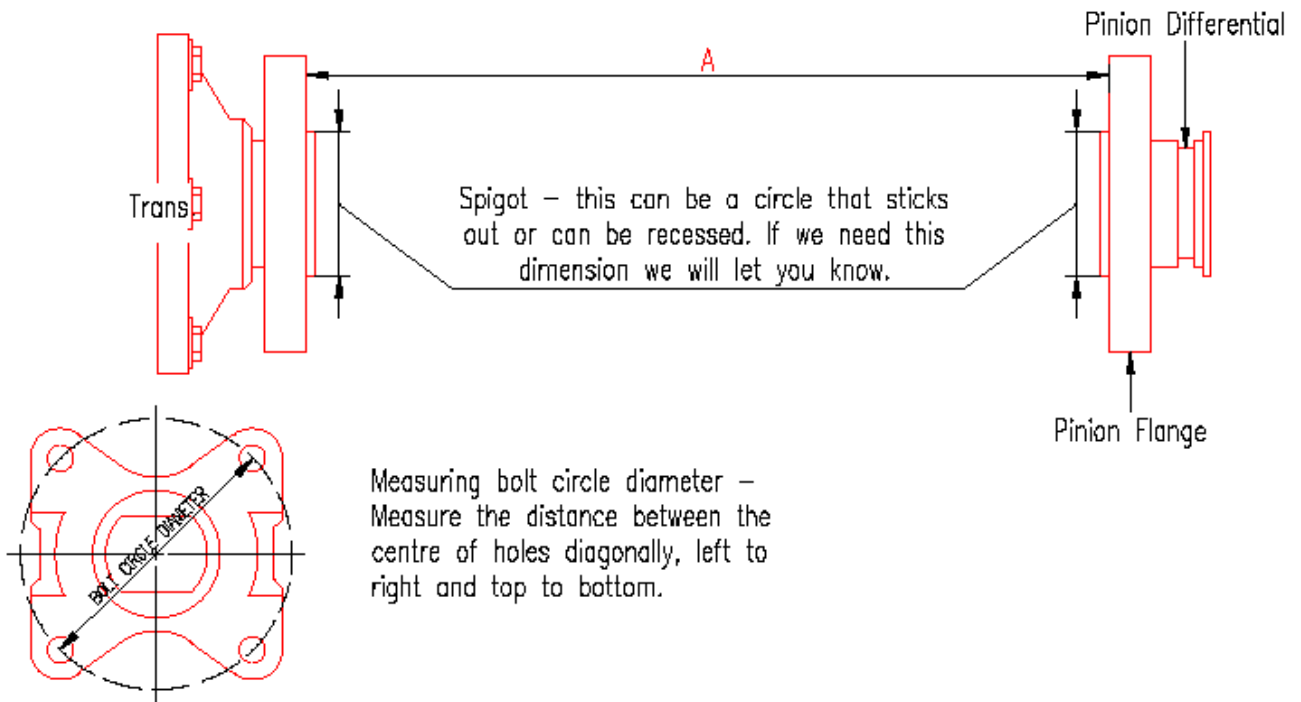


## 1 PIECE TRANS. FLANGE AND PINION FLANGE

NAME:	<input type="text"/>	PHONE:	<input type="text"/>
ADDRESS:	<input type="text"/>		

### IMPORTANT:

The Driveshaft **MUST** be measured in normal road driving position.  
If the vehicle is to be jacked up it **MUST** be jacked up on the differential.  
Take all length dimensions from Vehicle – **NOT** the old driveshaft.



DESCRIPTION		DOCUMENT MEASUREMENTS HERE						
Vehicle Make		<input type="text"/>						
Length from face of flange to face of other flat flange		A=	<input type="text"/>					
Bolt circle diameter transmission end (measure distance between holes)		Diagonal	<input type="text"/>	Left to Right	<input type="text"/>	Top to bottom	<input type="text"/>	
Bolt circle diameter diff end (measure distance between holes)		Diagonal	<input type="text"/>	Left to Right	<input type="text"/>	Top to bottom	<input type="text"/>	
Spigot transmission end		<input type="checkbox"/> Recessed <input type="checkbox"/> Protruding			Diameter		<input type="text"/>	
Spigot diff end		<input type="checkbox"/> Recessed <input type="checkbox"/> Protruding			Diameter		<input type="text"/>	
Name:	<input type="text"/>	Signature:	<input type="text"/>				Date:	<input type="text"/>

If you require assistance with the measurement of your driveshaft please don't hesitate to contact us.

Return form in person / fax or email to [jobs@gibsondriveshaft.com.au](mailto:jobs@gibsondriveshaft.com.au)