

# Mech Tech Heavy Equipment Repair Ltd.

Undercarriage Measurements

[www.mechtechparts.com](http://www.mechtechparts.com)

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: .....

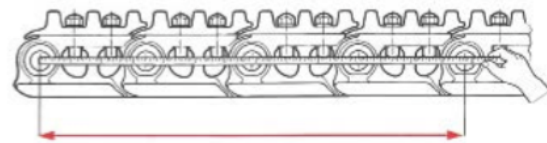
Hours at time of inspection: .....

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.

Chain stretch (Measure 4 sections of links)

R/H: ..... L/H: .....

Brand: ..... Part No: .....



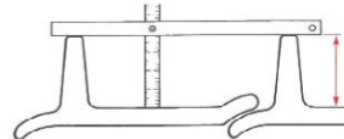
Shoe Width:

.....

Number of Shoes:

.....

Rail Height R/H: ..... L/H: .....

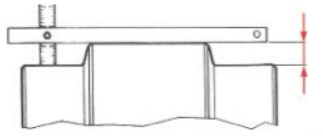


Shoe Lug Height (A)R/H: ..... L/H: .....

Shoe Thickness (B)R/H: ..... L/H: .....

Idler Diameter (B):

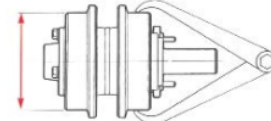
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Front Idler Flange (A)R/H: ..... L/H: .....

Rear Idler Flange (B)R/H: ..... L/H: .....

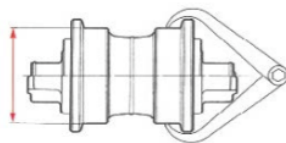
(High Track Dozers)



Top Roller Diameter R/H: 1) ..... 2) ..... 3) .....

Top Roller Diameter L/H: 1) ..... 2) ..... 3) .....

(Measure from sprocket end)



Track Roller diameter R/H (Measure from sprocket end)

1) ..... 2) ..... 3) ..... 4) ..... 5) .....

6) ..... 7) ..... 8) ..... 9) ..... 10) .....

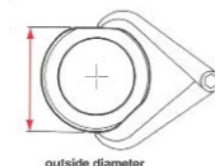
Track Roller diameter L/H (Measure from sprocket end)

1) ..... 2) ..... 3) ..... 4) ..... 5) .....

6) ..... 7) ..... 8) ..... 9) ..... 10) .....

List Roller Brand(s) (if possible)

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Outside Bushing Diameter:

R/H: ..... L/H: .....

Width of Sprocket Tip:

R/H: ..... L/H: .....

Number of Holes: .....

Number of Teeth: .....

