

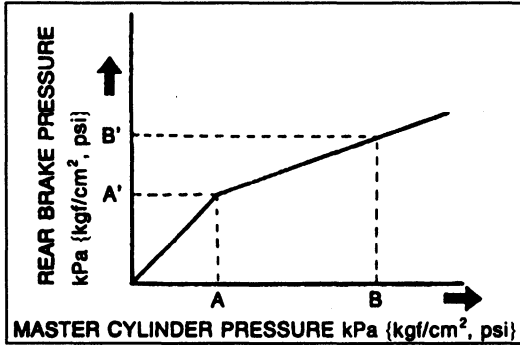
**PROPORTIONING BYPASS VALVE**

**Inspection**

1. Connect the SST or equivalent to the inlet and outlet pipes to the rear brake system.
2. After bleeding the air from the SST, measure the fluid pressure from the master cylinder and to the rear brakes.

**Specification:**

	FLUID PRESSURE KPa {kgf/cm <sup>2</sup> , psi}	REAR BRAKE PRESSURE
MASTER CYLINDER PRESSURE	A = 3,920 {40,570}	A' = 3,630-4,210 {37-43, 530-610}
	B = 5,880 {60,850}	B' = 4,320-5,090 {44-52, 626-739}



3. If not as specified, replace the proportioning bypass valve assembly.
4. Add fluid and bleed the air. (Refer to page P-7.)
5. Check for fluid leakage. (Refer to page P-8.)