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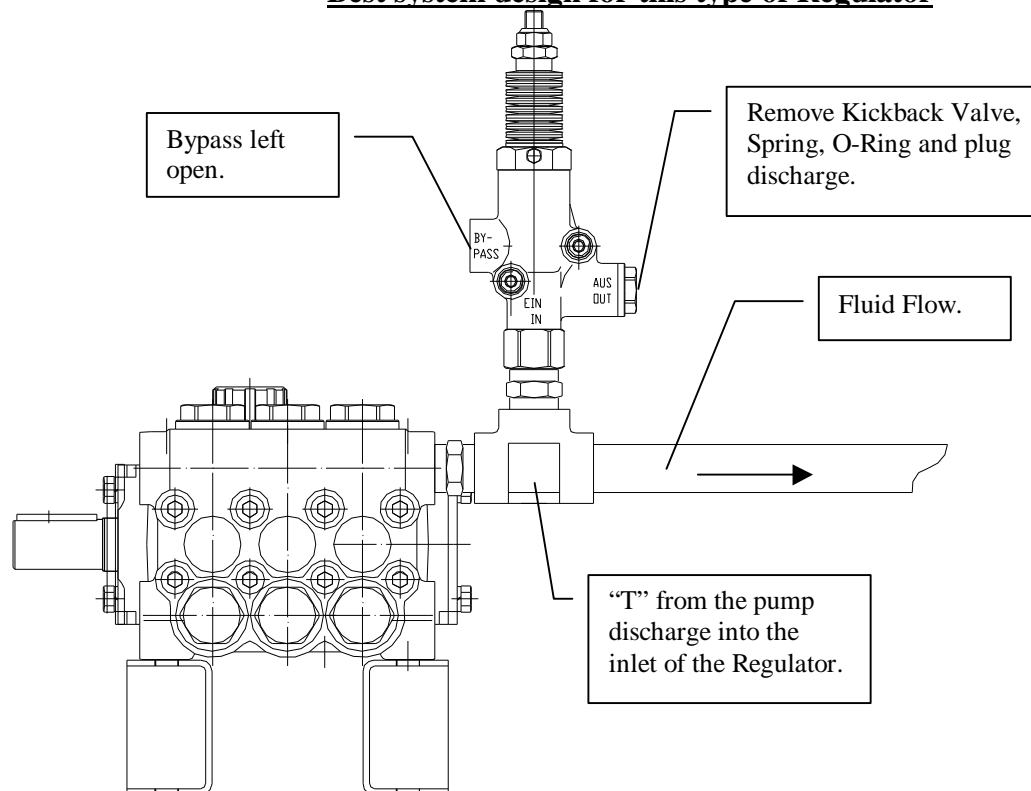
RE: *Converting a Standard Pressure Trapping Unloader into a Regulator*

The Pressure Trapping Unloader's purpose is to "unload" or relieve the back pressure on the pump, creating near zero pressure at the pump, motor/engine. Giant Industries Pressure Trapping Unloader can easily be converted into a Regulator, which operates in the same manner as the Pressure Trapping Unloader. However, the Regulator does not unload; therefore, the pump and motor/engine will be under constant pressure.

Four easy steps to properly convert a Pressure Trapping Unloader into a Regulator

1. Remove Kickback Valve, Spring and O-ring
2. Plug the Discharge
3. "T" into the inlet of the Unloader/Regulator
4. Leave bypass open

Best system design for this type of Regulator



Performance Under Pressure