

UNDERCARRIAGE MEASURE UP FORM

Help us to help you. Fill out this form with your undercarriage measurements and send to us for a report on the remaining service life of your parts.

Company Name:

Contact Person:

Phone:

Mobile:

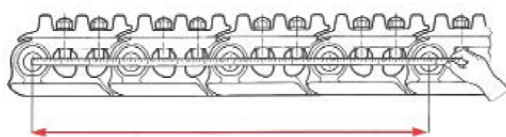
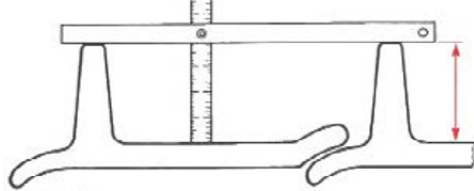

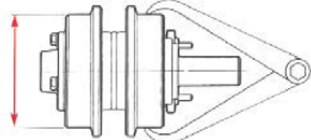
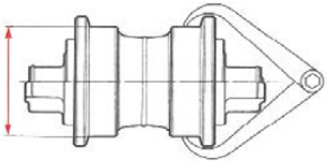
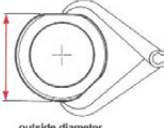
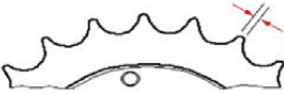
Email:

Machine Model:

Serial No:

Hours at time of inspection:

Please record all measurements below in millimetres (mm). Please note for Excavators - the sprockets should be facing the back of machine to accurately define the R/H and L/H sides.

<p>Chain stretch (Measure 4 sections of links)</p> <p>R/H: L/H:</p> <p>Brand: Part No:</p>	
<p>Shoe Width:</p> <p>Number of Shoes:</p> <p>Rail Height R/H: L/H:</p>	 <p>Shoe Lug Height (A) R/H: L/H:</p> <p>Shoe Thickness (B) R/H: L/H:</p>
<p>Idler Diameter (B):</p>  <p>Front Idler Flange (A)R/H: L/H:</p> <p>Rear Idler Flange (B)R/H: L/H:</p> <p>(High Track Dozers)</p>	 <p>Top Roller Diameter R/H: 1) 2) 3)</p> <p>Top Roller Diameter R/H: 1) 2) 3)</p> <p>(Measure from sprocket end)</p>
 <p>List Roller Brand(s) (if possible)</p>	<p>Track Roller diameter R/H (Measure from sprocket end)</p> <p>1) 2) 3) 4) 5)</p> <p>6) 7) 8) 9) 10)</p> <p>Track Roller diameter L/H (Measure from sprocket end)</p> <p>1) 2) 3) 4) 5)</p> <p>6) 7) 8) 9) 10)</p>
<p>Outside Bushing Diameter:</p> <p>R/H: L/H:</p> 	 <p>Width of Sprocket Tip:</p> <p>R/H: L/H:</p> <p>Number of Holes:</p> <p>Number of Teeth:</p>