**Proportioning Valve (PV2 & PV4)**

**Proportioning Valve Plumbing**

The most common proportioning valve plumbing is shown below. An alternative plumbing method is to plug off the top front line and have the bottom front line go to a “T” fitting. From the “T” fitting, the front lines are then split off to the left and right calipers.

![Diagram of Proportioning Valve Plumbing]

**Proportioning Valve Kit Build Sheet**

1. Proportioning Valve
2. Brake Warning Light
3. Proportioning Valve Lines (2)
4. Proportioning Valve Bracket
5. Proportioning Valve Hardware

**Warning!**

To insure proper function these steps must be completed:

1. Lines must be replaced with new lines.
2. Lines must use 45° flare.
3. Lines must be ¼ " line.