

TEL5LT10#CP
TEL5LT10R#CP
TELLT100#CP (Spout)
TN78-10V710 (Controller)

This exploded view diagram illustrates the components of a kitchen faucet assembly. The parts are numbered as follows:

- 1**: Faucet handle with a curved lever.
- 2**: A small rectangular component, likely a cartridge or seal, with a cable.
- 3**: A small cylindrical cap or plug.
- 4**: A curved metal bracket or arm.
- 5**: A long, thin vertical rod or stem.
- 6**: A small cylindrical component, possibly a seal or O-ring.
- 7**: A rectangular box or housing, likely for the faucet body.
- 8**: A complex mechanical assembly, possibly the faucet body or a cartridge, with various internal components.
- 9**: A long, thin rod or stem with a handle.
- 10**: A small cylindrical component, possibly a seal or O-ring.
- 11**: A rectangular box or housing, likely for the faucet body.
- 12**: A small cylindrical component, possibly a seal or O-ring.
- 13**: A small cylindrical component, possibly a seal or O-ring.
- 14**: A small cylindrical component, possibly a seal or O-ring.
- 17**: A small cylindrical component, possibly a seal or O-ring.

(T) Fitting
(E) Electronic
(L) Lavatory
(5) Thermal Mixing
(L) 0.5 GPM Generator Type
(T) Fordham Spout
(10) 10 Second
(#CP) Chrome Finish