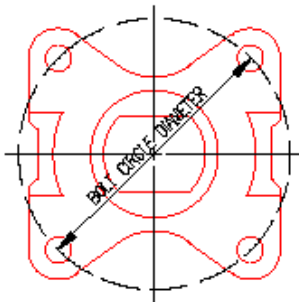
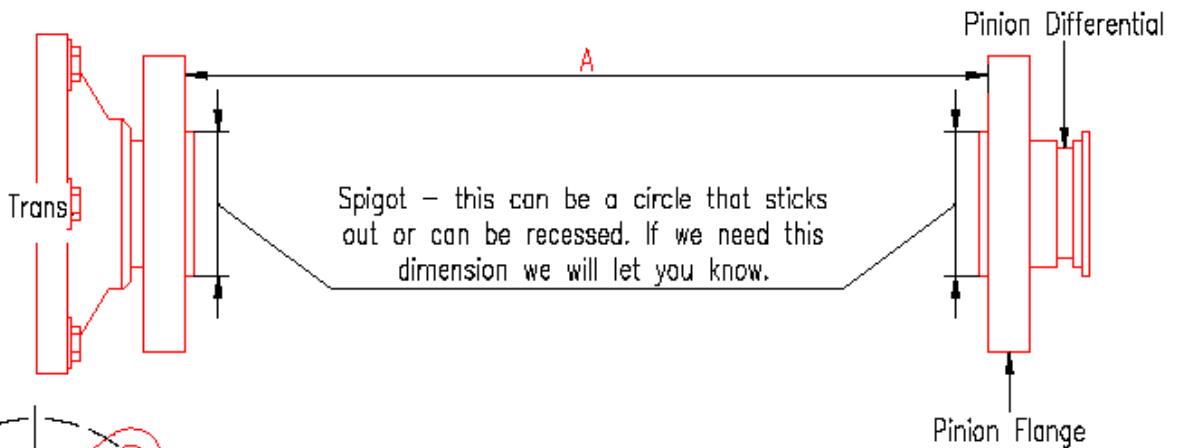


1 PIECE TRANS. FLANGE AND PINION FLANGE

NAME:		PHONE:	
ADDRESS:			

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.



Measuring bolt circle diameter –
Measure the distance between the centre of holes diagonally, left to right and top to bottom.

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

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 chris@gibsondriveshaft.com.au