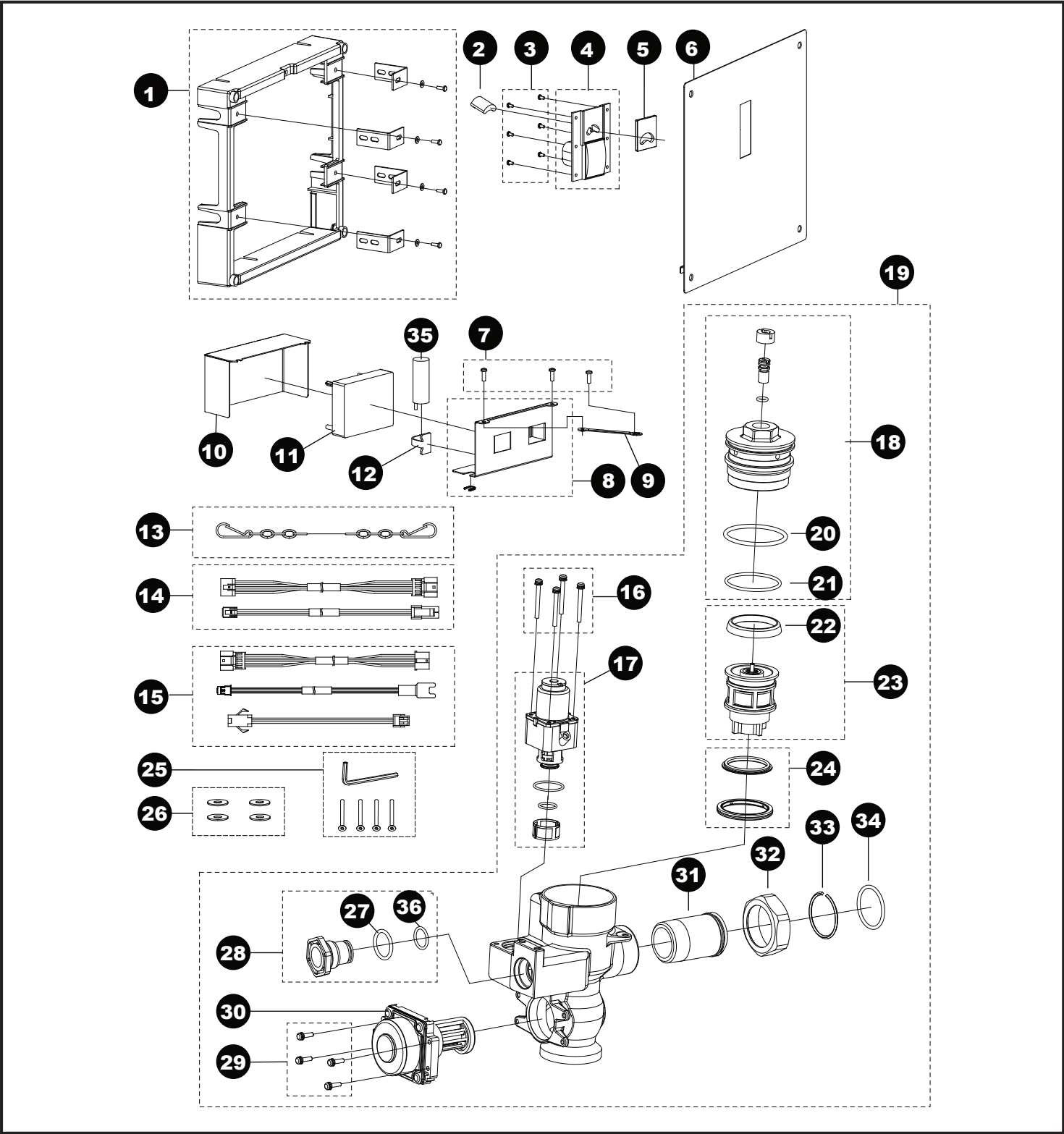


TEU2LA#SS
TEU2LA11#SS
TEU2LA12#SS
TEU2LA21#SS

TEU2LA Series

EcoPower® Flush Valve,
Urinal, Concealed Large, 0.5 Gpf



Item	Part	Description
1	99790121	Frame assembly, large cover
2	99881337	Sensor
3	99822370	Screw, sensor bracket, concealed (6/bag)
4	99822376	Bracket, sensor, w/ push button
5	99822377	Glass, sensor window, concealed
6	99822378	Cover plate, large
7	99822379	Screws, valve body, cover (5/bag)
8	99822380	Housing, controller, concealed
9	99822381	Mount stay, controller box
10	99822382	Cover, box, controller, concealed
11	99822394	Controller unit, A
12	99287429	Clamp set (10/bag)
13	99790122	Chain, cover plate
14	99822384	Harness, concealed (2 type/bag)
15	99881336	Extension harness (3 type/bag)
16	99822386	Screw, solenoid valve, (4/bag)
17	99822387	Solenoid valve assembly
18	99822388	Valve cap assembly
19	99634292	Valve assy, concealed, urinal
20	99822390	O-ring, piston cap, top, large (10/bag)
21	47105	O-ring, valve cap botm (10/bag)
22	47107	U-packing, piston (10/bag)
23	99340341	Piston assembly
24	47103	Seat packing set
25	99822391	Screw w/wrench set
26	99822392	Washer, plastic (4/bag)
27	99122240	O-ring, cap (10/bag)
28	99822393	Plug
29	99287445	Screw, EcoPower generator (4/bag)
30	99822399	EcoPower generator, urinal
31	47110	Tailpiece
32	47106	Nut, tailpiece/angle stop
33	47109	Locking ring set, tailpiece (10/bag)
34	47101	O-ring, tailpiece/angle stop
35	99065714	Back-up battery
36	99783059	O-ring

Vacuum Breaker Sets

99164370 Back Spud, 3/4" Outlet, Concealed

99822400 Top Spud, 3/4" Outlet, Concealed

99523678 Back Spud, 1-1/4" Outlet, Concealed

TROUBLESHOOTING		
Problem	Possible Cause	Suggested Action
No water comes from the flush valve	The main valve in water supply line or the control stop is shut off	Open the main valve or the control stop
	The connector is not connected	Connect the wire
	The surface of the glass in front of the infrared sensor is dirty	Clean the surface of the glass
	The glass is broken	Contact distributor for replacement
	There is a reflective surface in front of the sensor	Remove the reflective surface from the sensor
	The infrared sensor or the solenoid is out of order	Contact distributor for replacement
Water does not stop flowing	The small holes in the solenoid diaphragm are clogged	Clean the small hole in the diaphragm and filter
	Hydropower generator clogged	Service Hydropower Generator
	The small hole in the piston is clogged. (not for TEU*UA(R)(X))	Clean the small hole in the piston
	The sealing area of the piston is dirty. (not for TEU*UA(R)(X))	Clean the sealing area of the piston
The discharge quantity is too small	The screw of the control stop or the screw of the piston valve are not adjusted properly	Adjust the discharge quantity by the screw of the control stop and the screw of the piston valve
	The discharge quantity is too much	Adjust the discharge quantity by the screw of the control stop and the screw of the piston valve
The flow rate is too low	Water supply pressure is too low. (below rated minimum pressure)	Consult with a plumbing contractor
	The control stop is not open enough.	Adjust the control stop properly
The flow rate is too high	The control stop is not adjusted properly.	Adjust the control stop properly.
A red light in the sensor window blinks	The battery is weak.	Check voltage with multimeter, if below 2.6 V, contact TOTO for replacement battery.

