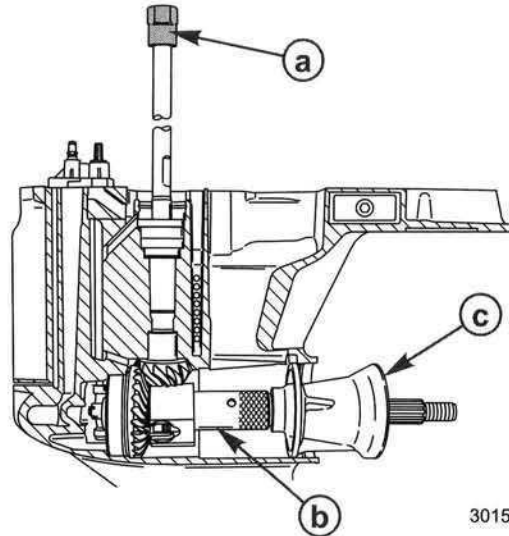


10. Torque the pinion nut to specification by turning the driveshaft using the driveshaft holding tool and torque wrench.

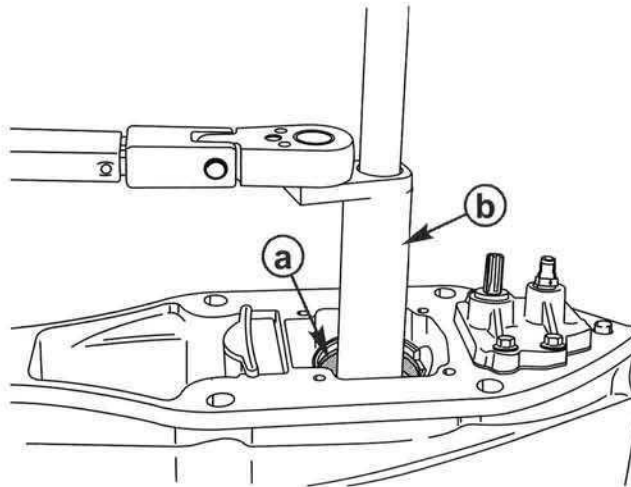


a - Driveshaft Holding Tool  
 b - Pinion Nut Wrench  
 c - Bearing carrier (installed backwards)

3015

Driveshaft Holding Tool	91-889958T		
Pinion Nut Wrench	91-61067003		
Description	Nm	lb. in.	lb. ft.
Pinion Nut	101.7		75

11. Install the upper driveshaft tapered roller bearing cup. Apply 2-4-C with Teflon to the retainer threads and install the retainer. Torque retainer to specification.



a - Retainer  
 b - Driveshaft Bearing Retainer Wrench

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Driveshaft Bearing Retainer Wrench		91-43506T	
Tube Ref No.	Description	Where Used	Part No.
95	2-4-C Marine Lubricant with Teflon	Retainer threads	92-802859A1