

## COMPLAINT

SECONDARY COMPLAINTS

## Overdrive band failure

• 3-4, 4-3 shift concerns • Forward clutch failure

## CAUSE

Excessive clearance of servo pin to case bore, and leakage of release oil.

## CORRECTION

This overdrive servo pin has an o-ring to positively seal against the case bore.

## Overdrive Servo Pin

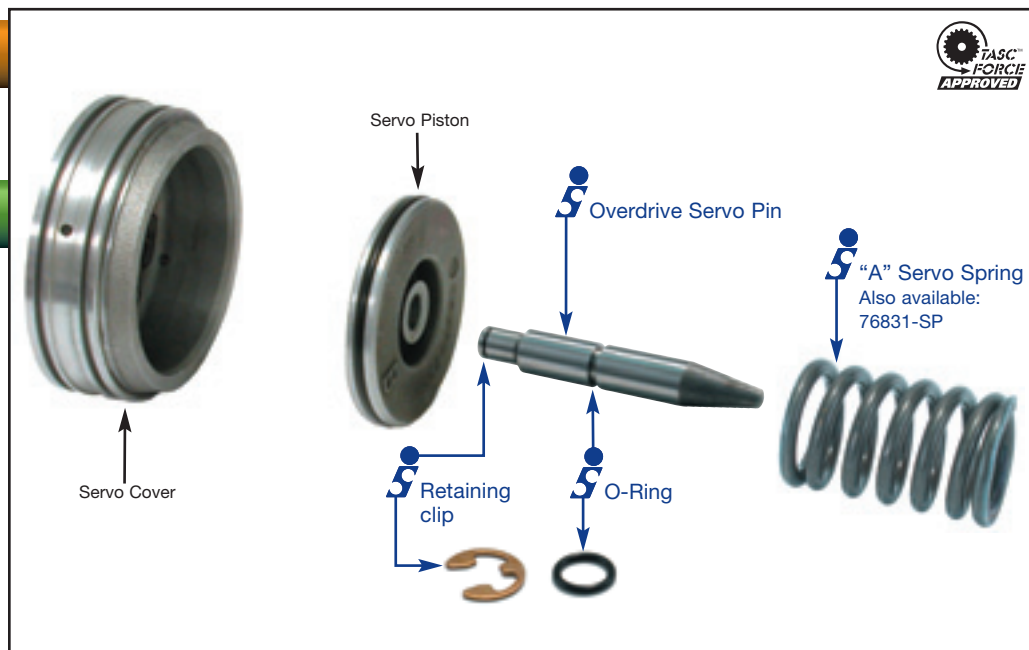
**76833**

1 Servo Pin  
1 O-Ring  
1 Retaining Clip

Also available:

**76831-SP**

"A" Servo Spring



### Sonnax Part Summary

Forward clutch failure and overdrive band failure can be the result of servo-pin-to-case-bore clearance. This excessive clearance allows leakage of release oil, which is forward clutch oil. This leakage reduces forward oil pressure and can allow overdrive band drag in first, second and third gears. Replace the OEM servo pin with Sonnax **76833**.

### Features & Benefits:

- Servo pin has an o-ring to positively seal against the case bore.
- Snap ring is provided to secure the piston to the pin.