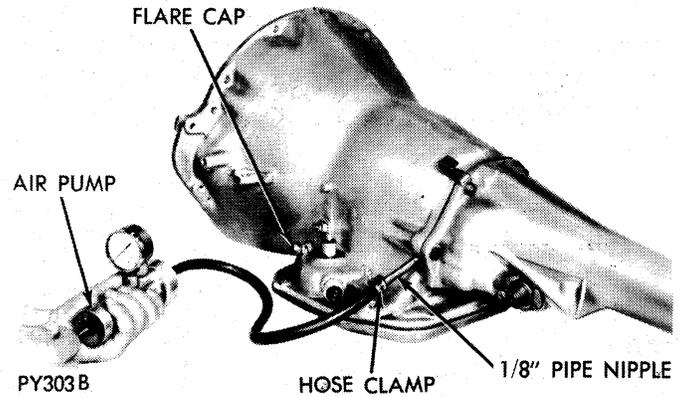


**Fig. 12—Transmission Prepared for Test**

If a leak source is located, that part and all associated seals and gaskets should be replaced with new parts.



**Fig. 13—Pressurizing Transmission**

**Torque Converter Pressure Test**

If fluid leakage has occurred in the bell housing area, the torque converter can be leak checked as follows after removal from the transmission:

- (1) Drain all oil from the converter. If flushing is required, flush before checking for leakage.
- (2) Install tool C-4102 and tighten.
- (3) Apply a maximum of 100 psi air pressure to the converter.

**DIAGNOSIS GUIDE-ABNORMAL NOISE**

