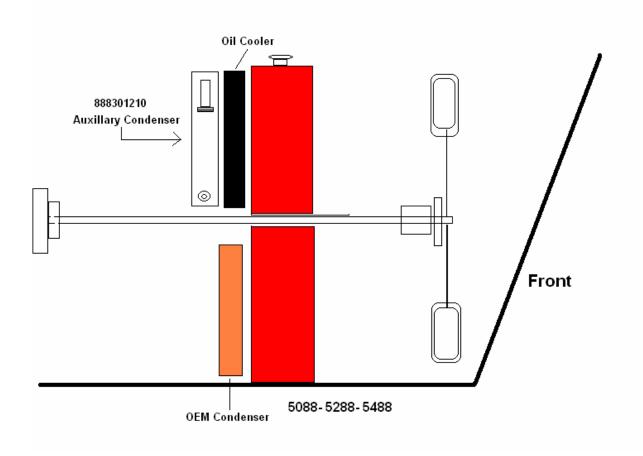


88 Series Auxiliary Condenser Kit

Kit will decrease high side pressures by 50 to 100 PSI



- 1. Evacuate Freon from system and remove condenser discharge hose from OEM condenser
- 2. Mount auxiliary condenser to the back side, or cab side of the oil cooler using provided mounting kit
- 3. Use the hose included in kit to connect the original condenser discharge to the new auxiliary condenser inlet
- 4. Attach the original condenser discharge hose to the new condenser outlet fitting
- 5. Evacuate system, and service system as normal