

S/N 17910 Domett #2.

NICKLE ENGINEERING
 NORMANBY
 PH (06) 2728143

Specialists in multi axle Truck & Bus
 Wheel Alignment & on board wheel balancing

We use WATKINS ALIGNMENT SYSTEMS methods proven
 over thousands of alignments New Zealand wide

Name FONTEERA
 Address _____
 Telephone _____
 Vehicle (VIN#) TRAILER
 License F/N 2118
 Mileage _____
 Technician RD
 Time and Date 17:32:32 08/19/08

Specifications TRAILER MULTI AXLE

Left Rear

Min.	Max.	Actual
.....	0.2°
.....	1.5mm

Right Rear

Actual	Min.	Max.
-0.1°
2.0mm

Camber
 Toe

Rear

Total Toe
 Scrub Angle

Actual	Min.	Max.
3.5mm
-0.02°	-0.02°	0.02°

Left Rear

Min.	Max.	Actual
.....	0.5°
.....	2.2mm

Right Rear

Actual	Min.	Max.
0.3°
-2.2mm

Camber
 Toe

Total Toe Thrust Angle

Rear		
Actual	Min.	Max.
-4.9mm 0.01° -0.02° 0.02°

Left Rear

Min.	Max.	Actual
.....	0.6° 1.2mm

Camber Toe

Right Rear

Actual	Min.	Max.
0.4° 0.9mm

Total Toe Scrub Angle

Rear		
Actual	Min.	Max.
2.1mm 0.01° -0.02° 0.02°

Left Rear

Min.	Max.	Actual
.....	0.5° -0.3mm

Camber Toe

Right Rear

Actual	Min.	Max.
0.3° -0.2mm

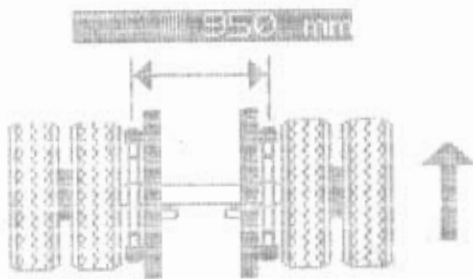
Total Toe Thrust Angle

Rear		
Actual	Min.	Max.
-0.5mm -0.01° -0.02° 0.02°

Original

Vehicle Adjustments

Separation:

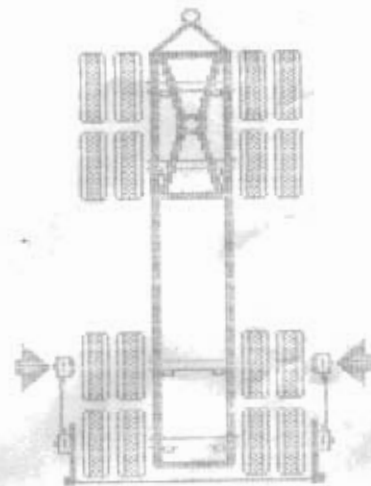


0.01°

Scrub Angle

0.08mm

Adjustment

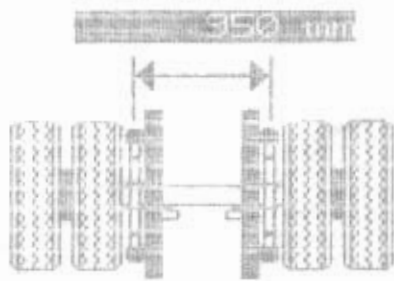


Adjust rear scrub angle, then print summary.

Print Screen	Identify Customer	Inspect Vehicle	HELP
--------------	-------------------	-----------------	------

Vehicle Adjustments

Separation:

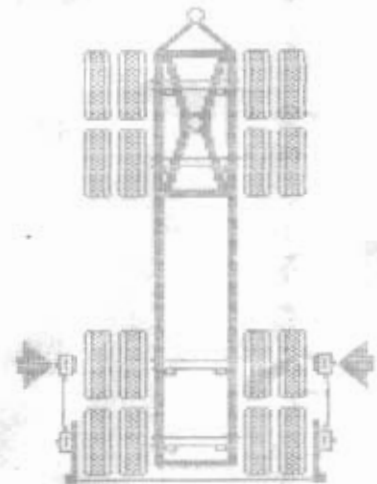


X
-0.27°

Scrub Angle

4.49mm

Adjustment

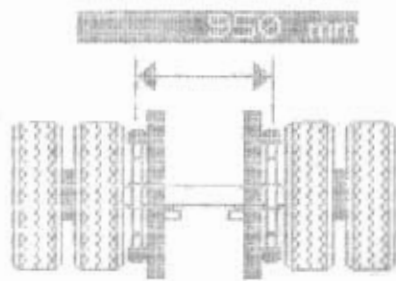


Adjust rear scrub angle, then print summary.

Print Screen	Identify Customer	Inspect Vehicle	HELP
--------------	-------------------	-----------------	------

Vehicle Adjustments

Separation:



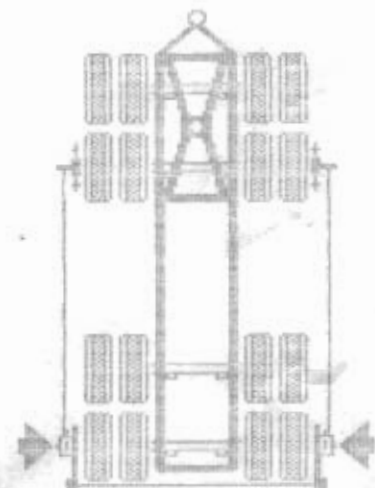


-0.01°

Thrust Angle

0.08mm

Adjustment

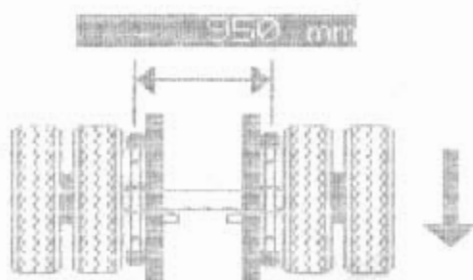


Adjust rear thrust angle, then press "Ready".

Print Screen	Identify Customer	Inspect Vehicle	HELP
-----------------	----------------------	--------------------	------

Vehicle Adjustments

Separation:

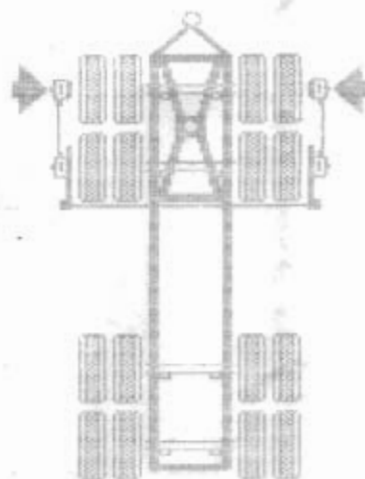



 -0.02°

Scrub Angle

0.29mm

Adjustment

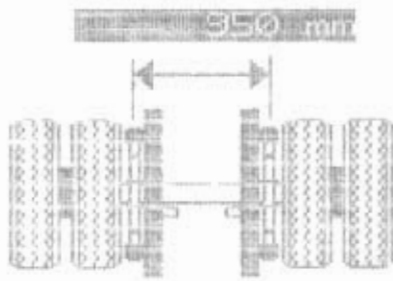


Adjust rear scrub angle, then press "Ready".

Print Screen	Identify Customer	Inspect Vehicle	HELP
-----------------	----------------------	--------------------	-------------

Vehicle Adjustments

Separation:

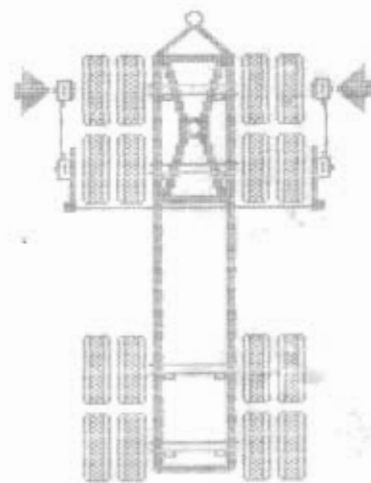


X
-0.29°

Scrub Angle

4.79mm

Adjustment

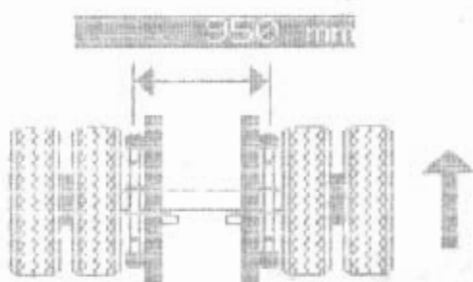


Adjust rear scrub angle, then press "Ready".

Print Screen	Identify Customer	Inspect Vehicle	HELP
--------------	-------------------	-----------------	------

Vehicle Adjustments

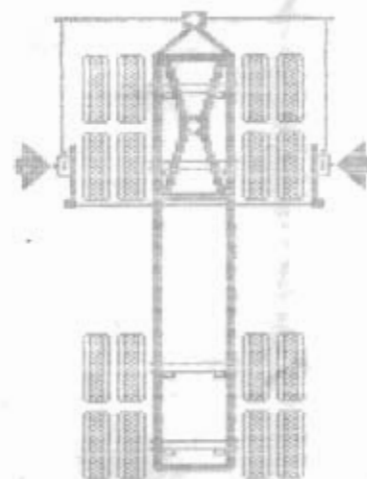
Separation:



Thrust Angle

0.09mm

Adjustment



Adjust rear thrust angle, then press "Ready".

Print
Screen

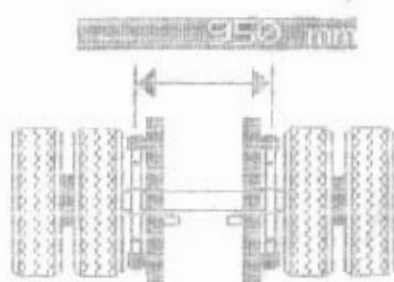
Identify
Customer

Inspect
Vehicle

HELP

Vehicle Adjustments

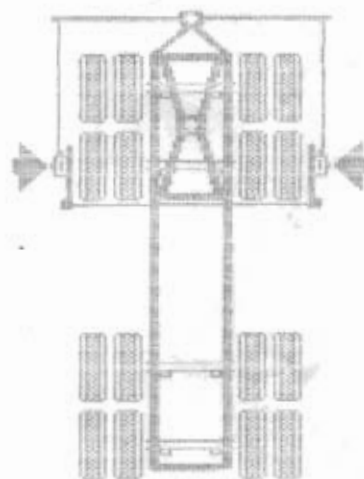
Separation:



Thrust Angle

0.13mm

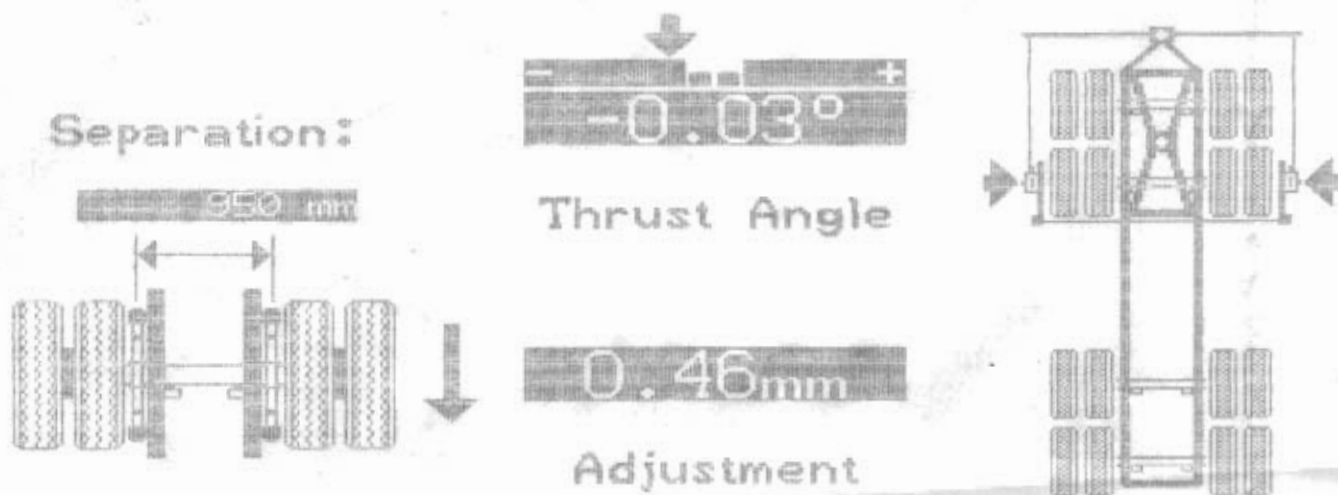
Adjustment



Adjust near thrust angle, then press "Ready".

Print Screen	Identify Customer	Inspect Vehicle	HELP
--------------	-------------------	-----------------	------

Vehicle Adjustments



Adjust rear thrust angle, then press "Ready".

Print Screen	Identify Customer	Inspect Vehicle	HELP
--------------	-------------------	-----------------	------