

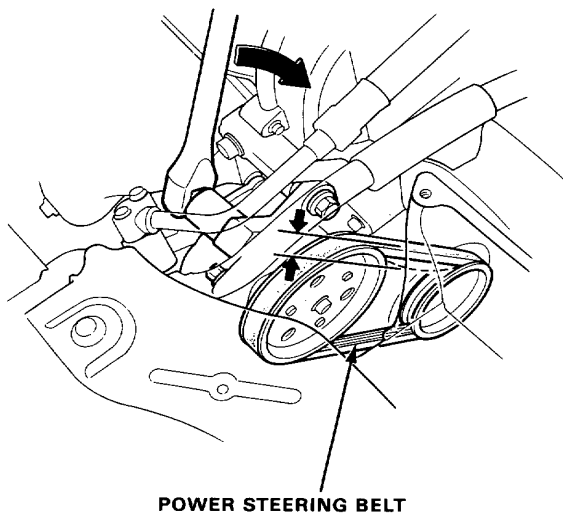
# Compressor

## Replacement (cont'd)

11. With power steering:

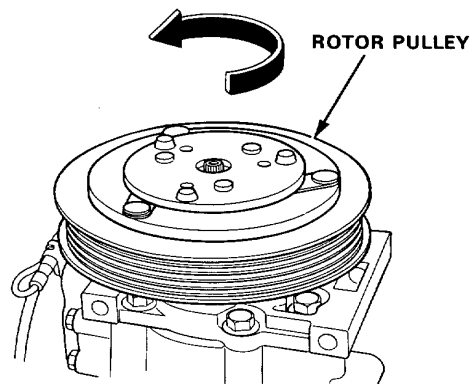
Power steering belt adjustment.  
9—12 mm (0.35—0.47 in)

(7—10 mm (0.28—0.39 in) when new  
belt is intalled)



## Clutch Inspection

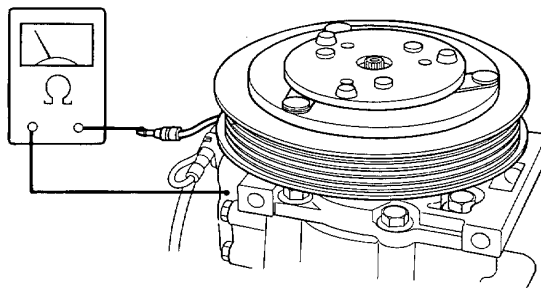
- Check pulley bearing play and drag by rotating the pulley by hand. Replace the pulley with a new one if it is noisy or has excessive play/drag.



- Check resistance of the field coil:

**Field Coil Resistance:**  $3.33 \pm 0.17$  ohm at  
20°C (68°F)

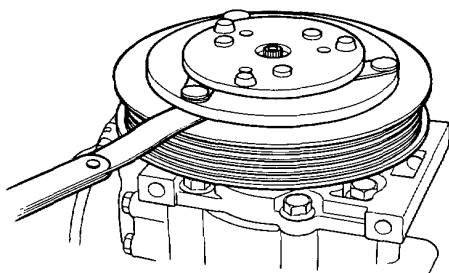
If resistance is not within specifications, replace the coil.



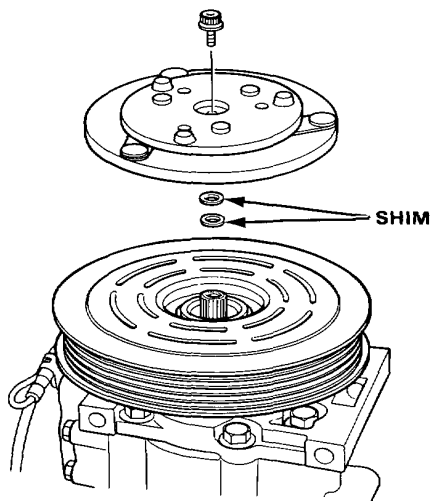


- Measure the clearance between the pulley and pressure plate all the way around. If the clearance is not within specified limits, the pressure plate must be removed and shims added or removed as required.

CLEARANCE: 0.4–0.6 mm (0.016–0.024 in)

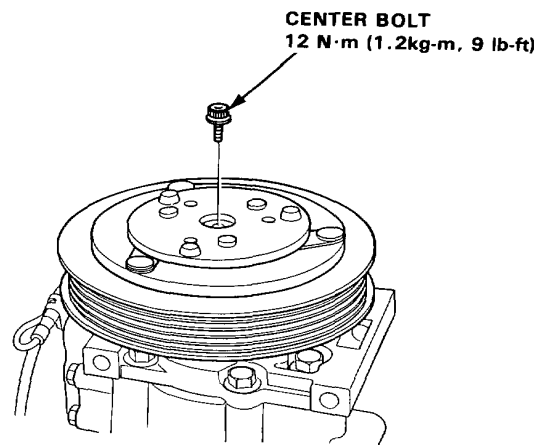


NOTE: The shims are available in two sizes: 0.2 mm and 0.5 mm of thickness.

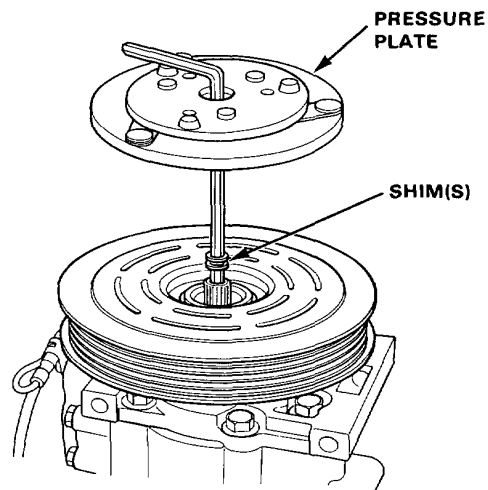


## Clutch Overhaul

1. Remove the center bolt and washers.



2. Remove the pressure plate and shim(s) taking care not to lose the shims.



(cont'd)