

BILL TO

INVOICE # DATE 06/13/2022 DUE DATE 07/13/2022

YR. MAKE, VIN

2013 1P9XB53B6E5477567

Replace brake shoes Replace Cambushings Replace 4 shocks Check shafts - Replace all 4 Replace all 4 slacks Replace all 4 wheel seals Replace bearings R/5/R and R/5/F Investigate add. I wheel speed sensor L/R Hendrickson back up alarm system melted ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 lubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace als module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster Bearing set 2 Stemco wheel seal Clevis pin 4 Stemco 6 hole hubcap and gasket 5 Set screw 1 Slack shim	WORK DESCRIPTION	QTY	AMOUNT
Replace 4 shocks Check shafts - Replace all 4 Replace all 4 slacks Replace all 4 wheel seals Replace bearings R/S/R and R/S/F Investigate add.I wheel speed sensor L/R Hendrickson back up alarm system melted ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace als module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster Bearing set	Replace brake shoes		
Check shafts - Replace all 4 Slacks Replace all 4 shacks Replace all 4 wheel seals Replace bearings R/S/R and R/S/F Investigate add.I wheel speed sensor L/R Hendrickson back up alarm system melted ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 4 Bearing set 5 Bearing set 6 Clevis pin 7 Stemco 6 hole hubcap and gasket 6 Silicone 7 Silicone 8 Silicone 9 Silic	Replace cambushings		
Replace all 4 slacks Replace all 4 wheel seals Replace bearings R/S/R and R/S/F Investigate add.I wheel speed sensor L/R Hendrickson back up alarm system melted ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster Bearing set Bearing set Bearing set Bearing set Clevis pin Stemco 6 hole hubcap and gasket Silicone 0.25 Set screw  1	Replace 4 shocks		
Replace all 4 wheel seals Replace bearings R/S/R and R/S/F Investigate add.I wheel speed sensor L/R Hendrickson back up alarm system melted ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Bearing set 2 Bearing set 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	Check shafts - Replace all 4		
Replace bearings R/S/R and R/S/F Investigate add.I wheel speed sensor L/R Hendrickson back up alarm system melted ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Bearing set 2 Bearing set 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	Replace all 4 slacks		
Investigate add.I wheel speed sensor L/R Hendrickson back up alarm system melted ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace ais module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster Bearing set Bearing set Bearing set 2 Stemco wheel seal Clevis pin 4 Stemco 6 hole hubcap and gasket Silicone 0.25 Set screw 1	Replace all 4 wheel seals		
Hendrickson back up alarm system melted ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal Clevis pin 4 Stemco 6 hole hubcap and gasket 5et screw 1	Replace bearings R/S/R and R/S/F		
ABS light was unpluged check abs system Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal Clevis pin 4 Stemco 6 hole hubcap and gasket Silicone 0.25 Set screw 1	Investigate add.I wheel speed sensor L/R		
Replace all 4 clevis and pins Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 5ilicone 0.25 Set screw 1	Hendrickson back up alarm system melted		
Replace all 4 hubcaps Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	ABS light was unpluged check abs system		
Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1			
trace wires back to back up camera Replace abs module Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	Replace all 4 hubcaps		
Remove wires for back up alarm system Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	Attempt 2 abs scans cannot find abs computer, trace wires back to back up camera		
Remove and reinstall rear tail lights Run new primary power wire from rear junction to abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	Replace abs module		
Run new primary power wire from rear junction to abs valve plug  Clean 7 way plug connections on neck  Scan and test abs valve  Camshaft kit 2  Stop box 4  Automatic slack adjuster 4  Bearing set 2  Bearing set 2  Stemco wheel seal 4  Clevis pin 4  Stemco 6 hole hubcap and gasket 4  Silicone 0.25  Set screw 1	Remove wires for back up alarm system		
abs valve plug Clean 7 way plug connections on neck Scan and test abs valve Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	Remove and reinstall rear tail lights		
Scan and test abs valve  Camshaft kit 2 Stop box 4 Automatic slack adjuster 4 Bearing set 2 Bearing set 2 Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1			
Camshaft kit       2         Stop box       4         Automatic slack adjuster       4         Bearing set       2         Bearing set       2         Stemco wheel seal       4         Clevis pin       4         Stemco 6 hole hubcap and gasket       4         Silicone       0.25         Set screw       1	Clean 7 way plug connections on neck		
Stop box       4         Automatic slack adjuster       4         Bearing set       2         Bearing set       2         Stemco wheel seal       4         Clevis pin       4         Stemco 6 hole hubcap and gasket       4         Silicone       0.25         Set screw       1	Scan and test abs valve		
Automatic slack adjuster       4         Bearing set       2         Bearing set       2         Stemco wheel seal       4         Clevis pin       4         Stemco 6 hole hubcap and gasket       4         Silicone       0.25         Set screw       1	Camshaft kit	2	
Bearing set         2           Bearing set         2           Stemco wheel seal         4           Clevis pin         4           Stemco 6 hole hubcap and gasket         4           Silicone         0.25           Set screw         1	Stop box	4	
Bearing set       2         Stemco wheel seal       4         Clevis pin       4         Stemco 6 hole hubcap and gasket       4         Silicone       0.25         Set screw       1	Automatic slack adjuster	4	
Stemco wheel seal 4 Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	Bearing set		
Clevis pin 4 Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1	•		
Stemco 6 hole hubcap and gasket 4 Silicone 0.25 Set screw 1			
Silicone 0.25 Set screw 1	•	•	
Set screw 1			
COL SOLON			
Slack shim 14			
	Slack shim	14	

WORK DESCRIPTION	QTY	AMOUNT
Brake clean	2	
12g wire	10	
Heat shrink butt connectors	2	
camshaft	3	
Gabriel shock 85045	4	
ecupic select 1m	1	
Misc. shop expense	1	
Billable labor	33	
	SUBTOTAL	
	TAX	
	TOTAL	4,691.58
	BALANCE DUE	\$4,691.58



## BILL TO

## DATE 05/06/2022 DUE DATE 06/05/2022

UNIT #:

Detach trailer

YR. MAKE, VIN

2014 Muvall 1D9XB53B6E5477567

WORK DESCRIPTION	QTY	AMOUNT
Coupler collapsed		19:5
R & R flooring over coupler		
Fabricate and replace coupler Repaired both airlines and 7 wire that was cut		A .01
Replaced 1 floor board LS		1.57
Cleaned and greased front rollers		
Paint coupler Sectioned red and blue airlines 3'		
1/4" coupler plate assembly	1	
King pin	1	
Grinding wheel 4-1/2"	1	
Primer paint (can)	1	
Flat steel 3/16 x 6	1	
Mig wire	15	
3/16" X 5" Flat steel per ft	4	
Black paint (can)	2	
5/16 x 2" torx floor screw	70	
3/8" brass union	2	
Brass elbow 3/8"x 3/8"	2	
Heat shrink butt connectors	7	
Heat shrink tubing 3/4	12	
1" Cable clamp	2	
1/4" short magnalocks	2	
Wire tie	4	
Grease	1	
3/8" nylon tubing per ft	6	
1 1/8" x 5" apitong flooring	9	
9/32 drill bit	1	
1/4" drill bit	1	
Misc. shop expense	1	
Billable labor	36	

SUBTOTAL TAX TOTAL BALANCE DUE

4,369.63

\$4,369.63