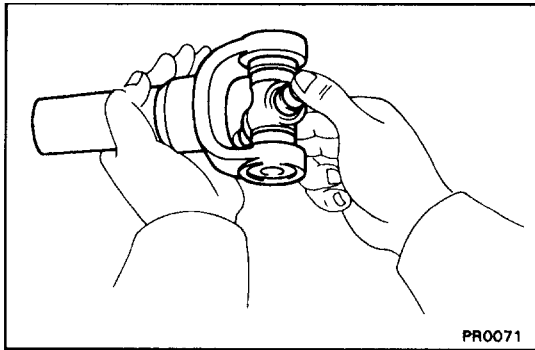


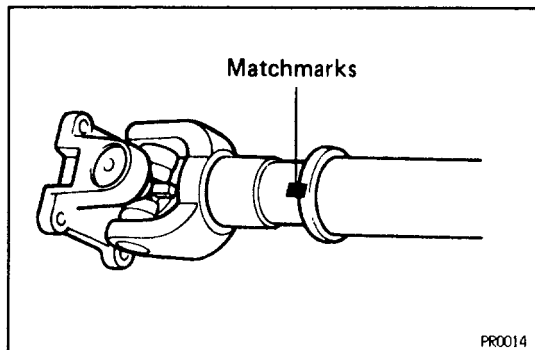


- (h) Check that the spider bearing moves smoothly.
- (i) Check the spider bearing axial play.

Bearing axial play:

Less than 0.05 mm (0.0020 in.)

HINT: Install a new spider bearing on the flange side in the procedure described above.



3. INSERT SLEEVE YOKE INTO PROPELLER SHAFT

- (a) Apply MP grease to the propeller shaft spline and sleeve yoke sliding surface.
- (b) Align the matchmarks on the sleeve yoke propeller shaft.
- (c) Install the propeller shaft into the sleeve yoke.

SERVICE SPECIFICATIONS

SERVICE DATA

Propeller shaft runout	Maximum	0.8 mm (0.031 in.)
Spider bearing axial play		Less than 0.05 mm (0.0020 in.)
Snap ring thickness		
Front propeller shaft and rear propeller shaft (Type B)		
	Mark	Color
	1	–
	2	–
	3	–
	–	Brown
	–	Blue
	6	–
	7	–
	8	–
Rear propeller shaft (Type A)	–	–
	–	Brown
	–	Blue
	–	–

TORQUE SPECIFICATIONS

Part tightened	N·m	kgf·cm	ft·lbf
Front propeller shaft x Front differential	74	750	54
Front propeller shaft x Transfer	74	750	54
Rear propeller shaft x Rear differential	88	900	65
Rear propeller shaft x Transfer	88	900	65