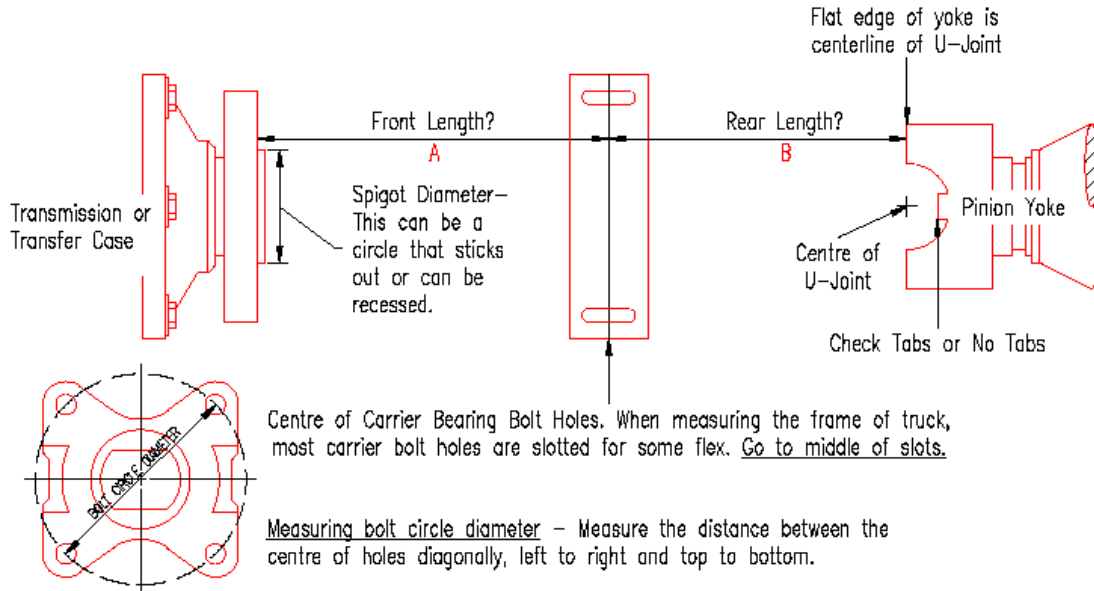


## 2 PIECE FLANGE TYPE TRANSMISSION & PINION YOKE

<b>NAME:</b>		<b>PHONE:</b>	
<b>ADDRESS:</b>			

### 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				
Tabs or No Tabs on Diff Yoke?	Trans End	<input type="checkbox"/> Yes <input type="checkbox"/> No	Yoke End	<input type="checkbox"/> Yes <input type="checkbox"/> No
Front Length <small>*From flat edge flange to centre of carrier bolt holes</small>	<b>A=</b>			
Rear Length <small>*From centre of carrier bolt holes to flat edge of pinion yoke</small>	<b>B=</b>			
Differential Type if Known				
Bolt circle diameter (measure distance between holes)	Diagonal	Left to Right	Top to bottom	
UJ Series of Pinion Yoke				
Pinion Yoke UJ Width			Cap Diameter	
Spigot	<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](mailto:chris@gibsondriveshaft.com.au)***