

**Chrysler A604**  
**2/4 Clutch Spring Compressor**  
**Adapter Set**  
Model No. AZ2987-D



\* For fast and E-Z 2/4 clutch Removal and Installation. Chrysler A604 transmission.

\* This Adapter Set allows the technician to compress the 2/4 clutch spring with the No. 2987 Clutch Spring Compressor

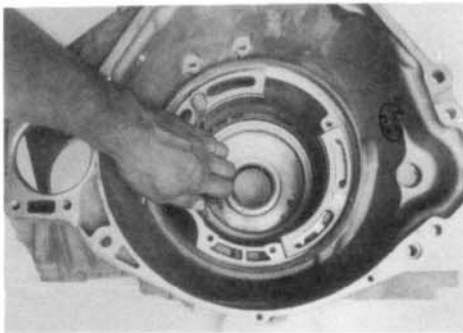
\* Also can be used on many other transmissions where the same condition exists.

\* Made in U.S.A.

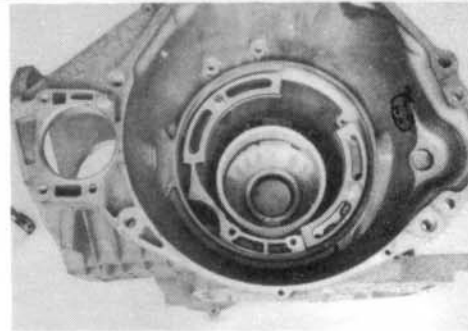
*For use with Model No. AZ2987 Clutch Spring Compressor  
To Remove or Install the 2/4 Clutch Piston Retainer Snap Ring*

On the Chrysler A604 there are no grooves in the transmission case for the AZ Model No. 2987 to lock into. The 2/4 clutch is also too deep in the case to use a foot press or other clutch spring compressors. Why buy a special tool to do just this job when all you really need is this adapter set and the clutch spring compressor you already have.

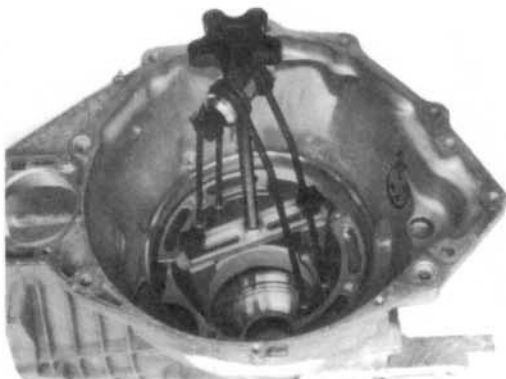
### To remove the snap ring



Bolt the Adapter Plates onto the pump surface of the case as shown. Tighten firmly with wrench.



Locate the Plastic Compression Ring onto the 2/4 clutch retainer. The Ring is necessary to evenly compress the diaphragm spring.



Insert the shoe blades of the Model No. 2987 into the grooves of the Adapter Plates.

Position and lock the legs of the spring Compressor in alignment with the Plastic Compression Ring.

Compress the retainer only enough to remove or install the snap ring,  
*Do Not Over tighten!*

Remove snap ring with a long screwdriver.

**Installation Tip:** When putting the transmission back together and installing the 2/4 clutch piston. Put the snap ring into the case, just above the ring groove before placing tool back into the transmission



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