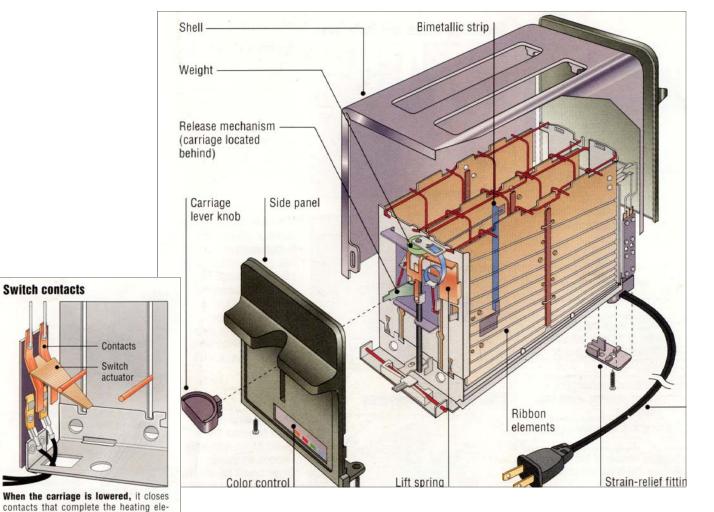
Toaster



Common Failures:

Switch contacts

ment circuit.

Carriage mechanism—failure

Electrical contacts—failure, sometimes fuses together

Solenoid—failure causing overheating and fire.



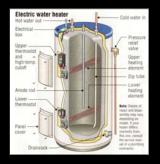
Product Failure Informational Flyer

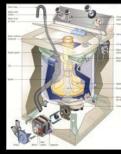


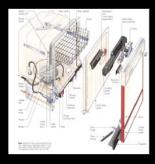


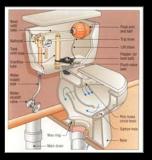


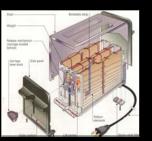


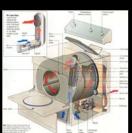








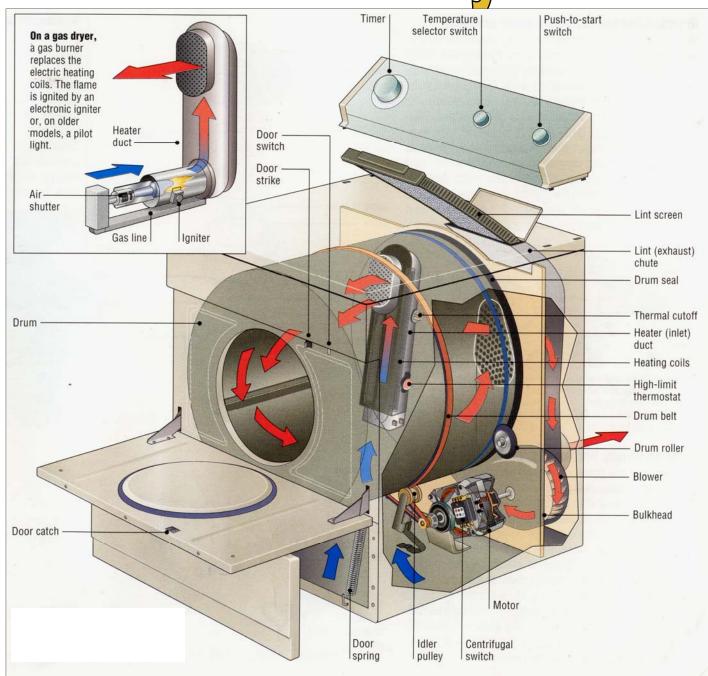






Diversified Product Inspections, LLC

Clothes Dryer



Common Failures:

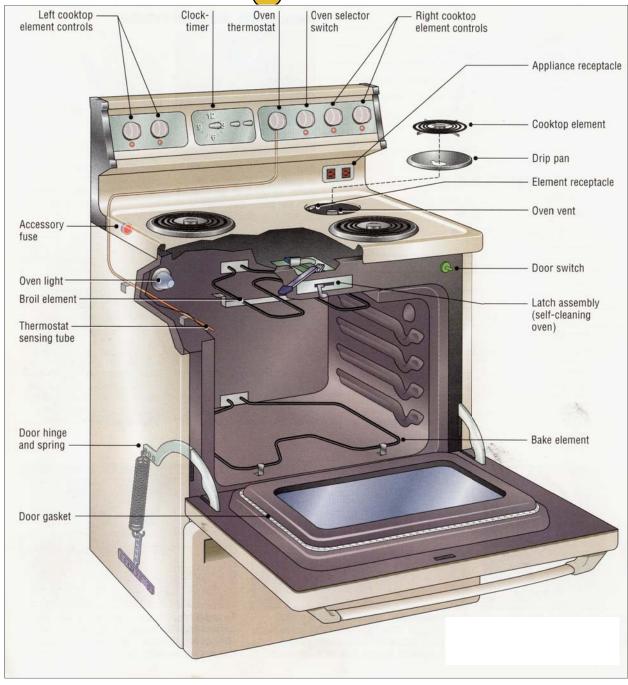
Thermostats—failure, causing overheating

Motor—failure

Heating element/burner—overheats



Range Oven



Common Failures:

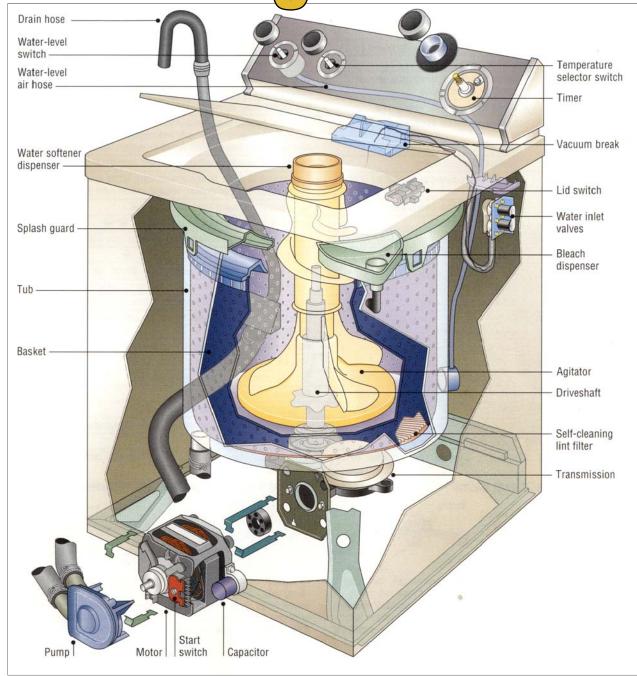
Control thermostats—failure causing overheating

Heating elements—failure, overheating

Control board—failure



Washing Machine



Common Failures:

Water inlet valve—failure to shut off

Pump—leakage from bad seals

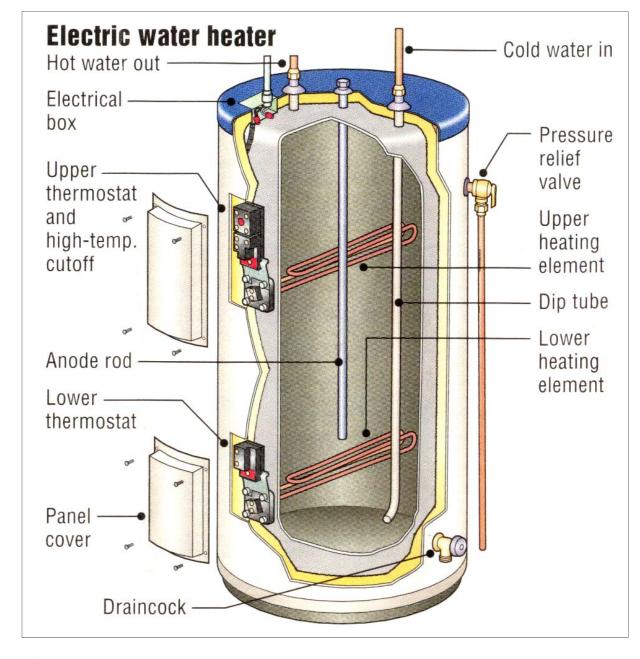
Water level switch—failure to shut off

Drain hose—leakage

Washer hose—failure and leakage



Water Heater



Common Failures:

Pressure relief valve—opens prematurely causing leakage

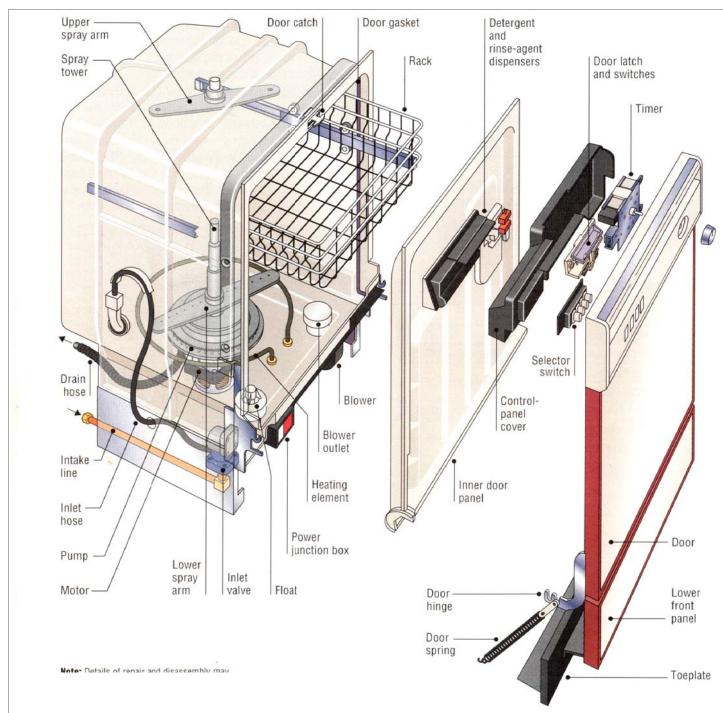
Drain cock-fracture causing leakage

Tank failure—hole in tank, usually along weld seams

Water in/out—leakage from supply line failures



Dishwasher



Common Failures:

Drain hose—leakage

Inlet valve—failure to shut off

Pump—leakage from bad seals

Intake line—leakage



Toilet



Common Failures:

Water Shutoff valve—leakage

Toilet tank—fracture

Water supply line—leakage

Ballcock—failure to shut off

Float arm and ball—fracture

Flapper—failure to seal

