

1960 Triumph TR3A

TS65926

WH2

07/06/19

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

07/05/19

G-GRND



INVOICE 5-5084963

Customer No.: 7-268699

HICKORY, NC 28602

Customer Reference :

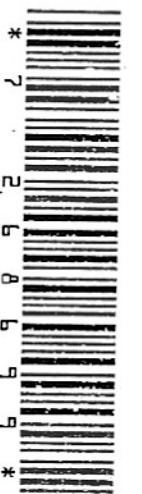
Web Reference : 100139298

Sales Person : SHADONNA MOSES EXT:

INVOICE 5084963

PAGE: 1

From:



HICKORY, NC 28602

HR

SHIP TO

MOSS MOTORS, LTD.

GOLETA, CA 93117

* 5 5 0 4 4 6 3 *

BOX



BOX



Order	Ship	Qty	B/O	Part Number	Cust. Reference	Shipped Part Number	U O M	Description	OverSize	Parts Fee	Catalog Price	Unit Price	Extended
12	12					575-000	Each	SPARK PLUG, CHAMPION L87 YC		2.89	2.89	2.89	34.68

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 34.68
 Sales Tax: 3.06
 Shipping: 8.99
 Total: 46.73
 XXXX-XXXX-XXXX-1771 CC Credit Card: -46.73

Ship to:

n/a

Address:

2050 Industrial
n
United States

Ship from:

Rallyeworks

n/a

8

Address:

10309 Trestlewood
Boise, ID 83709
United States

Transaction ID: OMM05219JK3328108

This is not a bill

Item number	Description	Quantity	Amount
2328269472 93	Used Intake Manifold Triumph TR3 TR3A 302119	1	\$39.95 USD
			Shipping & Handling \$18.27 USD
			Shipping Insurance \$0.00 USD
			Sales Tax \$0.00 USD
		Total	\$58.22 USD

Thanks for paying with PayPal - the safe way to pay online. It was a pleasure doing business with you.

WH2

08/31/18

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117

08/31/18

G-GRND

INVOICE 5-4917259

Customer No.: 7-268699

HICKORY, NC 28602

Customer Reference :

Web Reference : 100072609

Sales Person : Lisa Volmar Ext: 7198

INVOICE 5-4917259

PAGE: 1

From:

V

HICKORY, NC 28602

SHIP TO

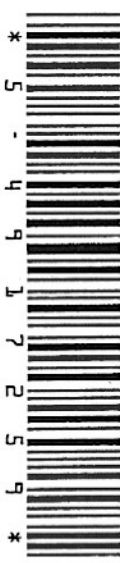
MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117



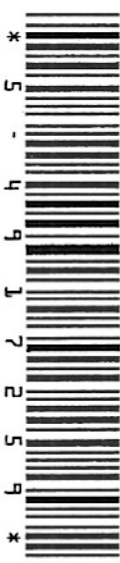
BOX

WYATT JAMES



BOX

WYATT JAMES



Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Parts Fee	Catalog Price	Unit Price	Extended
2	2			011-716	Each	DECAL, AIR FILTER		4.19	4.19	8.38
1	1			386-400	Each	WRENCH, JET ADJ NUT, SU CARB		2.29	2.29	2.29

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 10.67
 Shipping & Handling: 5.99
 Total: 16.66
 XXXX-XXXX-XXXX-3042 CC Credit Card: -16.66

See Back for Returns Procedure

WH1

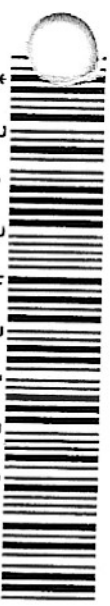
03/03/15

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117

03/02/15

G-PREF



INVOICE 5-4229298

Customer No.: 7-268699

RS

HICKORY, NC 28603

Your PO Number:

Sales Person: Stu Bowman Ext: 7209

INVOICE 5-4229298

PAGE: 1

SHIP TO

WYATT JAMES CARS
1833 TWIN PONDS DR
HICKORY, NC 28602

From:

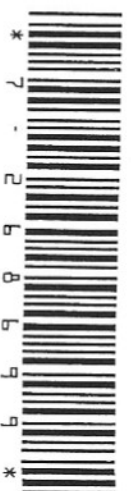
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RS

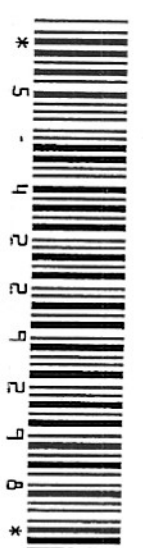
HICKORY, NC 28603

SHIP TO

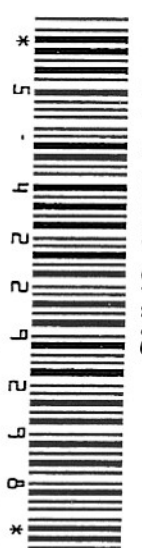
MOSS MOTORS, LTD.
440 RUTHERFORD STREET
GOLETA, CA 93117



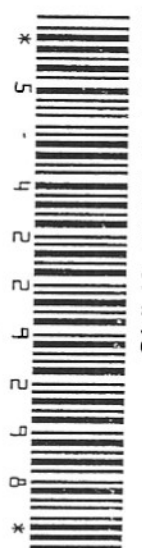
BOX



BOX



BOX



Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	1			640-042	Each	TOP, TAN, SUNFAST		659.95	567.56	567.56

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 567.56
 Invoice Discount: -45.41
 Merchandise Net: 522.15
 Shipping & Handling: 15.92
 Total: 538.07
 XXXX-XXXX-XXXX-8760 CC Credit Car -538.07

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

See Back for Returns Procedure

WH2

03/02/15

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

03/02/15

G-PREF

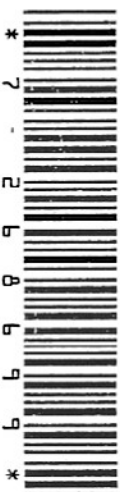


INVOICE 5 28579

PAGE: 1

From:

S



HICKORY, NC 28603

SHIP TO

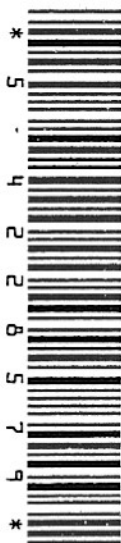
MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

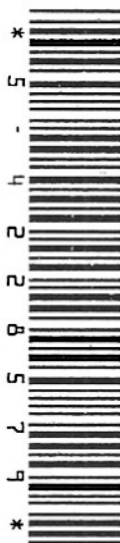
BOX

WYATT JAMES CARS



BOX

WYATT JAMES CARS



Your PO Number:

Sales Person: Stu Bowman Ext: 7209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
8	8		575-000	575-000	Each	SPARK PLUG		3.39	2.88	23.04
8	8		470-757	470-757	Each	WASHER		1.90	1.56	12.48
1	0	1	640-042	640-042	Each	TOP, TAN, SUNFAST		659.95	567.56	

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 35.52
 Invoice Discount: -2.84
 Merchandise Net: 32.68
 Shipping & Handling: 14.75
 Total: 47.43
 XXXX-XXXX-XXXX-8760 CC Credit Car -47.43

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

See Back for Returns Procedure

WH2

01/20/15

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

01/20/15

G-PREF

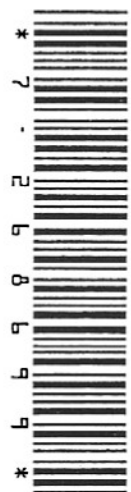


INVOICE 5-11236

PAGE: 1

From:

3



HICKORY, NC 28603

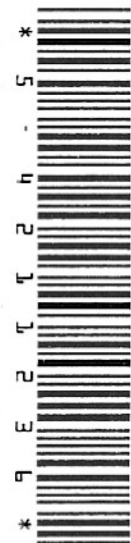
SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117

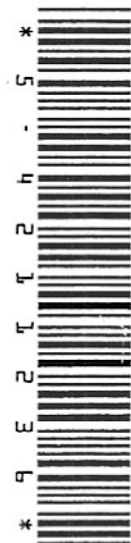
BOX

WYATT JAMES CARS



BOX

WYATT JAMES CARS



Your PO Number:

Sales Person: Stu Bowman Ext: 7209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	1			180-562	Each	CALIPER, TYPE B, LH		319.95	287.96	287.96
1	1			180-552	Each	CALIPER, TYPE B, RH		319.95	287.96	287.96

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 575.92
 Shipping & Handling: 31.95
 Total: 607.87
 XXXX-XXXX-XXXX-8760 CC Credit Car -607.87

See Back for Returns Procedure

AUTOMOTIVE REPAIR ORDER

M & R AUTOMOTIVE & PERFORMANCE

6475 George Hildebran School Rd.
 Hickory, NC 28602
 (828) 397-5411

NAME: _____
 ADDRESS: _____
 CITY: _____

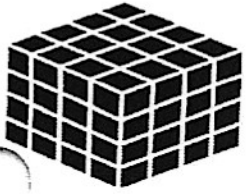
QUAN.	PART NO.	NAME OF PART	SALE AMT.	CUSTOMER INFORMATION			
				DATE: 5-6-14	CUSTOMER'S ORDER NO.	WHEN PROMISED	PHONE
				YEAR • MAKE • MODEL: RB			SERIAL NO.
				LICENSE NO.	MILEAGE		MOTOR NO.
							WRITTEN BY
				<input type="checkbox"/> LUBE <input type="checkbox"/> CHANGE OIL <input type="checkbox"/> FLUSH TRANS. <input type="checkbox"/> FLUSH DIFF. <input type="checkbox"/> WASH <input type="checkbox"/> POLISH			
				Balance Assy 325.00 Be cog Rods 100.00 Turn Crank 100.00 Re con Cly Head 125.00 Clean parts Assy Engine 550.00 Install Flywheel Ring			
				MECHANICS RECOMMENDATIONS TOTAL PARTS TOTAL GAS, OIL & GREASE QTS. OIL LBS. GREASE TOTAL GAS, OIL & GREASE <input type="checkbox"/> RETAIN PARTS <input type="checkbox"/> DESTROY PARTS AUTHORIZED SIGNATURE			
				GAS, OIL & GREASE ACCESSORIES LABOR ONLY PARTS ACCESSORIES GAS, OIL & GREASE MISC. MERCHANDISE SUBLET REPAIRS TAX TOTAL ACCESSORIES TOTAL			

ESTIMATE AMOUNT • PART & LABOR ▶

TOTAL 1200.00

I HEREBY AUTHORIZE THE ABOVE REPAIR WORK TO BE DONE ALONG WITH THE NECESSARY MATERIAL, AND HEREBY GRANT YOU AND/OR YOUR EMPLOYEES PERMISSION TO OPERATE THE CAR, TRUCK OR VEHICLE DESCRIBED ON STREETS, HIGHWAYS OR ELSEWHERE FOR THE PURPOSE OF TESTING AND/OR INSPECTION. AN EXPRESS MECHANIC'S LIEN IS HEREBY ACKNOWLEDGED ON ABOVE CAR, TRUCK OR VEHICLE TO SECURE THE AMOUNT OF REPAIRS THERETO. YOU ARE ENTITLED TO A PRICE ESTIMATE FOR THE REPAIRS YOU HAVE AUTHORIZED. THE REPAIR PRICE MAY BE LESS THAN THE ESTIMATE, BUT WILL NOT EXCEED THE ESTIMATE WITHOUT YOUR PERMISSION. YOUR SIGNATURE WILL INDICATE YOUR ESTIMATE SELECTION. TEARDOWN ESTIMATE - I UNDERSTAND THAT MY CAR WILL BE REASSEMBLED WITHIN _____ DAYS OF THE DATE SHOWN IF I CHOOSE NOT TO AUTHORIZE THE SERVICES RECOMMENDED.

1. I request an estimate in writing before you begin repairs.
2. Please proceed with repairs, but call me before continuing if the price will exceed \$_____.
3. I do not want an estimate.



Foam Factory INC.

17500 23 MILE ROAD
MACOMB, MI 48044

ACCOUNT NO.
10-M121513

INVOICE

CODE	PHONE NO.	DATE	INVOICE NO.
S	828-312-8537	9/29/2014	W115290

BILL TO:
<p style="text-align: center;">R</p> <p>HICKORY, NC 28602-9280</p>

SHIP TO:
<p>WYATT 18 HICKORY, NC 28602-9280</p> <p style="text-align: right;">JR</p>

CUSTOMER PO	TERMS	ENTERED BY:	CHARG NO.	TAX ID NO.	SHIP VIA
193029	Prepaid	Jesiree. H.	71101C		FEDEX GROUND
QTY	DESCRIPTION			RATE	AMOUNT
2	Cushion, HD36 Foam - High Quality 4" x 20" x 20"			20.56	41.12
2	Cushion, Lux Foam - High Quality 4" x 20" x 20"			20.78	41.56

NOTICE
Please wait 24-48 hours
for your foam to fully
expand to the proper size.

I, THE CUSTOMER, AGREE TO THE SPECIFICATIONS OF THIS ORDER AS INDICATED ABOVE AND THE TERMS, CONDITIONS, AND POLICIES OF FOAM FACTORY, INC.

Customer Signature _____

Date _____

FOAM FACTORY'S TERMS, CONDITIONS, AND POLICIES MAY BE FOUND AT: foambyemail.com/customer-service.html

S&H:	0.00
Sales Tax:	0.00
TOTAL:	\$82.68
Deposit:	82.68
BALANCE:	\$0.00

PHONE (586) 627-3626 • FAX (586) 627-5830 • www.foambyemail.com



AUTO PARTS

STORE

600003564
FLOWERS AUTO PARTS
813 CONOVER BLVD WEST
CONOVER, NC 28613
CONOVER, NC 28613
(828) 464-0955

Time: 18:08
Date: 07/07/2014
Page: 1/1

Invoice Number 653960


SOLD TO
0
Preferred Cash Customer
NAPA KNOW HOW
THANKS FOR SHOPPING NAPA
NC

Employee: 5119 , Kenneth
Sales Rep: 0 , Salesman
Accounting Day: 6

Part Number	Line	Description	Quantity	Price	Net	Total
TG6038	ECH	TOGGLE SWITCH	1.00	5.90	3.6900	3.69 T

Delivery:
Attention:
Tax Exemption:
PO#:
Terms: NO SERV CHG

Customer Signature
ALL GOODS RETURNED MUST BE ACCOMPANIED BY THIS INVOICE
813 CONOVER BLVD WEST
CONOVER, NC 28613
828-464-0955

Subtotal	3.69
NC SALES TAX 7.0000%	0.26
Total	3.95
Cash	5.00
Change Due	1.05

CUSTOMER COPY

VICTORIA BRITISH LTD

14600 WEST 107TH STREET, LENEXA KS 66215
 800-255-0088 ORDERS-CATALOG REQUESTS-STATUS
 913-541-8500 WORLDWIDE ORDERS
 913-599-3299 FAX ORDERS



ORDER #
DATE

W1813644

06/15/14

Page 1 of 1

www.VictoriaBritish.com

To:
 W
 1
 HICKORY, NC 28602

Ship To:

1
 HICKORY, NC 28602

ORDER #	DATE	CATALOG	VEHICLE	PAYMENT	METHOD OF PAYMENT OR CREDIT CARD	
W1813644	06/15/14	TC 76	TR 3 60	VISA	4*** ** 8760	
LOCATION	QTY	PART #	DESCRIPTION	O/S	PRICE	AMOUNT
A31 38 05	1	4-725	CLUTCH FORK		42.95	42.95

1
 Regular - A
 Run# 09: 118 of 172

- BACKORD - BACKORDERED, WILL SHIP WHEN AVAILABLE
- TOS - TEMPORARILY OUT OF STOCK, CANCELLED, REORDER IN 3-4 WEEKS.
- TBA - TO BE ANNOUNCED (AVAILABILITY), PART HAS BEEN CANCELLED FROM ORDER, CHECK AVAILABILITY AT A FUTURE DATE.
- NLA - NO LONGER AVAILABLE, STOCK DEPLETED OR NO MANUFACTURER.

NOTES:

PARTS	42.95
DELIVERY & HANDLING	10.75
CORES	
C.O.D.	
STATE TAX	
SHIPMENT TOTAL	53.70
PAYMENT/CREDIT	



THIS SHIPMENT COMPLETES THE ORDER



Service is our best part.

Store # 07311
(828) 330-4528
3298 South NC 127 Highway
Hickory NC 28602
6/11/2014 18:40:19 REG 02
Cashier: Jeff B.

ITEM	QTY	PRICE	TOTAL
WIPER BLADE-22" ICON 1 5070108	1	\$22.99	\$22.99
90 DAY REPLACEMENT IF DEFECTIVE			
WIPER BLADE-22" ICON 1 5070107	1	\$22.99	\$22.99
22A			
90 DAY REPLACEMENT IF DEFECTIVE			
OIL 30W 1 QT CSTR	12	\$4.79	\$57.48
06			
Default Made			\$35.22

Account#7311-002-000730 14
Scan to perform SOLD pickup
[Barcode]
#S02 000730 14

Sub Total 113.66



Service is our best part.

Store # 07311
(828) 330-4528
3298 South NC 127 Highway
Hickory NC 28602
6/12/2014 18:00:35 REG 02
Cashier: Joshua S

ITEM	QTY	PRICE	TOTAL
SPARK PLUG-SML ENG 1 EA 12019523	4	\$2.09	\$8.36 11
312			
1 YR REPLACEMENT IF DEFECTIVE			
OIL FILTER-AG 1 EA FRAM 3241130	1	\$7.39	\$7.39 11
CH820PL			
30 DAY REPLACEMENT IF DEFECTIVE			
OIL 30W-ND 1 QT SHELL 8120007	4	\$4.29	\$17.16 11
5506312031			
Sub Total			\$32.91
Ti Tax @ 0000%			\$2.30
Total			\$35.21
Deposit Applied			\$5.21

James Wyatt

Scan to RETURN items
Z2L3PTCN3V1KVF



Transaction #9017
Thank you for shopping at Advance Auto Parts

WARRANTY INFORMATION AVAILABLE AT STORE

Scan to...
[Barcode]
#S02 000730 14

Thank you

WARRANTY

WARRANTY

Choose the position and location you're
interested in and click on the item to view
apply

Deposit Items

Quantummechanics

invoice

BRITISH TRANSMISSIONS / OVERDRIVES / DIFFERENTIALS
 COMPONENT REBUILDING AND PARTS - NEW / REBUILT / USED
 ADDRESS: 315 RIGGS STREET BUILDING A UNIT 3 OXFORD, CT 06478
 PHONE: 203-463-8299 FAX: 203-828-6039
 WWW.QUANTUMMECHANICS.COM
 JOHN@QUANTUMMECHANICS.COM

SOLD TO:

HICKORY, N.C. 28602

SHIP TO: REI,
 2052 INDUSTRIAL DRIVE
 NEWTON, N.C. 28658

PHONE NUMBER	EMAIL ADDRESS	SHIP VIA	DATE SHIPPED	TERMS	INVOICE DATE
3-312-8537	ei.com	FedEx	2/2/14	CCARD	3/11/14

QTY. ORDERED	QTY. SHIPPED	QTY. BACK ORDERED	ITEM NO.	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
1	1			TR4 (EARLY) 4SYNCHRO A Type complete overdrive transmission S/N CT 25374 with new solenoid core charge (4 Speed) WITH TR3 CAR INST KIT	2575.00	2575.00
				Received 3/19 1x TR6 CORE 4 Speed	175.00	-175.00
				1x TR3 CORE 4 Speed	150.00	-150.00
				DEPOSIT \$1,200 3/11/14		2425

SALE AMOUNT	2525.00
C.O.D. CHARGES SALES TAX FREIGHT	100.00
TOTAL	2525.

Thank You

WH2

09/02/14

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117



09/02/14

G-PREF

INVOICE 5-4149538

Customer No.: 7-268699

HICKORY, NC 28603

Your PO Number:

Sales Person: Stu Bowman Ext: 7209

INVOICE 5-4149538

PAGE: 1

SHIP TO

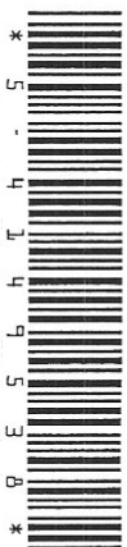
WYATT JAMES CARS
1833 TWIN PONDS DR
HICKORY, NC 28602

From:



HICKORY, NC 28603

BOX



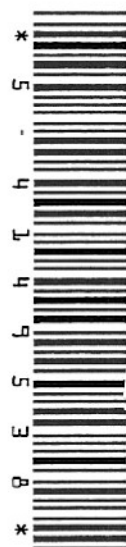
SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

BOX



Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
4	4			170-300	Each	BULB, SINGLE FILAMENT, 5W		0.80	0.66	2.64
1	1			571-028	Each	WIRE SET, IGNITION, BUMBLE BEE		49.95	40.96	40.96
8	8			575-000	Each	SPARK PLUG		3.25	2.76	22.08
3	3			950-580	Each	FILTER ELEMENT, OIL, PAPER		5.95	4.88	14.64

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 80.32
 Shipping & Handling: 17.95
 Total: 98.27
 XXXXX-XXXXX-XXXXX-8760 CC Credit Car -98.27

See Back for Returns Procedure

WH2

06/16/14

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117

06/13/14

G-PREF

INVOICE 104503

PAGE: 1

SHIP TO

WYATT JAMES CARS
PO BOX 2760
HICKORY, NC 28603

INVOICE 5-4104503

Customer No.: 7-268699

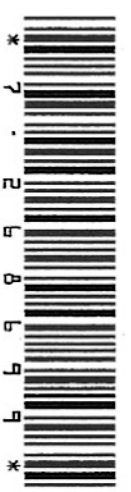
SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117

Your PO Number:

Sales Person: Stu Bowman Ext: 3209



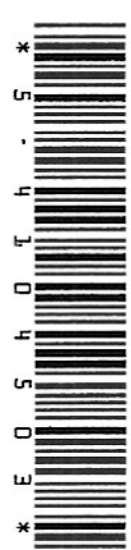
BOX



BOX



BOX



Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	0	1		596-030	Each	FORK, CLUTCH OPERATING		44.75	36.70	
2	2			596-075	Each	PIN, FORK TO T/O BRG SLEEVE		1.45	1.19	2.38
1	1			596-055	Each	PIN, CLUTCH FORK, HEAVY DUTY		8.95	7.34	7.34
1	1			596-065	Each	SHAFT, CLUTCH OPERATING		27.95	22.92	22.92

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 32.64
Shipping & Handling: 14.25
Total: 46.89
XXXX-XXXX-XXXX-8760 CC Credit Car -46.89

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

See Back for Returns Procedure

WH2

06/06/14

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

06/06/14

G-PREF

INVOICE 199266

PAGE: 1

SHIP TO

WYATT JAMES CARS
6475 GEORGE HILDEBRA
HICKORY, NC 28602

SCHOOL RDPO B

From:

HICKORY, NC 28603



BOX



SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117

BOX



BOX



Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	OverSize Parts Fee	List Price	Unit Price	Extended
1	1			595-000	Each	RELEASE BEARING		28.95	23.16	23.16
1	1			596-010	Each	SLEEVE, THROW-OUT BEARING		69.75	57.20	57.20
1	1			731-000	Each	CABLE, OD G/BOX TO SPEDO, 96 IN		21.95	18.00	18.00

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 98.36
 Shipping & Handling: 18.75
 Total: 117.11
 XXXX-XXXX-XXXX-8760 CC Credit Car -117.11

See Back for Returns Procedure

WH2

06/24/14

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

06/24/14

G-PREF

INVOICE 109725

PAGE: 1

SHIP TO

WYATT JAMES CARS
1833 TWIN PONDS DR
HICKORY, NC 28602

From:

WY.

Pr

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	1			667-248	Each	CONVERSION KIT, RACK & PINION		814.95	692.71	692.71

Electric fan required. Suggest 231-710. Cars with rigid (solid) column must convert to split column using 667-249. We also suggest horn & turn signal relocation kit 667-247. All of t explained in the instructions - see 667-248 on our website www.mossmotors.com

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal:	692.71
Shipping & Handling:	35.95
Total:	728.66
XXXX-XXXX-XXXX-8760 CC Credit Car	-728.66

See Back for Returns Procedure



3 3 1 6 4 6 1 *
 S, LTD.
 REET 07/16/14
 G-PREF

122832
 7-268699

owman Ext: 7209

INVOICE 5 122832

PAGE: 1



From:
 1
 P
 HICKORY, NC 28603

SHIP TO
MOSS MOTORS, LTD.
 440 RUTHERFORD STREET
 GOLETA, CA 93117

BOX WYATT JAMES CARS

 * 5 - 4 1 2 2
 BOX WYATT JAMES CARS

 * 5 - 4 1 2 2

Cust. Reference O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Pri
	676-040	Each	THROTTLE LINK ROD ASSEMBLY		27.95	22.
	371-410	Each	LINKROD ASSY		24.85	20.

 All Prices are in US Dollars

Subtotal
 Shipping & Handling
 Total
 XXXX-XXXX-XXXX-8760 CC Credit Ca

See Back for Reti



S, LTD.
 REET 07/08/14
 G-PREF

117550
 7-268699

Rowman Ext: 3209

INVOICE 50117550

PAGE: 1



From:

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
 GOLETA, CA 93117

BOX



BOX



IO	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit P
		542-170	Each	RELAY, 4 SPADE TERMINALS		34.95	28

R*****

All Prices are in US Dollars

Subtot
 Shipping & Handlin
 Tot
 XXXX-XXXX-XXXX-8760 CC Credit C:

See Back for Re



3 2 9 7 6 9 7 *
S, LTD.
 REET 06/13/14
 G-PREF

104503
7-268699

INVOICE 4104503

PAGE: 1



From:
 F
 HICKORY, NC 28603

SHIP TO
MOSS MOTORS, LTD.
 440 RUTHERFORD STREET
 GOLETA, CA 93117

BOX ARS
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BOX ARS
 * 5 - 4 1 0 4

owman Ext: 3209

O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Pr
1		596-030	Each	FORK, CLUTCH OPERATING		44.75	36
		596-075	Each	PIN, FORK TO T/O BRG SLEEVE		1.45	1
		596-055	Each	PIN, CLUTCH FORK, HEAVY DUTY		8.95	7
		596-065	Each	SHAFT, CLUTCH OPERATING		27.95	22

 All Prices are in US Dollars

Subtotal
 Shipping & Handling
 Total
 XXXX-XXXX-XXXX-8760 CC Credit Ca

Quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional
 BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped.
 order at any time.

See Back for Re



RS, LTD.

TREET

06/24/14

G-PREF

INVOICE 5 109725

PAGE: 1



From:

W:

I:

HICKORY, NC 28603

4109725

: 7-268699

3

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

BOX



BOX



Bowman Ext: 3209

3/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit F
		667-248	Each	CONVERSION KIT, RACK & PINION		814.95	69
Electric fan required. Suggest 231-710. Cars with rigid (solid) column must c split column using 667-249. We also suggest horn & turn signal relocation k explained in the instructions - see 667-248 on our website www.mossmotors							

ER *****

All Prices are in US Dollars

Subto
Shipping & Handli
To

XXXX-XXXX-XXXX-8760 CC Credit C

See Back for R



S, LTD.
 REET 03/13/14
 G-PREF

050228
 7-268699

owman Ext: 3209

INVOICE 4050228

PAGE: 1



From:
 V S
 F
 HICKORY, NC 28603

SHIP TO
MOSS MOTORS, LTD.
 440 RUTHERFORD STREET
 GOLETA, CA 93117

BOX CARS

BOX CARS

O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Pr
		827-010	Each	BEARING SET, CAMSHAFT		37.95	31.

All Prices are in US Dollars

Subtotal
 Shipping & Handling
 Total
 XXXX-XXXX-XXXX-8760 CC Credit Ca

See Back for Ref



S, LTD.
REET 06/06/14
G-PREF

1099266
7-268699

Bowman Ext: 3209

INVOICE 4099266

PAGE: 1



From:

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117

BOX ARS
* 5 - 4 0 9 9

BOX ARS
* 5 - 4 0 9 9

QTY	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price
		595-000	Each	RELEASE BEARING		28.95	2
		596-010	Each	SLEEVE, THROW-OUT BEARING		69.75	5
		731-000	Each	CABLE, OD G/BOX TO SPEDO, 96 IN		21.95	1

OR *****

All Prices are in US Dollars

Subtotal
Shipping & Handling
To
XXXX-XXXX-XXXX-8760 CC Credit Card

See Back for R



MOSS, LTD.
 STREET
 02/24/14
 G-PREF

4041488
 : 7-268699

Bowman Ext: 3209

INVOICE 4041488

PAGE: 1



From:
 Hickory, NC 28603

SHIP TO
MOSS MOTORS, LTD.
 440 RUTHERFORD STREET
 GOLETA, CA 93117

SHIP TO
 Hickory, NC 28602

BOX
 * 5 - 4 0 4 1

BOX
 * 5 - 4 0 4 1

BOX
 * 5 - 4 0 4 1

3/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit
		690-022	Each	GASKET SET, HEAD		29.95	2
		691-001	Each	GASKET SET, LOWER		49.95	4
		319-000	Each	CORE PLUG, 1.75 IN HOLE		1.35	
		328-375	Each	CORE PLUG, CAM, REAR OF BLOCK		0.75	
		328-356	Each	PLUG, OIL DRAIN, MAGNETIC		5.95	
1		322-865	Set	STUD KIT, CYLINDER HEAD H/DUTY		199.95	17
		836-000	Each	OIL PUMP		124.95	10
		822-010	Each	MAIN BEARINGS, 010		37.95	3
		828-000	Each	THRUST WASHER SET, STD		8.95	
1		824-040	Each	BEARING SET, CON ROD, .040		34.95	2
				ABOVE PART TO SHIP FROM ALTERNATE WAREHOUSE			
		590-010	Each	RING GEAR		55.85	4
1		837-575	Each	TAB WASHER SET, ENGINE		5.70	
				ABOVE PART TO SHIP FROM ALTERNATE WAREHOUSE			
		832-000	Each	TIMING CHAIN		12.95	1
		838-000	Each	GEAR, CAM TIMING		46.95	3
		837-040	Each	SPROCKET, CRANKSHAFT		34.95	2
		520-000	Each	SEAL, OIL, TIMING COVER		3.90	
1		814-305	Each	PISTON & LINER SET 87MM		489.95	43
				ABOVE PART TO SHIP FROM ALTERNATE WAREHOUSE			
		329-010	Each	SPRING		0.60	
		330-370	Each	BUSHING, PILOT		4.25	



S, LTD.
 REET
 02/24/14
 G-PREF

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 7-268699

Rowman Ext: 3209

INVOICE 4041488

PAGE: 2



From:
 HICKORY, NC 28603

SHIP TO
MOSS MOTORS, LTD.
 440 RUTHERFORD STREET
 GOLETA, CA 93117

SHIP TO V
 HICKORY, NC 28602 AN

BOX

BOX W CARS

BOX ARS

QTY	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price
				Transferred from page 1.....			
		838-250	Each	TAPPET		5.75	4
		838-510	Each	PUSHROD, ENGINE, 3/8 DIA		5.75	4
		821-025	Each	VALVE, EXHAUST, S/S		26.95	22
		821-000	Each	VALVE, INTAKE, 5/16 IN STEM		6.80	5
		830-005	Each	VALVE GUIDE, EXHAUST, MANG/BRNZ		7.25	6
		830-015	Each	VALVE GUIDE, MANG/BRNZ, 5/16		6.90	5
		831-000	Each	VALVE SPRING SET, TRIPLE EX SPR		49.95	40
		821-205	Each	COLLAR, VALVE SPRING		6.75	5
		831-530	Each	VALVE COTTER		2.75	2
		851-115	Each	ROCKER SHAFT, TUFTRIDED		67.95	55
		231-688	Each	FAN KIT, ELECTRIC, 12 IN		159.95	132
		520-060	Each	SEAL, GBOX/STEERING BOX		2.95	2
		120-700	Each	OIL SEAL		2.25	1
		580-770	Each	SLAVE CYLINDER, CLUTCH		34.95	28
		581-540	Each	MASTER CYLINDER, CLUTCH, OE		69.95	57



RS, LTD.
TREET
02/24/14
G-PREF

INVOICE 4041488

PAGE: 3



From:
HICKORY, NC 28603

4041488
: 7-268699

SHIP TO
MOSS MOTORS, LTD.
440 RUTHERFORD STREET
GOLETA, CA 93117

BOX V CAR:
* 5 - 4 0 4 1

BOX V CAR:
* 5 - 4 0 4 1

Bowman Ext: 3209

B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit
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 All Prices are in US Dollars
 Subto Invoice Discol Merchandise N To XXXX-XXXX-XXXX-8760 CC Credit C

antity in the B/O column are on backorder. We will ship the product as soon as we receive additional T BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. :korder at any time.

See Back for R

Replacement & Repair
Auto • Home • Business

262 1st Avenue SE • Hickory, NC 28602

(828) 324-8609 FAX 324-8659

BILL TO
Middle
yall

INSURED

PH

PH

DEPARTMENT

YEAR

MAKE AND MODEL

SERIAL NO.

DRIVER

STYLE

CLAIM NO.

LICENSE NO.

FLEET NO.

UNIT NO.

VERIFIED BY

POLICY NO.

MILEAGE

QUAN.

PART NO

COLOR

DESCRIPTION

LIST PRICE

AMOUNT

QUAN.	PART NO	COLOR	DESCRIPTION	LIST PRICE	AMOUNT
			<i>PA. (GSS)</i>		
			<i>WHIT</i>		

1. THE UNDERSIGNED ACCEPTS ALL GOODS AND/OR SERVICES ORDER OR RECEIVED TO BE SATISFACTORY.
 2. ANY SUBSEQUENT CLAIMS OR RETURNED GOODS MUST BE ACCOMPANIED BY THIS RECEIPT.
 3. ALSO, THE UNDERSIGNED AGREES TO PAY UPON RECEIPT AND/OR ACCEPT RESPONSIBILITY FOR TIMELY PAYMENT BY THE ABOVE NAMED INSURANCE COMPANY, AGENCY, OR OTHER RESPONSIBLE PARTY. THE TOTAL OR UNPAID AMOUNT OF THIS INVOICE ACCORDING TO ITS TERMS AND CONDITIONS, TO ALL GLASS CLAIMS.

PLACE AND DATE OF LOSS

TERMS

TERMS: PAYABLE UPON RECEIPT. ACCOUNTS NET 30 DAYS. DELINQUENT INTEREST CHARGES 11/2% PER MONTH. (ANNUAL RATE - 18%)

PLEASE RIMIT BY THIS INVOICE TO:

ALL GLASS
262 1ST AVENUE SE
HICKORY, NC 28602

X	SIGNATURE	DATE	CASH	ON ACCT
	<i>[Signature]</i>		<input checked="" type="checkbox"/>	

TOTAL DUE	<i>1295</i>
------------------	-------------

Thank you!

Number	Authorization	Cust #	Invoice#	Invoice Date	Terms	Order Date
		11420	394903	8/15/12	CASH OR CHECK	8/15/12
Ship Via	Order No.	Bill of Lading	Ppd/Co1	Ship Date	Shipped From	Salesperson
C P/U	01073550			8/15/12	BOLT & TOOL HICKORY	DARRYL

Sold To CASH

Ship To CASH

Entered By: BT-

Ordered	B/O	Shipped	Our Stock #/Description/Your Part #	Unit Price	UM	Extended Price	CD%
4		4	XHCC037112	94.5000	C	3.78	
100		100	3/8-16 X 3 1/2 HX CAP SC 18-8				
100		100	XFWUSS025	3.1800	C	3.18	
100		100	1/4 (5/8 OD) USS FLT WASH 18-8				
100		100	XFWUSS037	12.0000	C	12.00	
100		100	3/8 (7/8 OD) USS FLT WASH 18-8				
			XLW037				
			3/8 REG SPLT LK WASH SS	6.2000	C	6.20	

Cash Discount Available	Service Charge of	Sub Total	Freight	Sales Tax	Invoice Total
-------------------------	-------------------	-----------	---------	-----------	---------------



Replacement Parts for Tractors and Implements
HOLLAR TRACTOR PARTS COMPANY

4436 Section House Road
HICKORY, NORTH CAROLINA 28601
(828) 256-2764

INVOICE



Hydraulic Hose & Fitting Specialist



INVOICE NO.	120526
INVOICE DATE AND TIME	04/18/2012 10:17:32am

SHIPPED TO:

SOLD TO
HICKORY, NC 28602

4
CASH

YOUR ORDER NO.	CLERK	TERMS	SHIPPED VIA	SPECIAL INSTRUCTIONS		
Purchase	BW	Cash				
MFG./ITEM NUMBER	CONTROL NO.	BIN	DESCRIPTION	QTY.	UNIT PRICE	TOTAL AMOUNT
CR TB0200			4257 B9DEC1 2" HEAVY DUTY CLAMP	3	5.00	15.00

Payment breakdown:
Cash 20.00
Change

Merchdse 15.00
Labor 3.95
Compl Gds
Rental

Subtotal 15.00
Taxable 15.00
NC Tax 1.05
Total 16.05



ACE HARDWARE OF MT. VIEW
 3347 SOUTH NC HWY 127
 HICKORY, NC 28602
 (828) 294-1022

Follow @AcemtnView on Twitter!
 4/18/12 5:50PM JAS 552 SALE

17099	1 EA	5.99 EA
SPRYKRYLON BRITESILV120Z		5.99
M56	6 EA	.80 EA
MISCELLANEOUS FASTENERS		4.80
M56	4 EA	.95 EA
MISCELLANEOUS FASTENERS		3.80
M56	2 EA	.75 EA
MISCELLANEOUS FASTENERS		1.50
M56	2 EA	.95 EA
MISCELLANEOUS FASTENERS		1.90
M56	2 EA	1.05 EA
MISCELLANEOUS FASTENERS		2.10
M56	40 EA	.50 EA
MISCELLANEOUS FASTENERS		20.00
M56	2 EA	1.70 EA
MISCELLANEOUS FASTENERS		3.40
M56	2 EA	1.50 EA
MISCELLANEOUS FASTENERS		3.00
M56	2 EA	1.20 EA
MISCELLANEOUS FASTENERS		2.40
M56	3 EA	.25 EA
MISCELLANEOUS FASTENERS		.75
M56	1 EA	2.35 EA
MISCELLANEOUS FASTENERS		2.35
M56	3 EA	.30 EA
MISCELLANEOUS FASTENERS		.90
M56	1 EA	.40 EA
MISCELLANEOUS FASTENERS		.40
M56	2 EA	1.80 EA
MISCELLANEOUS FASTENERS		3.60

SUB-TOTAL: 56.89 TAX: 3.99
 TOTAL: 60.88
 CASH TEND: 100.00 CHANGE: 39.12



==: JNL#C50633 <<==
 CUST # *5

**NO RETURNS AFTER 30 DAYS **
 NO RETURNS WITHOUT A RECEIPT

THANK YOU FOR SHOPPING AT
 ACE HARDWARE OF MT. VIEW
 3347 SOUTH NC HWY 127
 HICKORY, NC 28602
 (828) 294-1022

Follow @AcemtnView on Twitter!
 8/15/12 5:36PM AMBER 553 SALE

3013752	1 EA	3.99 EA
TAPE ELECT BEST 3/4X60'		3.99
M50	1 EA	.85 EA
MISC HARDWARE		.85
M50	7 EA	.37 EA
MISC HARDWARE		2.59
M50	10 EA	1.30 EA
MISC HARDWARE		13.00

SUB-TOTAL: 20.43 TAX: 1.43
 TOTAL: 21.86
 CASH TEND: 100.00 CHANGE: 78.14



==: JNL#C76964 <<==
 CUST # *5

**NO RETURNS AFTER 30 DAYS **
 NO RETURNS WITHOUT A RECEIPT



AUTO PARTS

600003564
FLOWERS AUTO PARTS
813 CONOVER BLVD WEST
CONOVER, NC 28613
CONOVER, NC 28613
(828) 464-0955

Time: 11:47
Date: 04/06/2012
Page: 1/1

Invoice Number 575887



Employee: 5115 BOWMAN, KEITH
Sales Rep: 0 0, Salesman
Accounting Day: 6

SOLD TO
12505
7 Rd
HICKORY, NC 28602

Part Number	Line	Description	Quantity	Price	Net	Total
550019913	SHE	ROTELLA T 15W40 1 GL	6.00	18.11	15.9900	95.94
10005	LUC	LUCAS RED-TACKY GRS	1.00	7.49	5.9900	5.99
765-1336	BK	CLR RTV SILCN SEALANT	1.00	15.59	11.9900	11.99

Delivery:
Attention:
Tax Exemption:
PO#:
Terms: NET 10TH

Subtotal	113.92
NC SALES TAX 7.0000%	0.00
Total	113.92
Charge Sale	113.92

Customer Signature
ALL GOODS RETURNED MUST BE ACCOMPANIED BY THIS INVOICE
813 CONOVER BLVD WEST
CONOVER, NC 28613
828-464-0955

CUSTOMER COPY

THANK YOU FOR SHOPPING AT
 ACE HARDWARE OF MT. VIEW
 3347 SOUTH NC HWY 127
 HICKORY, NC 28602
 (828) 294-1022

Follow @AcemtnView on Twitter!
 4/06/12 6:06PM DANA 553 SALE

M50	4	EA	.95	EA
MISC HARDWARE				3.80
M50	10	EA	.18	EA
MISC HARDWARE				1.80
M50	10	EA	.50	EA
MISC HARDWARE				5.00
M50	20	EA	.40	EA
MISC HARDWARE				8.00
M50	20	EA	.45	EA
MISC HARDWARE				9.00

SU TAL: 27.60 TAX: 1.94
 TOTAL: 29.54
 DEBIT/ATM: 29.54

DEBIT/ATM: XXXXXXXXXXXXX5704
 ID: 670121422099
 AUTH: 200492 AMT: 29.54
 SWIPED
 CARD TYPE: DEBIT EXPR: XXXX
 Debit network id:
 Host reference #: 247723 Bat#1641
 Trace#



==>> JRNLC47723 <<==
 CUST # *5

** Payment from Primary Account **

**NO RETURNS AFTER 30 DAYS **
 NO RETURNS WITHOUT A RECEIPT

Customer Copy

Bill To	Account #	1358
V 7	S ID	
NC		
28602		

Ship To	<i>RBC</i>
HICKORY	
NC	
28602	

Counterperson	Sales Rep	P.O. Number	Terms	Due Date	Date	Invoice #
MS	MS		Due 10th of Next Month	02/10/2012	01/02/2012	1547

Item	Qty	Description	Price Each	Amount
GMBCA	2.00	70966 MIXED MBC PRICE CODE A	121.91	243.82T
GMRI185	2.00	FAST REDUCER	26.65	53.30T
GDCU2021L	1.00	CONCEPT URETHANE CLEAR	202.05	202.05T
QTDCX8	1.00	HIGH SOLIDS HARDENER	128.85	128.85T
GDT870	1.00	MEDIUM TEMPERATURE REDUCER	55.35	55.35T
709	1.00	EVERCOAT GALLON SLICK SAND	65.63	65.63T
DOX251	2.00	32 OZ MIXING CUP	0.53	1.06T
		<i>TRUMP</i>		
		<i>Handwritten signature</i>		

Subtotal \$750.06

Bill To	Account #	1358
HICKORY NC 28602		

Ship To
HICKORY NC 28602

Counterperson	Sales Rep	P.O. Number	Terms	Due Date	Date	Invoice #
KH	MS		Due 10th of Next Month	02/10/2012	01/10/2012	1678

Item	Qty	Description	Price Each	Amount
GDCU2021	1.00	CONCEPT URETHANE CLEAR	202.05	202.05T
QTDCX8	1.00	HIGH SOLIDS HARDENER	128.85	128.85T
		<i>TRUMP 2nd COAT</i>		

Subtotal	\$330.90
-----------------	----------

Bill To	Account #	1358
HICKORY NC 28602		

Ship To
HICKORY NC 28602

Counterperson	Sales Rep	P.O. Number	Terms	Due Date	Date	Invoice #
BS	MS		Due 10th of Next Month	02/10/2012	01/16/2012	1762

Item	Qty	Description	Price Each	Amount
32101	1.00	EZ1 CLEAN-CUT COMPOUND	34.00	34.00T
2022	1.00	3M 1200 GRIT WET/DRY	33.10	33.10T
133632	1.00	PRESTA ULTRA SWIRL REMOVER	30.92	30.92T

Subtotal \$98.02

Sold To	Account #	1358
D		
HICKORY NC 28602		

Ship To	
.....	
HICKORY NC 28602	

Counterperson	Sales Rep	Check No.	Payment Method	Date	Receipt #
JH	MS		Cash	01/19/2012	2550

Item	Qty	Description	Price Each	Amount
32101 6060	-1.00 1.00	EZ1 CLEAN-CUT COMPOUND 3M PERFECT-IT 3000 EXTRA-CUT RUBBING COMPOUND <i>T21UMP4</i>	34.00 42.49	-34.00T 42.49T

	Subtotal	\$8.49
--	-----------------	--------

Bill To	Account #	1358
1 HICKORY NC 28602		

Ship To	7 HICKORY NC 28602	
---------	-----------------------------	--

Counterperson	Sales Rep	P.O. Number	Terms	Due Date	Date	Invoice #
MB	MS		Due 10th of Next Month	3/10/2012	2/8/2012	2175

Item	Qty	Description	Price Each	Amount
57135	1.00	SM ARNOLD 3-1/2" WHITE WOOL COMPOUND PAD	5.17	5.17

Subtotal		\$5.17
-----------------	--	--------

Number	Authorization	Cust #	Invoice#	Invoice Date	Terms	Order Date
		11420	390934	3/05/12	CASH OR CHECK	2/27/12
Ship Via	Order No.	Bill of Lading	Ppd/Col	Ship Date	Shipped From	Salesperson
C P/U	01024950			3/05/12	BOLT & TOOL HICKORY	BRAD

Sold to CASH/WYATT

Ship to CASH/WYATT

Entered By: BOL

Ordered	B/O	Shipped	Our Stock #/Description/Your Part #	Unit Price	UM	Extended Price	CD%
100		100	XHCF025016	6.8300	C	6.83	
100		100	1/4-28 X 1/2 HX CAP SC 304SS	9.0000	C	9.00	
100		100	XHCF025024	9.0000	C	9.00	
100		100	1/4-28 X 3/4 HX CAP SC 304SS	13.0800	C	13.08	
100		100	XHCF031024	13.0800	C	13.08	
100		100	5/16-24 X 3/4 HX CAP SC 18-8	1.8500	C	1.85	
100		100	XFWUSS025	1.8500	C	1.85	
100		100	1/4 (5/8 OD) USS FLT WASH 18-8	3.7500	C	3.75	
100		100	XLW025	3.7500	C	3.75	
100		100	1/4 REG SPLT LK WASH SS	2.6700	C	2.67	
100		100	XFWUSS031	2.6700	C	2.67	
100		100	5/16 (3/4 OD) USS FLT WASH 18-8	3.8200	C	3.82	
100		100	XLW031	3.8200	C	3.82	
100		100	5/16 REG SPLT LK WASH SS	3.0000	C	3.00	
100		100	XFWSAE010	3.0000	C	3.00	
100		100	#10 1/20D) SAE FLT WASH 18-8	3.2800	C	3.28	
100		100	XNYLF010	3.2800	C	3.28	
100		100	10/32 MACH SC NYLOCK LK NUT SS	3.8300	C	3.83	
100		100	XPPTS008032	3.8300	C	3.83	
20		20	8 X 1 PH PAN HD S.M.S. 18-8	34.8500	C	6.97	
20		20	DUP33010	34.8500	C	6.97	
20		20	M4S BOXED HOSE CLAMP	36.3000	C	7.26	
20		20	DUP33040	36.3000	C	7.26	
20		20	M6S BOXED HOSE CLAMP	73.5700	C	14.71	
20		20	DUP35280	73.5700	C	14.71	
			B20HS BOXED HOSE CLAMPS				

Cash Discount Available	Service Charge of	Sub Total	Freight	Sales Tax	Invoice Total

INVOICE 50721202

PAGE: 1



RS, LTD.

TREET

04/02/12

Ground Preferred



From:

V

20

VE

NEWTON, NC 28658

3721202

: 7-268699

RIVE

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

BOX



BOX



Bowman Ext: 3209

Cust. Reference 3/O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Pi
	153-700	Each	PLATE		49.95	44

ER *****

All Prices are in US Dollars

Subtotal
Total
XXXX-XXXX-XXXX-8760 CC Credit Ca

shipment. Items shipped with this invoice were backordered on the original order referenced above.

See Back for Ret



RS, LTD.
STREET

06/11/12
Ground Preferred

-3741870
.: 7-268699

3

J Bowman Ext: 3209

INVOICE 3741870

PAGE: 1

SHIP TO
HICKORY, NC 28602

From:



HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117
800-667-7872

BOX

BOX W.....S

BOX ES

Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit F
	143-125	Each	DISTRIBUTOR, ELEC, PERTRONIX		268.95	19
	031-661	Each	CLIP, TAILPIPE HANGER		9.30	
	832-550	Each	PLATE, FUEL PUMP BLOCK OFF		20.95	1
	222-955	Each	FILTER, AIR, K&N, 1.75 TALL		67.95	5
	374-575	Each	DASHPOT COVER, CHROME, HS4&6		23.95	1
	226-708	Each	STUD, LIFT-THE-DOT, W/NUT		1.15	
	326-630	Each	CLIP, TOP WEBBING		1.60	
	226-600	Each	STUD, LIFT-THE-DOT		1.05	
	162-000	Each	CONNECTOR SLEEVE, WIRE, SINGLE		0.75	
	162-200	Each	WIRE TIP, SOLDER TYPE		0.35	
	157-107	Each	WIRE TIP, SOLDERLESS		0.40	
	142-710	Each	SOCKET, WARNING LAMP, 2 WIRE		9.75	
	249-760	Yard	FURFLEX, BLACK, YARD		9.95	
	667-055	Each	COMPRESSION SLEEVE STATOR TUBE		3.20	
	667-065	Each	NUT, FOR STATOR TUBE		10.50	
	331-110	Each	CABLE, SPEEDO, 66 INCHES		18.95	1
	371-330	Each	PIN, CABLE CLAMP		18.90	1
	802-400	Each	STAY, REAR FENDER		12.95	1



RS, LTD.
STREET
06/11/12
Ground Preferred

-3741870
.: 7-268699

3

J Bowman Ext: 3209

Cust. Reference
B/O Part Number

Shipped
Part Number

INVOICE 3741870

PAGE: 2



From:

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117
800-667-7872



U O M Description

Oversize
Parts Fee List
Price Unit F

ER *****

All Prices are in US Dollars

Subtotal
Shipping & Handlin
Total
XXXX-XXXX-XXXX-8760 CC Credit Ca

See Back for Ret



RS, LTD.
STREET
07/31/12
Ground Preferred

INVOICE 769474

PAGE: 1

From:



HICKORY, NC 28603

3769474
7-268699

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117
800-667-7872

BOX



BOX



Bowman Ext: 3209

Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit P
	560-275	Each	LENS, AMBER, BEEHIVE		7.75	
	802-995	Each	STAYROD, HANDCRANK		10.45	
	803-425	Each	CLIP, DOOR SEAL		0.90	
	802-845	Each	STRAP SET, SPARE TIRE AND TOOL		37.95	3
	649-020	Each	DOOR SEAL		14.95	1
	646-750	Each	FLOORMAT SET, BLACK RUBBER		34.75	2
	644-022	Each	TONNEAU COVER, TAN, SUNFAST		564.95	46
	222-100	Each	STONEGUARD, HEADLAMP, PAIR		11.95	
	596-002	Each	COVER, CLUTCH HOUSING		24.95	2
	546-020	Each	SOLENOID, STARTER		24.95	2
	648-500	Each	PLATE, SILL, ALUMINUM, PAIR		26.95	2
	282-995	Each	PLUG, BLANKING, 1 IN HOLE		0.95	
	320-205	Each	BOLT, CALIPER MOUNT		4.10	
	852-090	Each	VALVE COVER, POLISHED, RIBBED		164.95	13

ER *****

All Prices are in US Dollars

Subtotal
Total
XXXX-XXXX-XXXX-8760 CC Credit Ca

See Back for Ret



RS, LTD.
STREET
08/06/12
Ground Preferred

3771766
: 7-268699

Bowman Ext: 3209

INVOICE 7771766

PAGE: 1

From:



HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117
800-667-7872

BOX



BOX



Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit P
	560-275	Each	LENS, AMBER, BEEHIVE broken in box 5-3769476		7.75	

ER *****

All Prices are in US Dollars

Subtotal
Total

See Back for Ret



RS, LTD.
STREET
08/06/12
Ground Preferred

3772552
: 7-268699

3

1 Bowman Ext: 3209

INVOICE 3772552

PAGE: 1

From:



HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117
800-667-7872

BOX



BOX



Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit P
	387-060	Each	TOOL ROLL, PLASTIC		36.75	3
	696-020	Each	GASKET, CARB TO AIR FILTER		0.75	(
	389-000	Each	JACK W/STAMPED HOOK		142.95	12
	171-000	Each	BULB, SCREW BASE, 2.2 W		0.95	(
	162-200	Each	WIRE TIP, SOLDER TYPE		0.35	(
	157-107	Each	WIRE TIP, SOLDERLESS		0.40	(
	144-200	Each	LAMP, LICENSE PLATE		25.95	2

ER *****

All Prices are in US Dollars

Subtotal
Shipping & Handlin
Total
XXXX-XXXX-XXXX-8760 CC Credit Ca

See Back for Ret

WH2

08/14/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

08/13/12

Ground Preferred

INVOICE 5-3776378

Customer No.: 7-268699

WYATT JAMES

PO BOX 2760

HICKORY, NC 28603

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

INVOICE 5-3776378

PAGE: 1

From:

HICKORY, NC 28603

SHIP TO

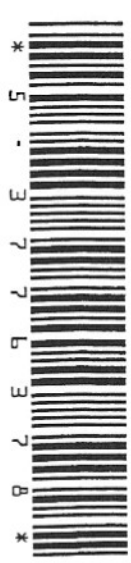
MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

BOX



BOX



Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	OverSize Parts Fee	List Price	Unit Price	Extended
1	1		329-420	329-420	Each	SPRING, FOR LEVER		2.45	2.08	2.08
1	1		848-150	848-150	Each	PLUNGER IN LEVER TR		3.95	3.36	3.36
2	2		323-420	323-420	Each	SCREW, TAIL LAMP		2.10	1.79	3.58
1	1		852-090	852-090	Each	VALVE COVER, POLISHED, RIBBED		179.95	127.50	127.50
6	6		323-305	323-305	Each	SCREW, W/S LONG		1.95	1.60	9.60
6	6		323-085	323-085	Each	SCREW, 2BA X 7/8, OVAL HEAD		1.95	1.60	9.60

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 155.72
Shipping & Handling: 21.95
Total: 177.67
XXXX-XXXX-XXXX-8760 CC Credit Car -177.67

See Back for Returns Procedure

WH2

08/07/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

08/06/12

Ground Preferred

INVOICE 5-3772552

Customer No.: 7-268699

WYATT JAMES

PO BOX 2760

HICKORY, NC 28603

INVOICE 5-3772552

PAGE: 1

From:

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

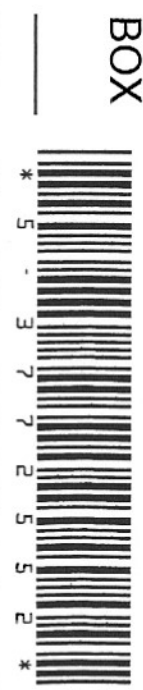
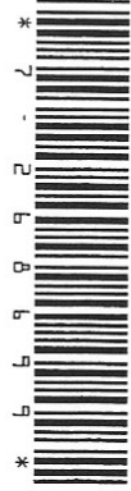
440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209



Orig. Order	Qty Ship	Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	OverSize Parts Fee	List Price	Unit Price	Extended
1	1		387-060	Each	TOOL ROLL, PLASTIC		36.75	31.24	31.24
2	2		696-020	Each	GASKET, CARB TO AIR FILTER		0.75	0.62	1.24
1	1		389-000	Each	JACK W/STAMPED HOOK		142.95	121.51	121.51
10	10		171-000	Each	BULB, SCREW BASE, 2.2 W		0.95	0.76	7.60
20	20		162-200	Each	WIRE TIP, SOLDER TYPE		0.35	0.29	5.80
10	10		157-107	Each	WIRE TIP, SOLDERLESS		0.40	0.33	3.30
1	1		144-200	Each	LAMP, LICENSE PLATE		25.95	21.28	21.28

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 191.97
Shipping & Handling: 21.95
Total: 213.92
XXXX-XXXX-XXXX-8760 CC Credit Car -213.92

See Back for Returns Procedure

Bolt & Tool Supply of Hickory, Inc.

416 9th Street SE
 Hickory, NC 28602
 Phone: (828) 324-9528
 Fax: (828) 324-9529
 Email: boltandtool@centurylink.net

INVOICE

Page No 1

ORIGINAL

Number	Authorization	Cust #	Invoice#	Invoice Date	Terms	Order Date
		11420	390934	3/05/12	CASH OR CHECK	2/27/12
Ship Via	Order No.	Bill of Lading	Ppd/Col	Ship Date	Shipped From	Salesperson
C P/U	01024950			3/05/12	BOLT & TOOL HICKORY	BRAD

Entered By: BOL

Sold To CASH/

Ship To CASH/

Ordered	B/O	Shipped	Our Stock #/Description/Your Part #	Unit Price	UM	Extended Price	CD%
100		100	XHCF025016 1/4-28 X 1/2 HX CAP SC 304SS	6.8300	C	6.83	
100		100	XHCF025024 1/4-28 X 3/4 HX CAP SC 304SS	9.0000	C	9.00	
100		100	XHCF031024 5/16-24 X 3/4 HX CAP SC 18-8	13.0800	C	13.08	
100		100	XFWUSS025 1/4 (5/8 OD) USS FLT WASH 18-8	1.8500	C	1.85	
100		100	XLW025 1/4 REG SPLT LK WASH SS	3.7500	C	3.75	
100		100	XFWUSS031 5/16 (3/4 OD) USS FLT WASH 18-8	2.6700	C	2.67	
100		100	XLW031 5/16 REG SPLT LK WASH SS	3.8200	C	3.82	
100		100	XFWSAE010 #10 1/2OD) SAE FLT WASH 18-8	3.0000	C	3.00	
100		100	XNYLF010 10/32 MACH SC NYLOCK LK NUT SS	3.2800	C	3.28	
100		100	XPPTS008032 8 X 1 PH PAN HD S.M.S. 18-8	3.8300	C	3.83	
20		20	DUP33010 M4S BOXED HOSE CLAMP	34.8500	C	6.97	
20		20	DUP33040 M6S BOXED HOSE CLAMP	36.3000	C	7.26	
20		20	DUP35280 B20HS BOXED HOSE CLAMPS	73.5700	C	14.71	

Cash Discount Available	Service Charge of 1.5% per Month on Past Due Invoices	Sub Total	Freight	Sales Tax	Invoice Total
		80.05	12.37	6.47	98.89

Accounts past 45 days will be automatically placed on hold until account is brought up to balance.
 If we failed to thank you properly, let me do so now by saying thank you very much for your patronage.

Received By: _____
 Date: _____

Subject: Item #380425622691 Instant payment received from wyatt2834

From: "

Date: Sun, 01 Apr 2012 11:09:25 -0700

To: Cyclestripper Motorcycle Parts <boogerknightpaypal@verizon.net>

n)

PayPal logo

Apr 1, 2012 11:08:42 PDT
Transaction ID: 00G101656M644805V

Hello Cyclestripper Motorcycle Parts,

You received a payment of \$58.98 USD from v

Thanks for using PayPal. You can now ship any items. To see all the transaction details, log in to your PayPal account.

It may take a few moments for this transaction to appear in your account.

Seller Protection - Eligible

Buyer

v
m

Shipping address - confirmed

d
Hickory, NC 28602-7461
United States

Note to seller

The buyer hasn't sent a note.

Shipping details

You haven't added any shipping details.

Description	Unit price	Qty	Amount
<u>Triumph TR3 TR3A TR3B OEM Front Shock Tower</u> <u>Cross tube Crosstube 106191</u> Item# 380425622691	\$49.99 USD	1	\$49.99 USD
	Shipping and handling		\$8.99 USD
	Total		\$58.98 USD
	Payment		\$58.98 USD

Payment sent to boogerknightpaypal@verizon.net

Questions? Go to the Help Center at: www.paypal.com/help.

Please do not reply to this email. This mailbox is not monitored and you will not receive a response. For assistance, log in to your PayPal account and click **Help** in the top right corner of any PayPal page.

You can receive plain text emails instead of HTML emails. To change your Notifications preferences, log in to your account, go to your Profile, and click **My settings**.

PayPal Email ID PP753

WH2

10/04/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

10/04/12

Ground Preferred

INVOICE 5-3802500

Customer No.: 7-268699

HICKORY, NC 28603

INVOICE 802500

PAGE: 1

From:

PO

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

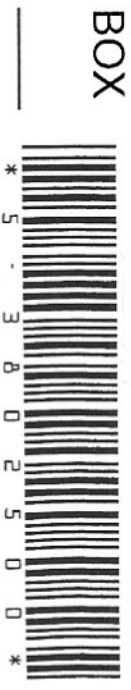
GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
2	2		580-025	580-025	Each	WHEEL CYLINDER, 3/4 IN		18.75	15.38	30.76
2	2		803-890	803-890	Each	END PLUG, CHROME		4.25	3.49	6.98
1	1		633-608	633-608	Each	KNOB SET, DASH, 6 PIECE		32.95	26.36	26.36
1	1		222-100	222-100	Each	STONEGUARD, HEADLAMP, PAIR		12.95	10.62	10.62



***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 74.72
 Shipping & Handling: 15.95
 Total: 90.67
 XXXX-XXXX-XXXX-8760 CC Credit Car -90.67

See Back for Returns Procedure

WH2

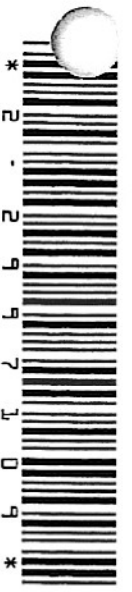
10/10/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE 5-3805139

PAGE: 1

From:

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

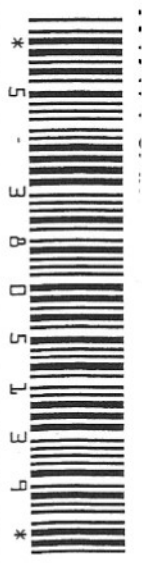
440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



BOX



BOX



Order No. : 2-2997109

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Part Number	Cust. Reference	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	1		164-875		164-875	Each	LAMP, REAR SIDE MARKER R/H		72.95	59.82	59.82
1	1		164-855		164-855	Each	LAMP, FRONT SIDE MARKER, R/H		72.95	59.82	59.82
1	1		853-755		853-755	Each	HUB, STEERING WHEEL, NON-ADJ		187.95	154.12	154.12
1	1		489-060		489-060	Each	WHEEL, 15IN, WOOD RIM, TT		279.95	229.56	229.56
1	1		863-015		863-015	Each	EXTENSION, TAILPIPE, REPL TYPE		14.95	12.26	12.26
1	1		803-890		803-890	Each	END PLUG, CHROME		4.25	3.49	3.49

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 519.07
 Shipping & Handling: 31.95
 Total: 551.02
 XXXX-XXXX-XXXX-8760 CC Credit Car -551.02

See Back for Returns Procedure

WH1

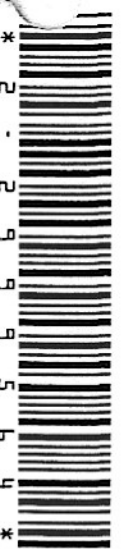
10/15/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE 3807539

PAGE: 1

SHIP TO

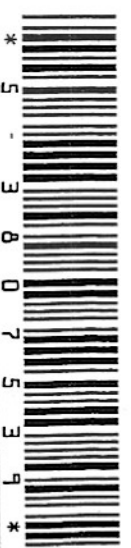
WYATT JAMES
1155 JAMES FARM RD
HICKORY, NC 28602

From:



HICKORY, NC 28603

BOX



INVOICE 5-3807539

Customer No.: 7-268699

SHIP TO

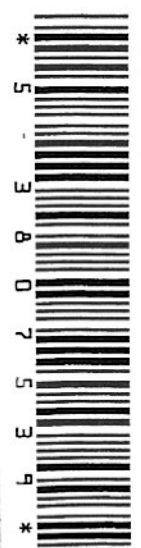
MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

BOX



HICKORY, NC 28603

Order No. : 2-2999564

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

BOX



Orig. Order	Qty Ship	Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	1		667-480	Each	CONTROL HEAD-ASSY NONADJ		199.95	163.96	163.96
4	4		314-165	Each	SCREW		3.75	3.19	12.76

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 176.72
 Shipping & Handling: 21.95
 Total: 198.67
 XXXX-XXXX-XXXX-8760 CC Credit Car -198.67

See Back for Returns Procedure

WH2

08/21/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE 5779988

PAGE: 1

From:

HICKORY, NC 28603



INVOICE 5-3779988
Customer No.: 7-268699

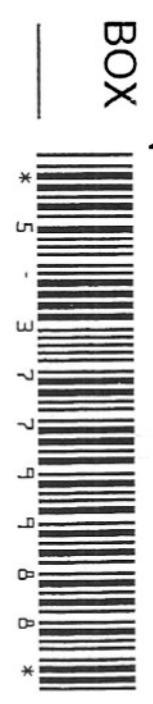
SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	1		854-210	Each	FACE BAR, FRONT BUMPER		369.95	314.46	314.46
1	1		802-570	Each	TUBE SUPPORT, R/H		9.95	8.46	8.46
1	1		802-580	Each	TUBE SUPPORT, L/H		9.95	8.46	8.46
4	0		400-300	Each	BUMPER PACKING		1.95	1.60	

ABOVE PART TO SHIP FROM ALTERNATE WAREHOUSE

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 331.38
 Shipping & Handling: 28.95
 Total: 360.33
 XXXXX-XXXX-XXXX-8760 CC Credit Car -360.33

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

See Back for Returns Procedure

WH1

08/23/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

08/20/12

Ground Preferred

INVOICE 5-3781914

Customer No.: 7-268699

HICKORY, NC 28603

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

INVOICE 5-3781914

PAGE: 1

SHIP TO

WYATT JAMES
1155 JAMES FARM RD
HICKORY, NC 28602

From:

HICKORY, NC 28603

SHIP TO

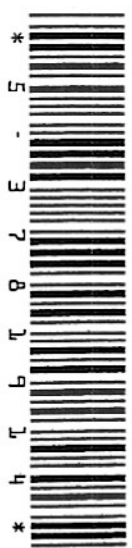
MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

BOX



BOX



BOX



Orig. Order	Qty Ship	B/O	Part Number	Cust. Reference	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
4	1	3			400-300	Each	BUMPER PACKING		1.95	1.60	1.60

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 1.60
 Total: 1.60
 XXXX-XXXX-XXXX-8760 CC Credit Car -1.60

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

See Back for Returns Procedure

WH1

08/24/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

08/20/12

Ground Preferred

INVOICE 5-3782309

Customer No.: 7-268699

HICKORY, NC 28603

INVOICE 5-3782309

PAGE: 1

SHIP TO

WYATT JAMES
1155 JAMES FARM RC
HICKORY, NC 28602

From:

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

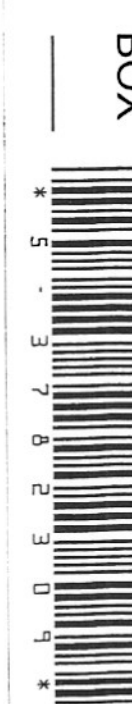
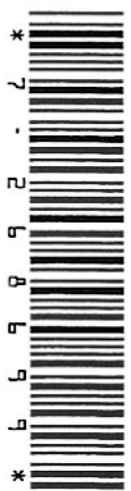
Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number
4	3			400-300

U O M	Description
Each	BUMPER PACKING

Oversize Parts Fee	List Price	Unit Price	Extended
	1.95	1.60	4.80



***** END OF ORDER *****

All Prices are in US Dollars

Subtotal:	4.80
Total:	4.80
XXXX-XXXX-XXXX-8760 CC Credit Car	-4.80

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

See Back for Returns Procedure

WH2

05/05/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

04/02/12

Ground Preferred

INVOICE 5-3721202

PAGE: 1

From:

NEWTON, NC 28658

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	1		153-700	Each	PLATE		49.95	44.95	44.95

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 44.95
 Total: 44.95
 XXXX-XXXX-XXXX-8760 CC Credit Car -44.95

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

See Back for Returns Procedure

WH2

06/12/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

06/11/12

Ground Preferred

INVOICE 5-3741870

Customer No.: 7-268699

HICKORY, NC 28603

INVOICE 3741870

PAGE: 1

SHIP TO

WYATT JAMES
11555 JAMES FARM R.
HICKORY, NC 28602

From:

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

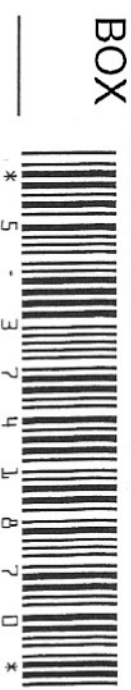
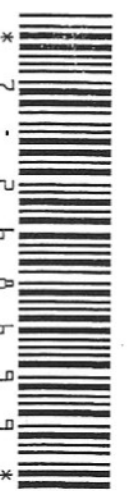
GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	OverSize Parts Fee	List Price	Unit Price	Extended
1	1		143-125	Each	DISTRIBUTOR, ELEC, PERTRONIX		268.95	198.49	198.49
1	1		031-661	Each	CLIP, TAILPIPE HANGER		9.30	7.91	7.91
1	1		832-550	Each	PLATE, FUEL PUMP BLOCK OFF		20.95	15.71	15.71
2	2		222-955	Each	FILTER, AIR, K&N, 1.75 TALL		67.95	50.15	100.30
2	2		374-575	Each	DASHPOT COVER, CHROME, HS4&6		23.95	19.64	39.28
10	10		226-708	Each	STUD, LIFT-THE-DOT, W/NUT		1.15	0.86	8.60
8	8		326-630	Each	CLIP, TOP WEBBING		1.60	1.31	10.48
2	2		226-600	Each	STUD, LIFT-THE-DOT		1.05	0.86	1.72
10	10		162-000	Each	CONNECTOR SLEEVE, WIRE, SINGLE		0.75	0.62	6.20
20	20		162-200	Each	WIRE TIP, SOLDER TYPE		0.35	0.29	5.80
10	10		157-107	Each	WIRE TIP, SOLDERLESS		0.40	0.33	3.30
6	6		142-710	Each	SOCKET, WARNING LAMP, 2 WIRE		9.75	8.00	48.00
3	3		249-760	Yard	FURFLEX, BLACK, YARD		9.95	8.16	24.48
1	1		667-055	Each	COMPRESSION SLEEVE STATOR TUBE		3.20	2.62	2.62
1	1		667-065	Each	NUT, FOR STATOR TUBE		10.50	8.61	8.61
1	1		331-110	Each	CABLE, SPEEDO, 66 INCHES		18.95	15.54	15.54
1	1		371-330	Each	PIN, CABLE CLAMP		18.90	16.07	16.07
1	1		802-400	Each	STAY, REAR FENDER		12.95	11.01	11.01



WH2

06/12/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

06/11/12

Ground Preferred

INVOICE 5-3741870

Customer No.: 7-268699

HICKORY, NC 28603

INVOICE 5-3741870

PAGE: 2

From:

HICKORY, NC 28603

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

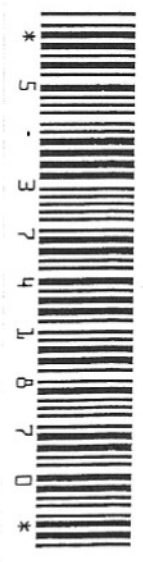
Orig. Order	Qty Ship	Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description

U O M	Description	OverSize Parts Fee	List Price	Unit Price	Extended



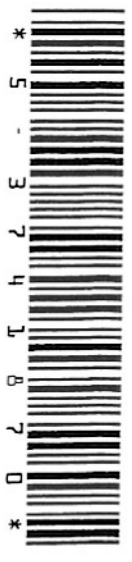
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BOX



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BOX



* 5 - 3 7 4 1 8 7 0 *

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal:	524.12
Shipping & Handling:	31.95
Total:	556.07
XXXX-XXXX-XXXX-8760 CC Credit Car	-556.07

See Back for Returns Procedure

WH2

04/04/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



04/02/12

Ground Preferred

INVOICE 703661

PAGE: 1

From:



NEWTON, NC 28658

VE

INVOICE 5-3703661
Customer No.: 7-268699

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

NEWTON, NC 28658

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	OverSize Parts Fee	List Price	Unit Price	Extended
1	1		680-470	Each	SEAL, BOTTOM W/SHIELD TO COWL		19.95	16.36	16.36
2	2		802-672	Each	TENON PLATE, STAINLESS		33.95	28.86	57.72
1	0	1	153-700	Each	PLATE		49.95	44.95	
4	4		575-000	Each	SPARK PLUG		3.25	2.67	10.68
1	1		371-960	Each	VACUUM LINE, MALE/FEMALE ENDS		24.95	20.46	20.46
1	1		635-160	Each	SLEEVE COMPRESSION UNION		1.95	1.60	1.60
1	1		635-150	Each	TUBE NUT, WATER PIPE		3.25	2.76	2.76
1	1		635-085	Each	PIPE, HEATER, STAINLESS		52.50	43.05	43.05
1	1		171-300	Each	FLASHER, 3 SPADE TERMINALS		8.95	7.34	7.34
1	1		560-100	Each	FUSE BOX, LUCAR TERMINALS		9.95	8.16	8.16
1	1		542-101	Each	REGULATOR, 5 POST, ADJUSTED		71.45	54.26	54.26
1	1		140-900	Each	SWITCH, HEADLAMP DIMMER		33.95	27.84	27.84
20	20		162-000	Each	CONNECTOR SLEEVE, WIRE, SINGLE		0.75	0.62	12.40
10	10		161-600	Each	CONNECTOR SLEEVE, WIRE, DOUBLE		0.75	0.64	6.40
2	2		544-050	Each	LAMP ASSEMBLY, CLEAR, BEEHIVE		28.85	21.36	42.72
2	2		144-000	Each	LAMP ASSEMBLY, RED, BEEHIVE		24.95	20.46	40.92
1	1		639-072	Each	CARPET SET, HONEY TAN		374.95	262.16	262.16
1	1		639-312	Each	CARPET SET, TRUNK, HONEY TAN		149.95	110.66	110.66
2	2		642-980	Each	SEAT SPRING ASSEMBLY		210.95	165.96	331.92
1	1		643-925	Each	SEAT FRAME ASSY, FIXED BACK		299.95	225.96	225.96
1	1		643-935	Each	SEAT FRAME ASSY, TILT BACK		303.95	247.07	247.07
1	1		642-320	Each	SEAT KIT, TAN/TAN, LEATHER		799.95	506.84	506.84

***** CONTINUED *****

2,037.28

WH2

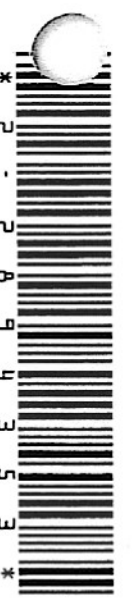
04/04/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



04/02/12

Ground Preferred

INVOICE 703661

PAGE: 2

From:



NEWTON, NC 28658

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

INVOICE 5-3703661
Customer No.: 7-268699

NEWTON, NC 28658

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	Cust. Reference Part Number	Shipped Part Number	U O M	Description	Oversize Parts Fee	List Price	Unit Price	Extended
1	1	642-245	642-245	Each	SEAT KIT, REAR, TAN/TAN		389.95	247.07	247.07
1	1	165-210	165-210	Each	MIRROR, CONVEX, R/H		16.95	13.90	13.90
1	1	165-300	165-300	Each	MIRROR, CONVEX, L/H		16.95	13.90	13.90
1	1	520-000	520-000	Each	SEAL, OIL, TIMING COVER		5.25	4.31	4.31
1	1	823-250	823-250	Each	TENSIONER, TIMING CHAIN		7.95	6.52	6.52
1	1	837-558	837-558	Each	FAN MOUNT KIT		28.50	22.80	22.80
2	2	950-580	950-580	Each	FILTER ELEMENT, OIL, PAPER		5.95	4.88	9.76
1	1	680-010	680-010	Each	SEAL, OIL CAN BOLT		1.45	1.31	1.31
1	1	836-570	836-570	Each	OIL PIPE, RIGID		27.95	22.92	22.92
1	1	402-550	402-550	Each	NUT, DOME, 5/16 UNF, CHROME		2.45	2.01	2.01
1	1	376-160	376-160	Each	OIL FLEX LINE		32.95	27.02	27.02
1	1	376-170	376-170	Each	PIPE, OIL PRESS GAUGE		39.35	32.27	32.27
1	1	324-845	324-845	Each	WASHER, COPPER, 5/16		0.45	0.38	0.38
1	1	324-675	324-675	Each	WASHER, COPPER		1.25	1.06	1.06
3	3	680-630	680-630	Each	GROMMET, 1" HOLE, 5/32" ID		1.30	1.07	3.21
1	1	328-690	328-690	Each	STUD, MANIFOLD		2.95	2.51	2.51
2	2	812-000	812-000	Each	CLAMP, MANIFOLD, LARGE		4.95	4.21	8.42
4	4	812-010	812-010	Each	CLAMP, MANIFOLD		5.75	4.72	18.88
8	8	310-360	310-360	Each	NUT, BRASS, 3/8 IN		1.15	0.92	7.36
1	1	860-100	860-100	Each	EXHAUST SYSTEM, S/S		450.95	333.70	333.70
1	1	835-071	835-071	Each	WATER PUMP, UPRATED, W/O PULLEY		104.95	86.06	86.06
									2,902.65

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***** CONTINUED *****

WH2

04/04/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



04/02/12

Ground Preferred

INVOICE 703661

PAGE: 3

From:



NEWTON, NC 28658

NEWTON, NC 28658

SHIP TO

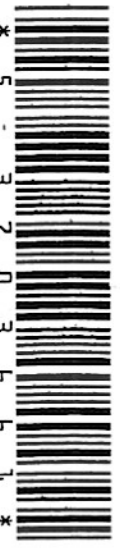
MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

BOX



Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	Cust. Reference B/O Part Number	Shipped Part Number	U O M	Description	OverSize Parts Fee	List Price	Unit Price	Extended
1	1		855-125	Each	PANEL, RADIATOR DUCT		17.95	14.72	14.72
1	1		680-575	Each	GROMMET, FILLER CAP		4.95	4.06	4.06
1	1		370-950	Each	JET LEVER		12.45	10.21	10.21
2	2		370-395	Each	KIT, JET BEARING		26.25	21.53	43.06
4	4		370-021	Each	GROMMET, FLOAT BOWL, VITON		1.95	1.60	6.40
1	1		580-760	Each	SLAVE CYLINDER, CLUTCH		44.95	33.86	33.86
1	1		588-010	Each	PIPE, CLUTCH M/CYL TO SLAVE		24.90	18.42	18.42
1	1		260-080	Each	PEG, SECTOR SHAFT		12.35	10.13	10.13
1	1		667-000	Each	BUSHING, STEERING BOX		6.95	5.56	5.56
1	1		520-040	Each	OIL SEAL, STEERING		1.55	1.24	1.24
2	2		674-650	Each	U-JOINT, W/ZERK, HARDY SPICER		20.95	17.18	34.36
1	1		680-770	Each	SEAL, COWL VENT		7.95	6.76	6.76
2	2		282-350	Each	PROP ROD STOP		2.25	1.82	3.64
2	2		680-005	Each	GROMMET, 1" OD, 1/4" ID		0.95	0.76	1.52
1	1		240-515	Each	GROMMET, 1 1/4 HOLE, 3/8 ID		1.55	1.32	1.32
1	1		680-510	Each	SEAL, TRUNK, RUBBER		31.75	24.96	24.96
2	2		407-510	Each	ESCUTCHEON ASSY ROUND		14.95	12.71	25.42
1	1		856-002	Each	WINDSHIELD GLASS, TRIPLEX		299.95	230.96	230.96
1	1		680-455	Each	GLAZING STRIP, WINDSHIELD GLAS		12.45	10.58	10.58

Inspect for damage upon receipt. You have 10 days to notify us of any damage.

Transferred from page 2.....

2,902.65

WH2

04/04/12

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

04/02/12

Ground Preferred

INVOICE 5-3703661

Customer No.: 7-268699

NEWTON, NC 28658

INVOICE 73703661

PAGE: 4

SHIP TO

WYATT JAMES
2052 INDUSTRIAL DR
NEWTON, NC 28658

From:

NEWTON, NC 28658

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Qty Cust. Reference
Order Ship B/O Part Number

Shipped
Part Number

U O M Description

OverSize
Parts Fee

List
Price Unit Price

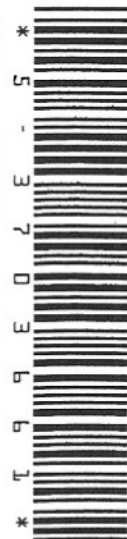
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BOX



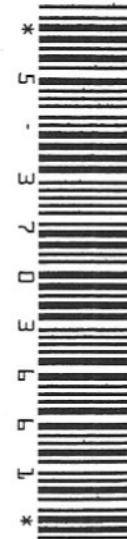
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BOX



* 5 - 3 7 0 3 6 6 J *

BOX



* 5 - 3 7 0 3 6 6 J *

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 3,389.83
Total: 3,389.83
XXXX-XXXX-XXXX-8760 CC Credit Car -3,389.83

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

See Back for Returns Procedure

FOOTHILLS PAINT AND EQUIPMENT INC
 PO BOX 747
 HILDEBRAN, NC 28637 (800) 590 - 7784
 Phone: (828)328-4144 Fax: (828)328-4640

INVOICE

INVOICE NO. 166288

BILLING PHONE: (800) 590-7784
 BILLING FAX: (828) 328-4640

ACCT. NO.: 135
 SOLD TO: 7777 YOUNG
 HICKORY, NC 28602

SHIP TO: AD
 HICKORY, NC 28602

SALES NO.	PURCHASE ORDER NO.		SHIP VIA	SALES-PERSON	DATE SHIPPED	TERMS	INVOICE DATE
19			JH	MS	09/08/2011	Due 10th of next month	09/08/2011
QUANTITY ORDERED	QUANTITY SHIPPED	BACK ORDERED	ITEM NO.	DESCRIPTION		UNIT PRICE	EXTENDED PRICE
1.0	1.0	0.0	6724	3M PLASTIC 16' X 350'		24.9500	24.95
1.0	1.0	0.0	6604	SAS BOX X-LARGE THICKSTER GLOVE		14.5000	14.50
						SALES AMOUNT	39.45
						TAXABLE TOTAL	39.45
						SALES TAX	2.76
						FREIGHT	0.00
Thank You						TOTAL	42.21



Foothills Paint & Equipment

3755 Highway 70 SW
Hickory, NC 28602

Invoice

Phone #	Fax #	E-mail
(828) 328 - 4144	(828) 328 - 4640	foothillspaint@yahoo.com

Bill To	Account #	1358
HICKORY NC 28602		

Ship To
HICKORY NC 28602

Counterperson	Sales Rep	P.O. Number	Terms	Due Date	Date	Invoice #
MB	MS		Due 10th of Next Month	12/10/2011	11/17/2011	911

Item	Qty	Description	Price Each	Amount
63899	1.00	CARBO SOF-BLOCK	5.11	5.11T
AF 4401	1.00	DURABLOCK SANDING BLOCK	8.62	8.62T

Subtotal	\$13.73
Sales Tax (7.0%)	\$0.96
Total	\$14.69

VICTORIA BRITISH LTD
 14600 WEST 107TH STREET, LENEXA KS 66215
 300-255-0088 ORDERS-CATALOG REQUESTS-STATUS
 913-541-8500 WORLDWIDE ORDERS
 313-599-3299 FAX ORDERS



ORDER # **3992977**
 DATE **08/31/09**

www.VictoriaBritish.com

Page 1 of 1

Sold To: (828) 312-8537

Ship To:

S
 HICKORY, NC 28602 *JCI*

HICKORY, NC 28602
 USA

ORDER #	DATE	CATLG	VEHICLE	PAYMENT	METHOD OF PAYMENT OR CREDIT CARD
3992977	08/31/09	AH 48	AH 3000 65	VISA	4*** * 8760

QTY	PART #	DESCRIPTION	PRICE	AMOUNT
1	5-112	TIE ROD END SET-OUTER 1 REC	49.95	49.95
1	5-113	TIE ROD END SET-INNER 1 REQ	49.95	49.95
1	18-067	CORNER BRACKET SET-W/SCREW	44.95	44.95

CLARK

- KORD - BACKORDERED, WILL SHIP WHEN AVAILABLE
- TEMPORARILY OUT OF STOCK, CANCELLED, REORDER IN 3-4 WEEKS.
- TO BE ANNOUNCED (AVAILABILITY), PART HAS BEEN CANCELLED FROM ORDER. CHECK AVAILABILITY AT A FUTURE DATE.
- NO LONGER AVAILABLE, STOCK DEPLETED OR NO MANUFACTURER.

NOTES:

3992977

HIS SHIPMENT COMPLETES THE ORDER



SEE REVERSE FOR RETURN INSTRUCTIONS.

PARTS	144.85
DELIVERY & HANDLING	23.75
CORES	
C.O.D.	
STATE TAX	
SHIPMENT TOTAL	168.60
PAYMENT/CREDIT	

CUSTOMER COPY

VICTORIA BRITISH LTD
 14600 WEST 107TH STREET, LENEXA KS 66215
 800-255-0088 ORDERS-CATALOG REQUESTS-STATUS
 913-541-8500 WORLDWIDE ORDERS
 913-599-3299 FAX ORDERS



ORDER # **3987909**
 DATE 08/25/09

www.VictoriaBritish.com

Page 1 of 1

Sold To: (828) 312-8537

TR3

Ship To:

J^ S

ES

HICKORY, NC 28602

HICKORY, NC 28602
 USA

ORDER #	DATE	CATLG	VEHICLE	PAYMENT	METHOD OF PAYMENT OR CREDIT CARD
3987909	08/25/09	DLRB	DLR B	VISA	4**** * 8760

QTY	PART #	DESCRIPTION	PRICE	AMOUNT
8	5-297	BUSHING A-ARM UPER OR LOW {	0.95	7.60
2	5-4073	OIL SEAL-TRUNNION/LINK	2.95	5.90
8	12-891	THRUST WASHER A/R	1.95	15.60
4	12-881	BUSHING-INNER NYLON 4 REC	1.95	7.80
8	12-882	WASHER-NYLON	1.95	15.60
4	12-883	BUSHING-WISHBONE ARM 4 R	5.95	23.80
4	12-884	WASHER-STEP 4 REQ	3.95	15.80
8	12-885	SEAL-GREASE 8 REQ	0.85	6.80
8	12-885	SEAL-GREASE 8 REQ	0.85	6.80
4	12-880	BUSHING-INNER STEEL 4 REQ	3.95	15.80
2	14-355	DZUS FASTENER-HOOD 2 RE	16.95	33.90
2	9-724	SEALER PLATE-BULKHEAD 2 RE	12.95	25.90

BACKORD - BACKORDERED, WILL SHIP WHEN AVAILABLE
 TOS - TEMPORARILY OUT OF STOCK, CANCELLED, REORDER IN 3-4 WEEKS.
 TBA - TO BE ANNOUNCED (AVAILABILITY), PART HAS BEEN CANCELLED FROM ORDER. CHECK AVAILABILITY AT A FUTURE DATE.
 NLA - NO LONGER AVAILABLE, STOCK DEPLETED OR NO MANUFACTURER.

3987909

NOTES:

THIS SHIPMENT COMPLETES THE ORDER



SEE REVERSE FOR RETURN INSTRUCTIONS.

PARTS	181.30
DELIVERY & HANDLING	27.75
CORES	
C.O.D.	
STATE TAX	
SHIPMENT TOTAL	209.05
PAYMENT/CREDIT	

CUSTOMER COPY

Powder River Technologies, Inc.

1987 Industrial Drive
Newton, NC 28658
(828) 465-2894
Fax (828) 465-2895

Invoice

Date	Invoice #
8/7/2009	7307

Bill To

Ship To

P.O. Num...	Terms	Rep	Ship	Via	F.O.B.	Project
			8/7/2009			
Quantity	Item Code	Description			Price Each	Amount
6.5	Blast	Blasting TR3 parts- body, 4 fenders, trunk, front valance, door, driveshaft, exhaust, and stool			80.00	520.00
					Total	\$520.00

PAID
8-7-09

WH1

04/26/10

* 2 2 5 5 8 9 5 8 *

MOSS MOTORS, LTD.

04/26/10

440 RUTHERFORD STREET

GOLETA, CA 93117

G-UPS

800-667-7872

INVOICE 5-3366699

Customer No.: 7-268699

CS INC

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	1			855-475	Each	TRUNK FLOOR LATE3A-3B	349.95	255.46	255.46

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 255.46
 Shipping & Handling: 12.70
 Total: 268.16
 XXXX-XXXX-XXXX-8760 CC Credit Car -268.16

ZIP Match Only; 5-digit ZIP

See Back for Returns Procedure

WH2

08/16/10

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



08/16/10

G-UPS

INVOICE 5-3428551

Customer No.: 7-268699

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	1			803-460	Each	DOOR HINGE, TOP, R/H	39.95	28.37	28.37
1	1			803-470	Each	DOOR HINGE, TOP, L/H	39.95	28.37	28.37
1	1			803-480	Each	DOOR HINGE BOTTOM, R/H	39.95	28.37	28.37
1	1			803-490	Each	DOOR HINGE BOTTOM, L/H	39.95	28.37	28.37

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 113.48
Shipping & Handling: 9.50
Total: 122.98
XXXX-XXXX-XXXX-8760 CC Credit Car -122.98

ADVANCED CUSTOM CHROME

INVOICE

A division of advanced mold technologies, inc.
 2011 East 30th Street • Erie, PA 16510
 Phone: 814-899-1233
 Web site: www.advancedcustomchrome.com

4955

Date 12-18-11

Customer Name

Make Model
 Equipment, Inc.

Address

Year

City Newton

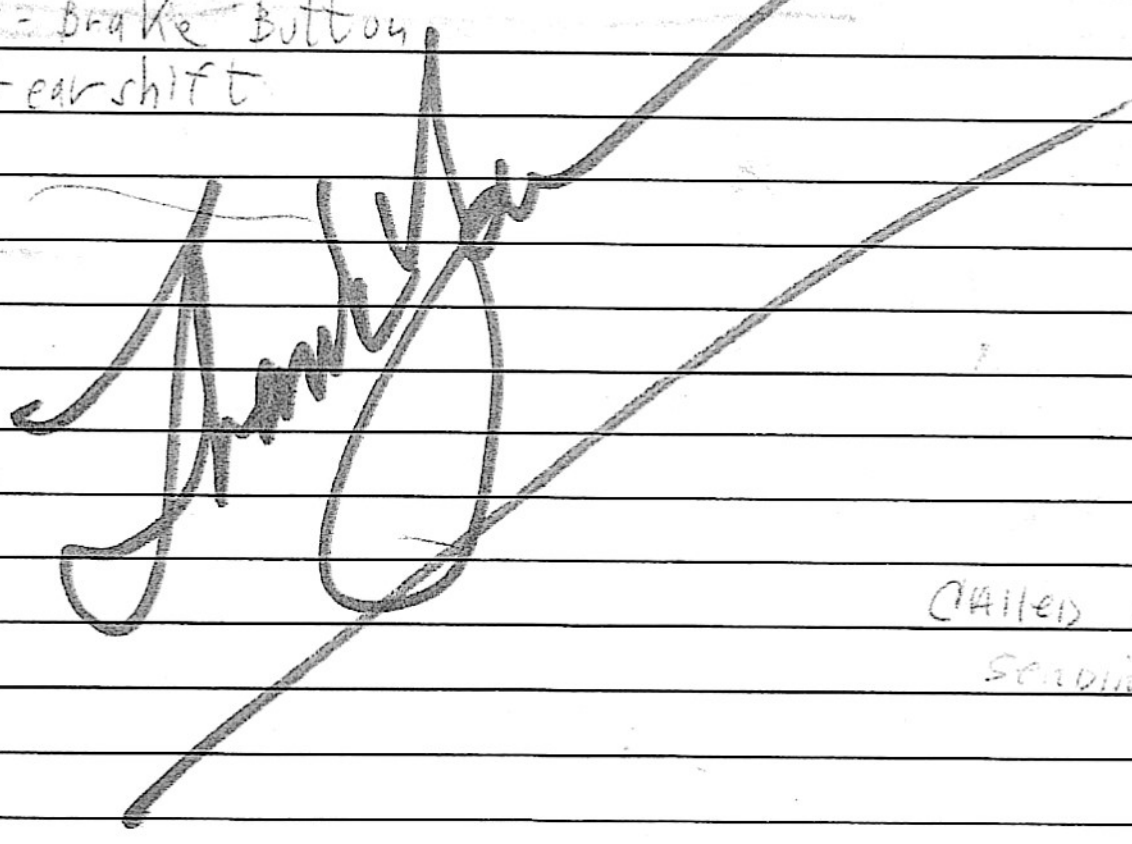
WYATT

State NC

Zip Code 28658

Phone#

Cell Phone#

Number of parts		Piece price	Total Cost
1	W/S Upper	350	350 ⁰⁰
1	W/S Lower	180	180 ⁰⁰
1	W/S Left	175	175 ⁰⁰
1	W/S Right	180	180 ⁰⁰
1	E-Brake	40	40 ⁰⁰
1	E-Brake Button	95	95 ⁰⁰
1	Gearshift	60	60 ⁰⁰
			
CALLED 10-20-11 SENDING CK O.W.			

Estimated cost 1080⁰⁰ Tax _____ Shipping and Handling 56.59 Grand Total 1136.59

All work must be picked up within 5 days to avoid a \$5.00 per day storage fee. The price quoted is for polishing and plating only. This does not include disassembly, assembly, shipping or handling. We are not responsible for glass breakage. Back ground areas that are not painted from factory will not be polished unless the work order is marked as such. These areas will need to be repainted by the customer. Returned check fee \$200.00

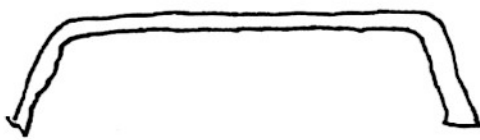
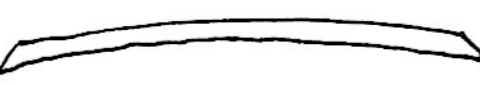


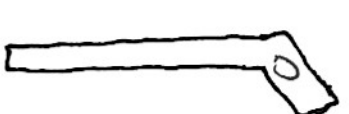


1-6-12
 RECD CK # 6589
 RECEIVED
 510⁰⁰
 1276.59
 1266.59

TO: ADVANCED CUSTOM CHROME
c/o CHRIS

FROM: ~~.....~~
~~.....~~ om
~~.....~~

SHIP TO: ~~.....~~
~~.....~~
~~.....~~
NEWTON, N.C. 28658

CONTENTS:

- 1)  = W/S UPPER
- 2)  = W/S LOWER
- 3)  = W/S LEFT
- 4)  = W/S RIGHT
- 5)  = E-BRAKE
- 6)  = E-BRAKE BUTTON
- 7)  = GEARSHIFT

FOOTHILLS PAINT AND EQUIPMENT INC
 FOOTHILLS PAINT AND EQUIPMENT INC
 PO BOX 747
 HILDEBRAN, NC 28637 (800) 590 - 7784
 Phone:(828)328-4144 Fax:(828)328-4640

STATEMENT

7
 HICKORY NC 28602

ACCOUNT NO.
 1358

DATE
 11/26/2010

DATE	INVOICE NO.	DESCRIPTION	ORIGINAL AMOUNT		REMAINING AMOUNT
			CHARGES	CREDITS	
TERMS: DUE NET 10TH {1.5% FINANCE CHARGE ON BALANCE NOT RECEIVED BY 25TH OFMONTH}					
11/08/2010	154191	OE Invoice	45.35		45.35

Current	31 Days	62 Days	92 Days	123 Days	AMOUNT DUE
45.35	0.00	0.00	0.00	0.00	45.35

Sig's TIRE CENTER, INC.

5851 ST. PETER'S CHURCH RD.
 CONOVER, NC 28613
 (828) 256-8818

ORIGINAL INVOICE
 CUSTOMER NUMBER 101
 REFERENCE NUMBER 2145720

INVOICE# #2145720

101 2145720

08/22/09

SIGS TIRE CENTER INC
 51 ST PETER'S CH RD
 CONOVER NC 28613
 828-256-8818



PO#

C
J
S
T
O
M
E
R

CASH

CONOVER, NC 28613

VEHICLE DESCRIPTION	YR.	LICENSE	MILEAGE
REFERENCE	TERMS		WRITTEN BY
	SEE BELOW		

SA: TAMIE SIMON TY: V CT: COD: TMS: ST:

EMPLOYEE	QTY.	PRODUCT CODE	SIZE/DESCRIPTION	UNIT PRICE	EXCISE TAX	EXTENSION
MC/TC	1	5.0 MER11756	16580R15 NEXEN SB802 HERCULES	57.00		285.00
	5.0	NCSCRAP	NC 2% SCRAP TIRE DISPOSAL FEE	1.14		5.70
	1	5.0 NAN40090	FR-15 TUBE PASS CAR TR-13 BX10	12.00		60.00

UNITS	MERCHANDISE	MISC.	EXCISE TAX	TAXABLE TOTAL	CASING/CORE	FREIGHT	LABOR	NON-TAX TOTAL
	345.00		0.00				5.70	

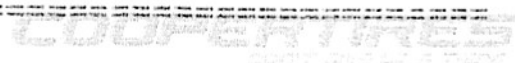
Comments:

SUB-TOTAL 350.70

Sales Tax: 24.15

PAY THIS AMOUNT ► 374.85

Terms:
 Account# Due Date Amount



Misc. Adj. \$ 0.00
 Cash or Check # : CASH \$ 374.85
 Credit Card \$ 0.00
 Invoice Balance : C \$ 0.00

Thank you for your business. Come back for all of your service need. Remember keep your tires rotated every 5000 miles and inflated properly to maintain longer tire life.

THANK YOU

A FINANCE Charge of 1.5% per month will be charged on balances past due.

FOOTHILLS PAINT AND EQUIPMENT INC
 PO BOX 747
 HILDEBRAN, NC 28637 (800) 590 - 7784
 Phone: (828)328-4144 Fax: (828)328-4640

INVOICE

INVOICE NO. 137482

BILLING PHONE: _____
 BILLING FAX: _____

ACCT. NO.: 1358
 SOLD TO:

SHIP TO: _____
 HICKORY, NC 28602

HICKORY, NC 28602

SALES NO.	PURCHASE ORDER NO.		SHIP VIA	SALES-PERSON	DATE SHIPPED	TERMS	INVOICE DATE	
16			MS		08/28/2009	Due 10th of next month	08/28/2009	
QUANTITY ORDERED	QUANTITY SHIPPED	BACK ORDERED	ITEM NO.	DESCRIPTION		UNIT PRICE	EXTENDED PRICE	
✓ 1.0	1.0	0.0	GMTK9300	BLACK		93.3000	93.30	
✓ 1.0	1.0	0.0	QTMH168	SLOW TOPCOAT HARDENER		42.4500	42.45	
✓ 1.0	1.0	0.0	1189	EVERCOAT QT TIGER HAIR LONG STRAND		15.3300	15.33	
✓ 1.0	1.0	0.0	120	EVERCOAT GALLON RAGE XTREME FILLER		41.9900	41.99	
						<i>thanks</i> <i>JTB</i>		
							SALES AMOUNT	193.07
							TAXABLE TOTAL	193.07
							SALES TAX	13.51
						FREIGHT	0.00	
Thank You						TOTAL	206.58	

FOOTHILLS PAINT AND EQUIPMENT INC
 PO BOX 747
 HILDEBRAN, NC 28637 (800) 590 - 7784
 Phone: (828)328-4144 Fax: (828)328-4640

INVOICE

INVOICE NO. 135914

BILLING PHONE: _____
 BILLING FAX: _____

ACCT. NO.: 1358
 SOLD TO: J

NC

SHIP TO: _____

HICKORY, NC 28602

HICKORY, NC 28602

TRIUMPH

SALES NO.	PURCHASE ORDER NO.		SHIP VIA	SALES-PERSON	DATE SHIPPED	TERMS	INVOICE DATE
19			JH		07/24/2009	Cash	07/24/2009
QUANTITY ORDERED	QUANTITY SHIPPED	BACK ORDERED	ITEM NO.	DESCRIPTION		UNIT PRICE	EXTENDED PRICE
5.0	5.0	0.0	DOX251	32 OZ MIXING CUP		0.5300	2.65
1.0	1.0	0.0	SOX	SPRAY SOCKS EACH		1.6900	1.69
1.0	1.0	0.0	D121	MOTORGUARD WATER FILTER		7.4700	7.47
1.0	1.0	0.0	6604	SAS BOX X-LARGE THICKSTER GLOVE		11.6000	11.60
12.0	12.0	0.0	BLUE	GERSON BC/CC TACK RAG		0.7100	8.52
50.0	50.0	0.0	7480	3M 2" COARSE (BROWN) ROLOC DISCS		1.0100	50.50
25.0	25.0	0.0	1397	3M 2" 36 GRIT ROLOC DISC		1.3700	34.25
3.0	3.0	0.0	344	DYNATRON 3 x 4 SPREADER		0.4700	1.41
2.0	2.0	0.0	354	DYNATRON 3 x 5 SPREADER		0.5000	1.00
<i>PAID CASH</i>							
						SALES AMOUNT	119.09
						TAXABLE TOTAL	119.09
						SALES TAX	8.34
						FREIGHT	0.00
Thank You						TOTAL	127.43

Powder River Technologies, Inc.

1987 Industrial Drive
 Newton, NC 28658
 (828) 465-2894
 Fax (828) 465-2895

Invoice

Date	Invoice #
7/20/2009	7235

Bill To
TRUMP

Ship To
TR3

P.O. Num...	Terms	Rep	Ship	Via	F.O.B.	Project
			7/20/2009			

Quantity	Item Code	Description	Price Each	Amount
2.5	Blast	Blasting of TR3 frame 2.5 hours.	80.00	200.00
1	CoatPT	Pretreat & powder coat TR3 frame gloss black.	200.00	200.00
5	CoatAll	Blast, pretreat, & powder coat TR3 wheels GR06 metallic silver basecoat with clear topcoat.	55.00	275.00

Paid Cash
M. Lynn

Thank you for your business.	Total	\$675.00
------------------------------	--------------	----------

Airgas

National Welders™

TRIUMPH

Visit us at: www.nwsco.com

*** C A S H S A L E ***

Airgas National Welders
1065 6th St. Court SE

Hickory, NC 28602

INVOICE: 22525455
DATE: 03/24/09
PAGE: 1

SOLD TO 2176359 CHG TO 2176359 SHIP TO

ES

HICKORY NC 28602

SHIP TO	DEPART.	YOUR P.O. NO.	ORDER NO.	ORD. DATE	SHIP VIA	TERM	DUE DATE TICKET
2176359			0		OUR TRUCK	NET 10TH	04/10/09

CHG TO	PPS-NO	PPS DATE	TAX CERT	MEMO	WAREHOUSE
2176359	0		ES75-1/2		21

PROD CD	DESCRIPTION	UOM	TAX %	CYL SHIP	CYL RET	CYL B0	VOL SHIP	NET PRICE	EXTENDED PRICE
AC60	ACETYLENE FS SIZE 60	EA	0.000	1	1	0	60	33.60	33.60

STOCK NO	DESCRIPTION	UOM	TAX %	QTY SHIP	QTY B.O.	NET PRICE	EXTENDED PRICE
RAD64003340	HOSE TWIN 1/4X25 GRADE T 88 RA	EACH	0.000	1	0	31.42	31.42

SUB TOTAL	65.02
ADDITIONAL CHARGES Sales Tax %	
FS CYL MAINT	0.00 1.25
HAZARDOUS MATERIALS CHARGE	0.00 4.55
SUB-TOTAL	70.82
- PAYMENTS/CREDITS	
SALE PAYMENT BY CASH	70.82

INVOICE NO. 22525455

GRAND TOTAL 10.00

Provisions contained in any purchase order or other form applicable to sales of Airgas National Welders' products which are inconsistent, or conflict, with any of the terms and conditions of this sales agreement (as set forth on the face and reverse of this document) will be deemed null and void, unless agreed to in writing by Airgas National Welders.

All past due accounts will be subject to a late charge of \$5.00 and past due balances will be assessed a finance charge of 1.5% per month (18% APR). A \$25.00 charge will be assessed for all returned checks.

Customer accepts all the terms and conditions of this sales agreement as set forth on the face and reverse side of this document. Customer acknowledges that Airgas National Welders has delivered to customer all required material safety data sheets regarding the products being purchased.



09/01/09
 MOSS MOTORS, LTD.
 440 RUTHERFORD STREET
 GOLETA, CA 93117
 800-667-7872

08/31/09
 G-UPS

INVOICE 5-3256950

PAGE: 1

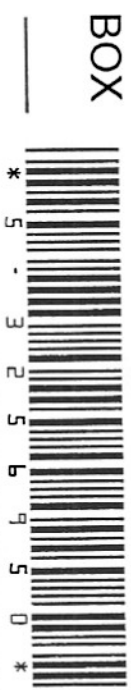
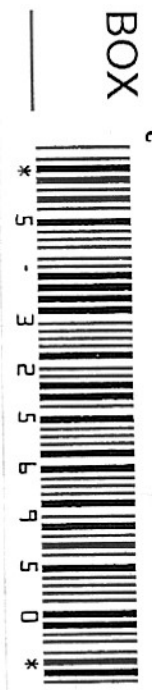
From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
 GOLETA, CA 93117
 800-667-7872



HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	1		601-208	601-208	✓	TRIUMPH LETTER SET	34.85	25.79	25.79
2	2		802-760	802-760	✓	OVERRIDER, FRONT	59.95	38.97	77.94
2	2		680-530	680-530	✓	PAD, HOOD BUFFER	6.50	4.68	9.36
1	1		645-200	645-200	✓	PANELBOARD, GAS TANK	61.95	44.60	44.60
15	15		226-708	226-708	✓	STUD, LIFT-THE-DOT, W/UNT	1.15	0.72	10.80
1	1		680-490	680-490	✓	BUFFER, W/S CENTER BRACKET	4.65	3.49	3.49
2	2		803-450	803-450	✓	DOOR POCKET	29.95	22.16	44.32
3	3		328-715	328-715	✓	STUD	1.70	1.24	3.72
3	3		310-360	310-360	✓	NUT, BRASS, 3/8 IN	0.70	0.50	1.50
8	8		310-270	310-270	✓	NUT, HEX, 3/8 UNC	0.95	0.56	4.48
1	0		667-368	667-368	✓	TIE ROD SET, 2 OUTER, 2 INNER	117.95	94.36	
1	1		667-042	667-042	✓	PIVOT PIN KIT, DELRIN	77.95	62.36	62.36
1	0	1	542-110	542-110	✓	SWITCH, STOP LAMP, SPADE TERM	9.70	6.40	
2	2		803-890	803-890	✓	END PLUG, CHROME	3.95	2.45	4.90
2	2		661-070	661-070	✓	BALL JOINT	61.00	42.70	85.40
1	0		680-825	680-825	✓	DRAIN TUBE	5.95	4.28	
1	1		680-835	680-835	✓	DRAIN TUBE VENT TRAY	13.20	9.37	9.37
2	2		323-028	323-028	✓	MOUNT KIT, FRONT FENDER	19.80	13.46	26.92
2	2		323-018	323-018	✓	MOUNT KIT, REAR FENDER	22.50	15.08	30.16

WH2

09/01/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

08/31/09

G-UPS

INVOICE 5-3256950

Customer No.: 7-268699

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

INVOICE 5-3256950

PAGE: 2

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

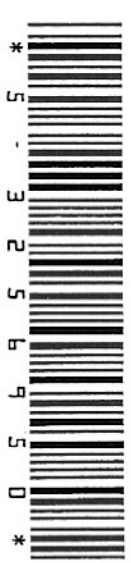
SHIP TO JAMES CLASSICS INC
1155 JAMES FARM RD
HICKORY, NC 28602

BOX

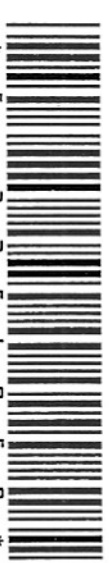


JC

BOX



BOX



Orig. Order	Qty Ship	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 445.11
 Invoice Discount: -26.70
 Merchandise Net: 418.41
 Shipping & Handling: 15.95
 Total: 434.36
 XXXXX-XXXX-XXXX-8760 CC Credit Car -434.36

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH1

09/01/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE

5-3257459

08/31/09

G-UPS:Ground UPS

CC

SHIP TO:

NC ID
HI



INVOICE 5-3257459

PAGE:1

From:

4
HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Set

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	0		667-368		Set	TIE ROD SET, 2 OUTER, 2 INNER	117.95	94.36	
1	1		542-110		Each	SWITCH, STOP LAMP, SPADE TERM	9.70	6.40	6.40
1	0		680-825		Each	DRAIN TUBE	5.95	4.28	

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 6.40
 Invoice Discount: -0.39
 Merchandise Net: 6.01
 Shipping & Handling: 1.49
 Total: 7.50
 XXXX-XXXX-XXXX-8760 CC Credit Car -7.50

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH1

09/09/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Customer No.: 7-268699

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

INVOICE

5-3261727

06/22/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602

INVOICE 5-3261727

PAGE: 1

Original Order 2-2410790

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number
2	2		

Shipped Part Number
202-918

U O M
Each

Description
HOOD FASTENER ASSY (DZUS)

List Price	Unit Price	Extended
16.50	11.22	22.44

***** END OF ORDER *****

All Prices are in US Dollars

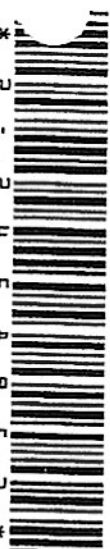
Subtotal:	22.44
Total:	22.44
XXXXX-XXXXX-XXXXX-8760 CC Credit Car	-22.44

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH1

03/22/10



MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

G-UPS

09/15/09

800-667-7872

INVOICE 5-3346375

Customer No.: 7-268699

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	1			802-918	Each	HOOD FASTENER ASSY (DZUS)	16.50		

5-3261727 shorted

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal:

Total:

See Back for Returns Procedure

WH2

08/03/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

G-UPS

INVOICE 5-3239721

Customer No.: 7-268699

HICKORY, NC 28602

INVOICE 5-3239721

PAGE: 1

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

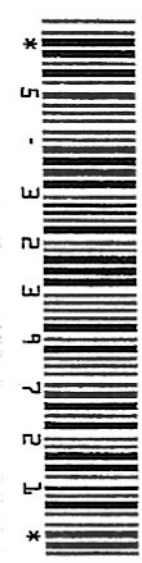
Sales Person: Stu Bowman Ext: 3209

STU BOWMAN

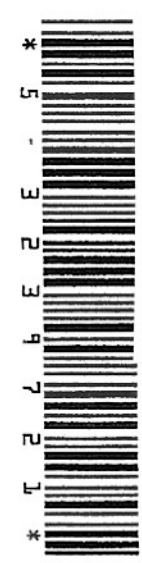
Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M Description	List Price	Unit Price	Extended
1	1		021-511	021-511	Each ANGLE DRIVE, SPEEDOMETER	56.95	40.43	40.43
1	1		324-720	324-720	Each WASHER, COPPER	0.95	0.63	0.63
1	0	1	331-190	331-190	Each CABLE, SPEEDO, 69 IN	16.75	12.23	

SCI PLASTER

BOX



BOX



***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 41.06
 Shipping & Handling: 6.95
 Total: 48.01
 XXXX-XXXX-XXXX-8760 CC Credit Car -48.01

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH1

08/03/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE

5-3240033

08/03/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602



Original Order 2-2435204

INVOICE 5-3240033

PAGE: 1

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

STU

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	1			331-190	Each	CABLE, SPEEDO, 69 IN	16.75	12.23	12.23

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 12.23
 Shipping & Handling: 1.49
 Total: 13.72
 XXXX-XXXX-XXXX-8760 CC Credit Car -13.72

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH2

04/10/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE 5-3169972

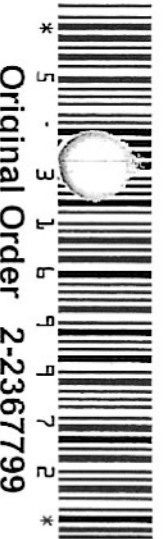
04/10/09

G-UPS:Ground UPS

CC

SHIP TO: J

HICKORY, NC 28602



Original Order 2-2367799

INVOICE 5-3169972

PAGE: 1

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

SC1 7R3

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	1			834-260	Each	HOSE, TOP, CONVOLUTED	15.95	11.48	11.48
1	1			834-270	Each	HOSE, BY-PASS	5.95	4.28	4.28
2	2			834-280	Each	HOSE INTERMED & BOTTOM	4.75	3.42	6.84
1	1			834-025	Each	FAN BELT, COGGED	18.80	13.16	13.16
1	1			470-220	Each	HOSE, FUEL FILLER, 2 IN DIA.	6.95	4.59	4.59
1	1			580-750	Each	SLAVE CYLINDER, CLUTCH, 1.125	64.95	43.52	43.52
2	2			581-010	Each	MASTER CYLINDER, CLUTCH/BRAKE	79.95	57.56	115.12
1	1			584-761	Each	HOSE, CLUTCH, AFTERMARKET	14.40	9.94	9.94
1	1			583-001	Each	KIT, BRAKE CALIPER, AFTERMARKET	26.95	19.67	19.67
4	4			582-010	Each	RETAINING PLATE	3.45	2.76	11.04
4	4			582-015	Each	SPRING ANTI-RATTLE	5.45	4.36	17.44
2	0	2		582-050	Each	BLEEDER SCREW FRONT	2.95	2.07	
1	1			583-805	Each	ANTI SQUEAL STRIPS-4	6.95	4.87	4.87
4	4			582-000	Each	PISTON, CALIPER, 16P	19.95	14.36	57.44
2	2			584-046	Each	HOSE, BRAKE, AFTERMARKET	15.95	11.48	22.96
1	0	1		584-071	Each	HOSE, BRAKE, AFTERMARKET REAR	19.25	13.86	
1	1			870-030	Each	GRILLE	199.95	139.97	139.97
1	1			560-120	Each	DISTRIBUTOR CAP	23.95	17.24	17.24
1	1			571-000	Each	WIRE SET IGNITION	29.95	21.56	21.56
1	1			152-221	Each	POINT & COND. SET, INTERMOTOR	6.75	4.93	4.93
1	1			151-800	Each	ROTOR, IGNITION	3.95	2.88	2.88
2	0	2		635-090	Each	HOSE, OUTSIDE, HBAR	7.95	5.72	

***** CONTINUED *****

528.93

WH2

04/10/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE

5-3169972

04/10/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602



Original Order 2-2367799

INVOICE 5-3169972

PAGE:2

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Qty Cust. Reference

Order	Ship	B/O	Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
2	2			635-050	Each	HOSE, WATER INSIDE HEAT	15.95	11.48	22.96

Transferred from page 1.....

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal:	551.89
Invoice Discount:	-44.16
Merchandise Net:	507.73
Total:	507.73
XXXXX-XXXXX-XXXX-8760 CC Credit Car	-507.73

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH2

04/10/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE

5-3169939

04/10/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602



Original Order 2-2367816

INVOICE 5-3169939

PAGE:1

From:

HICKORY, NC 28602

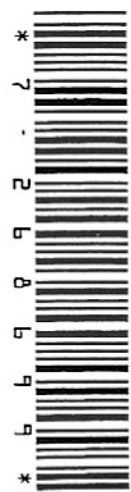
SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



HICKORY, NC 28602

Customer No.: 7-268699

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

SEE TR3

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
2	2			586-500	Each	DISC, FRONT BRAKE, 11 IN	54.75	32.85	65.70
1	1			601-130	Each	MEDALLION, BLUE-WHITE	159.95	119.96	119.96
2	2			854-235	Each	BEADING, FRONT FENDER	29.95	20.07	40.14
2	2			854-220	Each	BEADING, REAR FENDER, LONG	27.95	18.73	37.46
2	0	2		802-815	Each	BEADING, REAR FENDER, SHORT	7.75	5.19	
1	1			802-878	Each	HOOD HINGE SET, CHROME	39.95	28.76	28.76
1	1			680-770	Each	SEAL, COWL VENT	10.45	7.32	7.32
2	2			649-040	Each	SEALING RUBBER DOOR	6.90	4.14	8.28
1	1			802-988	Each	STONE GUARD SET	114.95	83.91	83.91
1	1			680-520	Each	SPARE LID RUBBER	13.95	10.04	10.04
1	1			802-848	Each	TRUNK HINGE SET, CHROME	39.95	28.76	28.76
1	1			803-605	Each	LOCK SET 5 PIECE	159.95	119.96	119.96
1	0	1		680-510	Each	SEAL, TRUNK, RUBBER	29.95	21.86	
2	0	2		680-825	Each	DRAIN TUBE	4.75	3.42	
4	4			320-490	Each	BOLT	4.25	2.64	10.56
1	1			680-480	Each	SEAL-W/S FRAME TO TOP	12.95	9.32	9.32
2	2			803-700	Each	CABLE, DOOR PULL	6.95	5.21	10.42
30	30			323-325	Each	SCREW, DOOR HINGE	1.35	0.90	27.00
1	1			635-020	Each	HOSE, DEMISTER, 1 1/4 X 14	9.25	6.48	6.48
1	1			635-030	Each	HOSE, DEMISTER, 1 1/4 X 24	10.50	7.35	7.35
1	0	1		635-120	Each	WATER VALVE	44.95	34.16	
2	2			164-990	Each	WIPER ARM, 9.5 IN	16.95	11.02	22.04

***** CONTINUED *****

643.46

WH2

04/10/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE
5-3169939

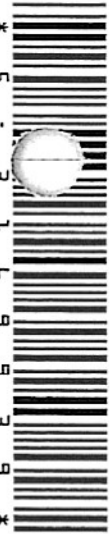
04/10/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602



Original Order 2-2367816

INVOICE 5-3169939

PAGE:2

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
-------------	----------	-----	-----------------------------	---------------------	-------	-------------	------------	------------	----------

2	2		554-070	✓	Each	WIPER BLADE, 8 IN WRIST ACTION	8.95	5.10	10.20
1	1		031-769	✓	Each	BAR, BATTERY HOLD DOWN	9.80	6.86	6.86
2	2		031-768	✓	Each	ROD, BATTERY STAY	3.45	2.48	4.96
1	1		170-300	✓	Each	BULB, SINGLE FILAMENT, 5W	0.90	0.49	0.49
1	1		680-830	✓	Each	GROMMET, STEERING COLUMN	8.40	5.46	5.46
2	2		552-030	✓	Each	GASKET, HEADLAMP TO BODY	6.95	5.00	10.00
1	1		633-040	✓	Each	GLOVE BOX	39.95	29.16	29.16
1	1		633-045	✓	Each	GRAB HANDLE	46.95	33.33	33.33
1	1		601-210	✓	Each	NAMEPLATE, TRIUMPH	11.95	8.37	8.37
1	1		582-500	✓	Each	GASKET, FILLER CAP	1.55	1.12	1.12
1	1		810-020	✓	Each	MOUNT, TRANSMISSION	13.55	9.76	9.76
2	2		810-010	✓	Each	MOUNT, ENGINE, FRONT	9.95	7.16	14.32

Transferred from page 1.....

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal:	777.49
Invoice Discount:	-77.77
Merchandise Net:	699.72
Total:	699.72
XXXXX-XXXXX-XXXX-8760 CC Credit Car	-699.72

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH1

04/13/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Customer No.: 7-268699

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209



INVOICE

5-3171456

04/10/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602

SET TRUMPA TR3



INVOICE 5-3171456

PAGE: 1

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
2	2			802-815	Each	BEADING, REAR FENDER, SHORT	7.75	5.19	10.38
1	1			680-510	Each	SEAL, TRUNK, RUBBER	29.95	21.86	21.86
2	0	2		680-825	Each	DRAIN TUBE	4.75	3.42	
1	1			635-120	Each	WATER VALVE	44.95	34.16	34.16

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 66.40
 Invoice Discount: -6.62
 Merchandise Net: 59.78
 Total: 59.78
 XXXXX-XXXXX-XXXX-8760 CC Credit Car -59.78

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH1

04/13/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE

5-3171265

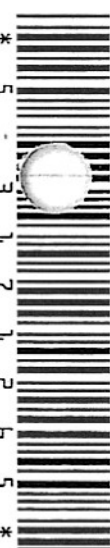
04/10/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602



Original Order 2-2367799

INVOICE 5-3171265

PAGE: 1

From:

HICKORY, NC 28602

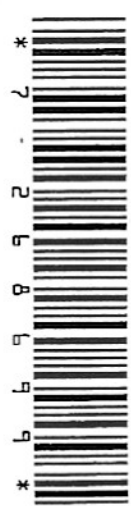
SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



Your PO Number:

Sales Person: Stu Bowman Ext: 3209

SOI TR3

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
2	2		582-050	582-050	Each	BLEEDER SCREW	2.95	2.07	4.14
1	0	1	584-071		Each	HOSE, BRAKE ,AFTERMARKET	19.25	13.86	
2	2		635-090		Each	HOSE	7.95	5.72	11.44

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal:	15.58
Invoice Discount:	-1.24
Merchandise Net:	14.34
Total:	14.34
XXXX-XXXX-XXXX-8760 CC Credit Car	-14.34

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH1

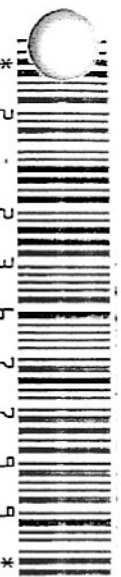
04/15/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE

5-3172714

04/10/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602



INVOICE 5-3172714

PAGE: 1

From:

JC

HICKORY, NC 28602

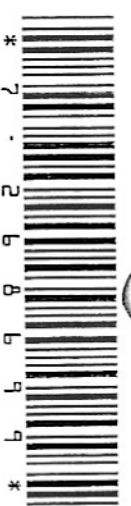
SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



Your PO Number:

Sales Person: Stu Bowman Ext: 3209

TR3

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	1			584-071	Each	HOSE, BRAKE ,AFTERMARKET	19.25	13.86	13.86

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 13.86
 Invoice Discount: -1.11
 Merchandise Net: 12.75
 Total: 12.75
 XXXXX-XXXXX-XXXX-8760 CC Credit Car -12.75

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH2

05/11/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

05/11/09

G-UPS

INVOICE 5-3187562

Customer No.: 7-268699

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

INVOICE 187562

PAGE: 1

From:

JUSTUS INC

HICKORY, NC 28602

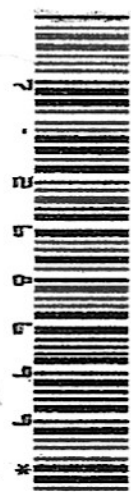
SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

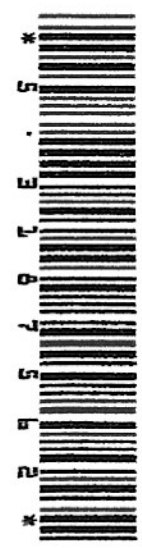
GOLETA, CA 93117

800-667-7872

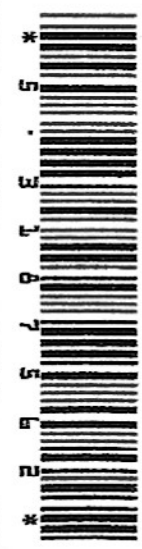


\$ 2291.53

BOX



BOX



Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
2	2			142-000	Each	REGULATOR, 5 POST	44.95	32.36	64.72
1	1			588-618	Each	BRAKE PIPE SET	114.45	76.63	76.63
1	1			241-005	Each	BOX, BATTERY, STEEL	65.40	47.09	47.09
1	1			241-010	Each	BATTERY TRAY	59.95	34.68	34.68
1	1			855-790	Each	ROCKER PANEL, R/H	36.95	27.34	27.34
1	1			855-810	Each	FLOOR PANEL, R/H	197.60	133.73	133.73
1	1			855-820	Each	FLOOR PANEL, L/H	197.60	133.73	133.73
1	1			356-270	Each	HARNNESS, CLOTH	345.95	236.63	236.63

JCT

***** END OF ORDER *****

All Prices are In US Dollars

Subtotal: 754.55
 Total: 754.55
 XXXX-XXXX-XXXX-8760 CC Credit Car -754.55

ZIP Match Only; 5-digit ZIP

WH2

05/16/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

04/10/09

G-UPS

INVOICE 5-3191340

Customer No.: 7-268699

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

INVOICE 53191340

PAGE: 1

From:

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

SCF

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number
2	2		

Shipped Part Number
680-825

U O M	Description
Each	DRAIN TUBE

List Price	Unit Price	Extended
4.75	3.42	6.84

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal:	6.84
Invoice Discount:	-0.68
Merchandise Net:	6.16
Total:	6.16
XXXX-XXXX-XXXX-8760 CC Credit Car	-6.16

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP

See Back for Returns Procedure

WH1

06/22/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE 5-3215230

06/22/09

G-UPS:Ground UPS

CC

SHIP TO:

HICKORY, NC 28602



Original Order 2-2410790

INVOICE 5-3215230

PAGE: 1

From:

NC

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

SET

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	1		834-840	834-840	Each	GAS CAP, W/ INTEGRAL EXTENSION	74.95	48.72	48.72
1	1		674-708	674-708	Each	HUB CAP SET	168.95	118.27	118.27
2	2		143-800	143-800	Each	LAMP, TAIL	37.95	24.29	48.58
2	0	1	544-000	544-000	Each	HEADLAMP ASSY	144.95	89.87	
2	0	2	674-440	674-440	Each	BUSH, SILENTBLOC, SPRING EYE	7.95	5.72	
2	0	2	802-918	802-918	Each	HOOD FASTENER ASSY (DZUS)	16.50	11.22	
1	1		855-858	855-858	Each	SILL FINISHER SET	39.95	27.97	27.97

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 243.54
 Total: 243.54
 XXXX-XXXX-XXXX-8760 CC Credit Car -243.54

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP
 See Back for Returns Procedure

WH2

06/22/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

06/22/09
G-UPS

INVOICE 5-3214587

PAGE: 1

From:

HICKORY, NC 28602

SHIP TO

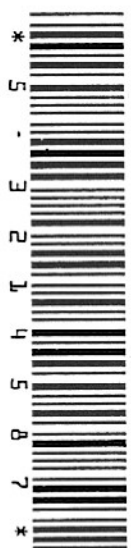
MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

BOX



INC

BOX



INVOICE 5-3214587
Customer No.: 7-268699

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	UOM	Description	List Price	Unit Price	Extended
2	2			635-070	Each	DASH CONNECTION	13.95	10.04	20.08
2	2			633-070	Each	BUFFER, GLOVE BOX	1.25	1.00	2.00
1	1			633-630	Each	KNOB, HEADLAMP SWITCH	6.95	4.87	4.87
0	0	NO		835-260	Each	FAN, 8 BLADE, YELLOW PLASTIC	42.95	30.92	4.87
1	1			408-350	Each	HEATER NUMBER PLATE	4.95	3.47	3.47
1	1			434-206	Each	THERMOSTAT, FAIL-SAFE, 160F, 71C	16.95	12.54	12.54
1	1			690-021	Each	GASKET SET, HEAD	64.95	44.82	44.82
1	1			691-001	Each	GASKET SET, LOWER	48.95	29.37	29.37
1	1			808-125	Each	COMMISSION PLATE	6.50	5.20	5.20
4	4			803-730	Each	GASKET, HINGE	2.25	1.58	6.32
1	0			834-840	Each	GAS CAP, W/ INTEGRAL EXTENSION	74.95	48.72	
1	1			802-430	Each	BUDGET LOCK (R-L VARIES)	12.95	10.36	10.36
1	1			802-420	Each	BUDGET LOCK (R-L VARIES)	9.45	7.56	7.56
1	0			674-708	Each	HUB CAP SET	168.95	118.27	
1	1			635-110	Each	PIPE, WATER VALVE	10.95	7.67	7.67
2	2			802-800	Each	OVERRIDER, REAR	54.95	35.72	71.44
1	1			169-108	Each	SWITCH ASSY, W/LOCK & 2 KEYS	39.50	27.65	27.65
2	0			143-800	Each	LAMP, TAIL	37.95	24.29	
2	2			222-234	Each	SEATBELT, 2-PT, FLAT END, 20X38	24.95	17.96	35.92
1	1			802-630	Each	PROP ROD, TRUNK LID	34.95	29.71	29.71
2	1			544-000	Each	HEADLAMP ASSY	144.95	89.87	89.87
1	1			834-290	Each	PIPE, CONNECTING	18.95	13.64	13.64

***** CONTINUED *****

422.49

WH2

06/22/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

06/22/09

G-UPS

INVOICE 5-3214587

PAGE: 2

SHIP TO

HICKORY, NC 28602

From:

NC

HICKORY, NC 28602

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MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

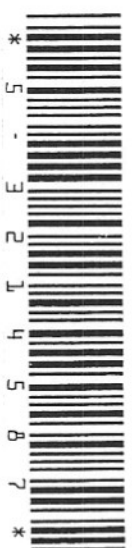
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BOX



BOX



Your PO Number:
Sales Person: Silu Bowman Ext: 3209

Orig. Order Qty Ship B/O Part Number

Cust. Reference Part Number

U O M Description

List Price Unit Price Extended

Orig. Order	Qty	Ship	B/O	Part Number	Cust. Reference	Part Number	U O M	Description	List Price	Unit Price	Extended
2	2			680-230		680-230	Each	PAD, CLUTCH/BRAKE PEDAL	2.75	1.71	3.42
1	1			680-755		680-755	Each	BUSHING, FUEL AND VAC LINE	7.95	5.57	5.57
1	1			834-800		834-800	Each	RADIATOR CAP, 4 LB, 1 IN NECK	4.95	3.47	3.47
1	1			850-250		850-250	Each	TUBE, RADIATOR OVERFLOW	4.95	3.22	3.22
2	2			674-580		674-580	Each	REAR AXLE BUFFER TR	9.95	6.97	13.94
2	2			671-000		671-000	Each	LINK, REAR SHOCK	33.95	20.20	40.40
2	0		2	674-440		674-440	Each	BUSH, SILENTBLOC, SPRING EYE	7.95	5.72	
8	8			674-470		674-470	Each	BUSH, SHACKLE PIN	1.75	1.02	8.16
1	1			680-668		680-668	Each	BODY MOUNTING SET	76.95	55.40	55.40
2	2			680-550		680-550	Each	SEAL, INNER FENDER	2.95	1.92	3.84
2	2			680-410		680-410	Each	SEAL, FRONT BAFFLE PLATE	5.95	4.28	8.56
2	0		2	802-918		802-918	Each	HOOD FASTENER ASSY (DZUS)	16.50	11.22	
1	0		1	855-858		855-858	Each	SILL FINISHER SET	39.95	27.97	
2	2			680-780		680-780	Each	PLUG, JACK HOLE	4.75	3.04	6.08
2	2			803-600		803-600	Each	DOOR CHECK	37.50	27.00	54.00
1	1			520-090		520-090	Each	PINION OIL SEAL	6.95	5.00	5.00
4	4			661-660		661-660	Each	WASHER, RUBBER	2.85	2.05	8.20
2	2			661-710		661-710	Each	REBOUND RUBBER	7.85	5.02	10.04
1	1			661-080		661-080	LH & RH	BALL JOINT, UPPER, PAIR	39.20	24.74	24.74
2	2			670-007		670-007	Each	SHOCK, FRONT	32.95	19.50	39.00
2	2			661-620		661-620	Each	BUMP RUBBER	7.50	4.58	9.16

***** CONTINUED *****

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724.69

WH2

06/22/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET
GOLETA, CA 93117

800-667-7872

INVOICE 5-3214587

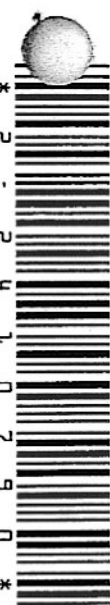
Customer No.: 7-268699

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HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209



INVOICE 5-3214587

PAGE: 3

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HICKORY, NC 28602

From:

HICKORY, NC 28602

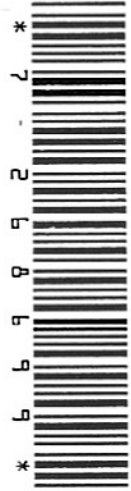
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440 RUTHERFORD STREET

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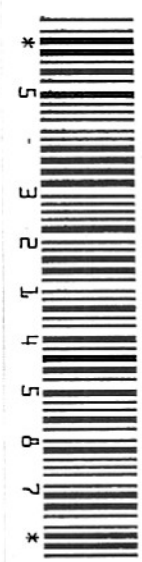
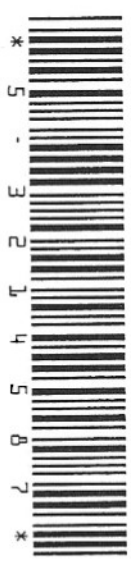
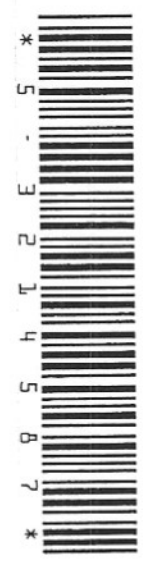


BOX

BOX

BOX

BOX



LASSICS INC

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	UOM	Description	List Price	Unit Price	Extended
1	1		680-134	680-134	Each	BUSH KIT URTHAN UP A/ARM	38.95	28.43	28.43
1	1		620-010	620-010	Each	KNOB, GEARSHIFT, WALNUT	24.95	17.96	17.96

Transferred from page 2.....

***** END OF ORDER *****

All Prices are in US Dollars

XXXX-XXXX-XXXX-8760 CC Credit Car

Subtotal: 771.08
Total: 771.08
-771.08

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

ZIP Match Only; 5-digit ZIP
See Back for Returns Procedure

WH1

06/25/09

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872



INVOICE

5-3217137

06/22/09

G-UPS:Ground UPS

CC

SHIP TO:

ASSICS INC

HICKORY, NC 28602



INVOICE 5-3217137

From:

MOSS MOTORS, INC

HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

TRB

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
2	1			544-000	Each	HEADLAMP ASSY	144.95	89.87	89.87
2	0	2		674-440	Each	BUSH, SILENTBLOC, SPRING EYE	7.95	5.72	
2	0	2	<i>NO</i>	802-918	Each	HOOD FASTENER ASSY (DZUS)	16.50	11.22	

***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 89.87
 Total: 89.87
 XXXX-XXXX-XXXX-8760 CC Credit Car -89.87

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped.
 You may cancel a backorder at any time.

This is a backorder shipment. Items shipped with this invoice were backordered on the original order referenced above.

ZIP Match Only; 5-digit ZIP
 See Back for Returns Procedure

WH2

07/24/09

MOSS MOTORS, LTD

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

07/24/09

G-UPS

INVOICE 5-3234807

PAGE: 1

From:

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HICKORY, NC 28602

SHIP TO

MOSS MOTORS, LTD.

440 RUTHERFORD STREET

GOLETA, CA 93117

800-667-7872

HICKORY, NC 28602

Your PO Number:

Sales Person: Stu Bowman Ext: 3209

TR3

Orig. Order	Qty Ship	B/O	Cust. Reference Part Number	Shipped Part Number	U O M	Description	List Price	Unit Price	Extended
1	0	1		588-280	Each	PIPE, TANK TO CONNECTOR	33.95	23.77	
0	0			589-090	Each	UNION, FUEL LINE	9.95	7.16	
0	0			660-988	Each	SUSPENSION KIT, FRONT, MAJOR	106.95	61.48	
2	2			525-220	Each	BEARING KIT, FRONT	35.95	22.21	44.42
2	2			661-660	Each	WASHER, RUBBER	2.85	2.05	4.10
1	1			680-820	Each	BOOT, HANDBRAKE	19.95	13.97	13.97
0	0			802-918	Each	HOOD FASTENER ASSY (DZUS)	16.50	11.22	
2	2			682-160	Each	RUBBER CORE, DOOR TOP TRIM, 1IN	4.95	3.32	6.64
1	1			803-585	Each	DOOR TOP RAIL L/H	95.90	71.93	71.93
1	0	1		803-595	Each	DOOR TOP RAIL R/H	89.95	67.46	
1	1			386-810	Each	T-HANDLE, AKA COACH KEY	7.95	5.72	5.72
1	1			801-400	Each	SEATRAIL, R/H	46.95	28.64	28.64
1	1			801-405	Each	SEATRAIL, L/H	46.95	28.64	28.64

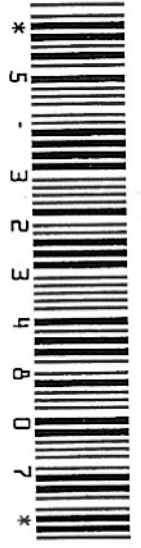
***** END OF ORDER *****

All Prices are in US Dollars

Subtotal: 204.06
 Shipping & Handling: 11.95
 Total: 216.01
 XXXX-XXXX-XXXX-8760 CC Credit Car -216.01

Items listed with a quantity in the B/O column are on backorder. We will ship the product as soon as we receive additional stock. YOU HAVE NOT BEEN BILLED FOR THE BACKORDERED PRODUCT. Backorders are now charged for when shipped. You may cancel a backorder at any time.

BOX



ASSICS INC

BOX



ASSICS INC

ZIP Match Only; 5-digit ZIP
 See Back for Returns Procedure

OWNER & TECHNICAL NOTES

Moss

\$556.07

- ✓ DISTRIBUTOR - 143-125 267.95
- ✓ EXHAUST HANGER, 031-661 CLAMP 8.95
- ✓ STAINLESS BELHOUSING COVER - 596-002 24.95
- ✓ BLOCK OFF PLATE 832-550 -12.95
- ② K&N FILTER - 222-955 67.95 1 3/4
- ✓ ② COVERS 374-575 22.95
- ✓ ⑩ 226-708 LIFT THE DOOR STUDS .95 EA
- ✓ ⑧ 326-630 PLATE (WEBBING) 1.60 EA
- ✓ ② 226-600 LTD STUD 90 EA
- ✓ ⑩ 162-000 SINGLE CONN. .75 EA
- ✓ ② 162-200 SOLDER TIPS .35 EA
- ✓ ⑩ 157107 TIPS .65 EA
- ✓ ⑩ 142-710 BULB SOCKET 8.45 EA
142-700 SOCKET SAME
- ✓ ① 165-708 HORN PAIR 99.95
- ✓ 249-760 BLACK FUZZY ③ @ 9.95 P YD
- ✓ ① 167-055 OLIVE
- ✓ ① 667-065 NUT > STEERING BOX
- ✓ ① 331-110 CABLE 18.95 SPEEDO
- ✓ ① 371-330 PIN, CABLE CLAMP 17.95
- ✓ ② 370-010 FLOAT 18.95
- ✓ 802-400 R FENDER STAY

☀ 329-420 SPRING
 848-150 PLUNGER } SHIFTER
 323-420 TAIL LAMP SCREWS
 852-090 VALVE COVER?

- ✓ 3/8 x 1 SS
- ✓ 3/8 x 3 1/2 GS HEX
- ✓ BOX 3/8 FLAT SS W
- ✓ ELECT. TAPE
- ~~STAMP~~
- ✓ ① 1/4 x 3 1/2 SS
- ✓ ⑩ 1/4 x 3 1/4 SS

ORDER

HOOD SHIM PACK

DOOR SCREWS

W/S SCREWS 323-305 1 1 1 1 1 1 ① 1"
 323-085 ④ ① 7/8

DOOR DOOR
 1 1 W/S

802-930 HOOD PACK

- ✓ 2" EXTENSION PIPE x 10?

AUG. 20
2012

- ✓ FRONT BUMPER
- ✓ SUPPORTS BUMPER L/R
- ✓ PACKING X 4

CARB LINK ROD

TUNNEL GROMMET

STEERING WHEEL

HUB

R STONE GUARD HEADLAMPS

HOOD PACK

KNOB SET

~~GRILLE LIGHTS NEED TIPS~~

~~BUMPER BRACKETS~~

~~BUMPER/OVERRIDERS~~

WINDSHIELD - ~~NEED URETHANE~~

INTERIOR - NEED MASONITE

~~FRONT HOOD NEED HELP~~

CAPPING - ~~NEED GLUE~~

~~RADIATOR SHROUD~~

~~HEADLAMPS NEED GRILLE~~

FRONT BRAKES - BLAST, PAINT, BUILD

~~E BRAKE~~

~~TUNNEL COVER~~

✓ ~~BLUE GUN~~

- DOOR: WOOD
- CHECK STRAP
- HINGE
- LATCH
- MOUNT / ADJ
- HANDLE
- THRESHOLD
- FUZZY
- CAPPING
- SIDE CURTAIN



INSTALLATION INSTRUCTIONS PRE-SET FAN CONTROL



Operation:

This pre-set fan control will operate one or two fans. It will turn your fan(s) on at 185°F and off at 165°F. The "Air Conditioning On" function will override the temperature switch. Before starting installation, read these instructions thoroughly. **DISCONNECT BATTERY BEFORE CONTINUING.**

Part Number	Description	Quantity
017715	Relay	1
019335	Wire Harness	1
002362	Sheet Metal Screw	1
002371	Foam Pad	1
019332	Retaining Clip	1
019333	Brass Rod	1
019334	Snap Switch	1

Installation: (See CHART A)

Temperature Probe:

1. Remove or loosen all vehicle components as necessary to allow access to both sides of the radiator.

2. The temperature probe should be installed 3" - 4" below the inlet hose connection.

A. Using the brass rod provided, carefully spread the radiator fins at the desired mounting location to allow the rod to slip completely through the radiator.

B. Screw snap switch into brass rod.

C. Measure the thickness of the radiator with the rod. Mark the rod at the radiator thickness. Remove the rod from the radiator.

D. Break off excess rod at the next break point past the thickness of the radiator.

E. From engine side, insert rod into prepared location in radiator. Make sure the rod contacts the radiator tubes and the switch contacts the fins.

F. Remove adhesive backing from foam pad. Install foam pad (adhesive side first), onto end of rod protruding through radiator.

G. Install retaining clip (concave side first) onto rod. Press on until retaining clip seats on foam pad.

TEMPERATURE PROBE INSTALLATION

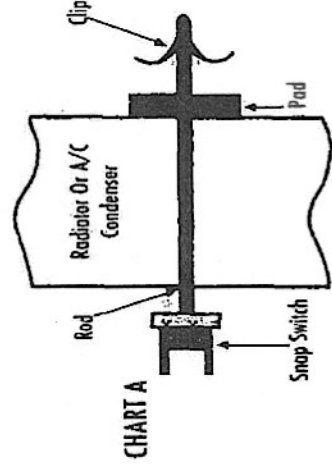


CHART A

Relay Mounting:

1. Mount relay in a location that will allow easy routing of wires to their connections. Avoid high heat sources, such as exhaust manifolds or pipes.

A. Drill 3/16" hole at desired mounting location. Secure relay using #14 sheet metal screw supplied in kit.
B. Install fuse in fuse holder.

Wiring: (See CHART B)

Black Wire: Connect the black wire to a good chassis ground.

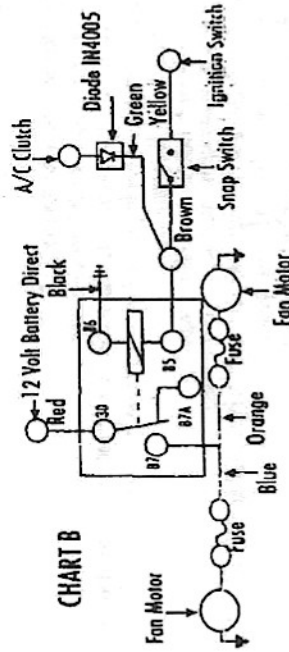
Brown Wire: Connect brown wire to either terminal on snap switch.

Yellow Wire: Connect yellow wire to any 12 volt key activated circuit. The yellow wire must be connected to a full and constant 12 volt source. Low or fluctuating voltage will cause early relay failure. Connect other end of yellow wire to the remaining terminal on the snap switch.

Green Wire: Connect the green wire to the power wire leading to the A/C clutch. It can be used with a toggle switch as a manual override if the vehicle does not have air conditioning.

Red Wire: Connect the red wire to the positive terminal of the battery.

Orange Wire: Connect to positive fan motor wire. Refer to the information label on the shroud to determine the power wire. Connect the other fan motor wire to a good chassis ground.



Blue Wire: Used only for dual fan installation. Connect to positive fan motor wire. Refer to the information label on the shroud to determine the power wire. Connect the other fan motor wire to a good ground. Additional fuse not supplied with kit.

Testing:

Remove all tools, excess wire, rags and other foreign objects from under hood.

Reconnect battery.

Turn ignition key on. Turn air conditioner on. Fan(s) should now be on. If not, recheck wiring. Turn off air conditioner.

Start vehicle, allow warm up time. Fan(s) should turn on when radiator temperature reaches 185°F.

INSTRUCCIONES DE INSTALACION CONTROL PARA VENTILADOR PREESTABLECIDO

Funcionamiento:

Este control para ventilador preestablecido hará funcionar uno o dos ventiladores. Activará a los ventiladores a 185°F (85°C) y los desactivará a 165°F (74°C). La función de activación del aire acondicionado invalidará el interruptor de temperatura. Antes de comenzar la instalación, lea completamente estas instrucciones. **ANTES DE SEGUIR, DESCONECTE LA BATERIA.**

Contenido:

Pieza Número	Descripción	Cantidad
017715	Relé	1
019335	Alambre para lámina	1
002362	Tornillo para lámina de metal	1
002371	Almohadilla de espuma	1
019332	Gancho retenedor	1
019333	Varilla de latón	1
019334	Interruptor a resorte	1

Instalación: (Vea La TABLA A)

Sonda de temperatura:

1. Remueva o afloje los componentes del vehículo cual sea necesario para que haya acceso a ambos lados del radiador.

2. La sonda de temperatura se debe instalar de 3 a 4 pulgadas (7 a 10 cm) por debajo de la conexión de la manguera de entrada.

A. Con la varilla de latón que se suministra, cuidadosamente extienda las aletas de enfriamiento en la posición de montaje deseada de modo que la varilla se pueda deslizar totalmente por el radiador.

B. Alornilla el interruptor a resorte en la varilla de latón.

C. Mida el grosor del radiador con la varilla. Marque la varilla al grosor del radiador. Saque la varilla del radiador.

D. Corte el exceso de varilla en el siguiente punto de corte a más del grosor del radiador.

E. Desde el lado del motor, introduzca la varilla en el lugar preparado en el radiador. Asegúrese que la varilla haga contacto con los tubos del radiador y que el interruptor haga contacto con las aletas.

F. Remueva el adhesivo de la almohadilla de espuma. Instale la almohadilla de espuma, por el lado adhesivo, sobre la punta de la varilla que sale del radiador.

G. Instale en la varilla el gancho retenedor (por el lado cóncavo). Oprima hasta que el gancho retenedor se asiente en la almohadilla de espuma.

INSTALACIÓN DE LA SONDA DE TEMPERATURA

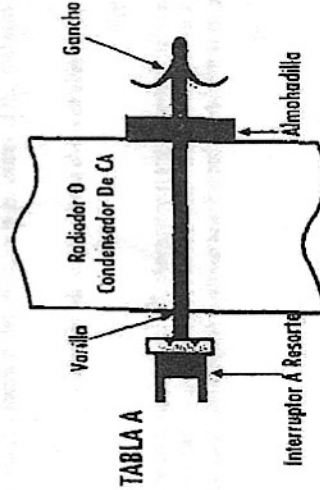


TABLA A

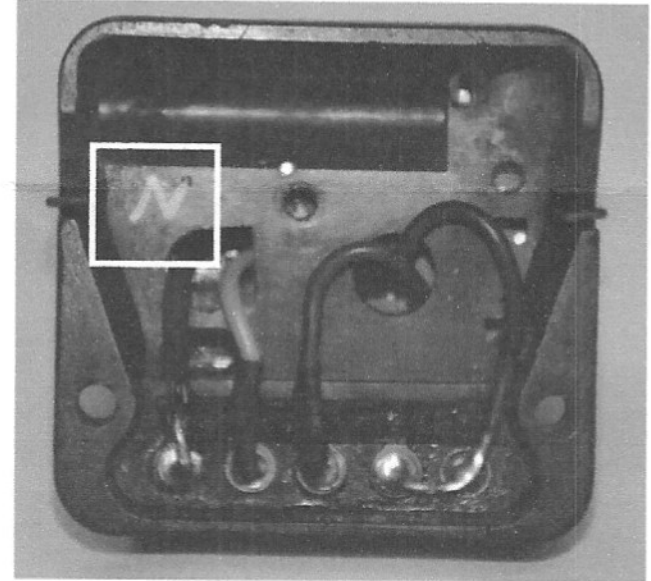


Thank you for selecting our Vintage Mecha-Tronics Digital Solid State Regulator. We appreciate your business.

Installation Notes:

- All solid state regulators are polarity sensitive. Please make sure that you know your car's polarity prior to installation.

- Check the regulator body on the underside to verify that the regulator received is the proper polarity. You will see an "N" for negative or "P" for positive ground. If the letter does not match the polarity of your car, **DO NOT INSTALL**. Contact us before continuing.



- If you're not 100% sure that your generator is functioning properly, there are a number of web sites that will instruct you on how to test your generator. Here is a typical site:
<http://www.howacarworks.com/electrical-systems/testing-a-dynamo-and-checking-output>

- If you are not comfortable testing your generator you can take it to your local auto electric shop and they will be able to test it for you. Most do this at no charge.

- The Regulator installs per the factory wiring manual. Please carefully read over the wiring section of your workshop manual prior to installing your new regulator. Ensure that all wires are in the proper locations and securely fastened.

- ▶ Always make sure that the battery is disconnected before making any connections.
- ▶ It is most critical that the Black ground wire(s) is installed on the E terminal of the regulator.
- ▶ If you need to repolarize the generator, please do so before connecting the regulator. If you need to repolarize the generator after installation, please disconnect the field (F) terminal at the regulator before proceeding.

Vintage Mecha-Tronics • 6426 Longview Lane • Hickory, NC 28601
407-765-2780

<http://www.vintagemecha-tronics.com>

② 560-275- AMBER LENSES 6.95 EA

② 802-995 - STAY ROD, HAND CRANK 9.95

③ 803-425 CLIP .90 EA

① 802-845 STRAP SET SPARE 37.95

② 649-020 14.95 DOOR SEAL

① 646-750 FLOOR MAT 31.95

① 644-022 TONNEAU TAN 678.95

① 222-100 STONE GUARDS 11.95

① 596-002 CLUTCH COVER 24.95

① 546-020 STARTER SOLENOID

PLASTIC TEE

① 648-500 SILL PLATES 26.95

⑩ 282-995 DOOR PLUGS .95 EA

④ 320-205 BOLT, CALIPER 3.70 EA

✓ VALVE COVER

WHEELS/TIRES

CAR COVER

~~STEERING WHEEL~~

SIDE CURTAINS

TOP / WEBBING

✓ HORNS

✓ PLASTIC TEE

✓ TAIL LAMP SCREWS

✓ TRUNK HANDLE / DOOR HANDLE SCREWS WINDSHIELD TOO

\$698.00

1 **Supplemental Information & Instructions**
2 **for**
3 **377-420 Facet Fuel Pump (Solid State)**
4 **Replaces SU Pumps in British Cars**
5

6 Moss Motors has bought and sold this pump for decades. A number of different manufacturers make
7 what we have come to call the "Facet Type Pump". We have bought pumps from several different
8 suppliers. We considered them to be equivalent in quality and we backed them all with our 2 year
9 warranty. Some of the pumps turned out to be problematic, and we now carry the genuine Facet pump,
10 made in the USA. Even though we have gone to the trouble of re-writing the manufacturer's instructions,
11 there is a certain amount of improvisation involved in the installation because we not have vehicle specific
12 installation kits or vehicle specific instructions. *(You can help us by providing that information-see bottom
13 of page 4)*
14

15 The Facet pumps are solid state electronic fuel pumps. They are designed to replace the original
16 equipment fuel pump on carburetor-equipped cars. The solid-state design provides greater reliability,
17 longer life, easy installation, freedom from hot weather vapor lock, and faster engine starting in cold
18 weather. When properly installed, this fuel pump will provide a consistent, steady fuel supply to keep your
19 vehicle running smoothly for many years to come, even under severe driving conditions.
20

- 21 • Fuel Compatibility: compatible with gasoline, diesel, biodiesel, blended alcohol fuels and fuel
22 additives.
- 23 • Solid State Reliability: Proven on thousands of original equipment applications. No electrical
24 contacts. No bearings or diaphragms to wear out or fatigue. Lasts four to five times longer than
25 many other electric fuel pumps.
- 26 • Easy to Install: Two-bolt installation plus the small size makes installation easy.
- 27 • Virtually Eliminates Vapor Lock: When properly installed on most vehicles a constant, smooth,
28 dependable supply of fuel under pressure is assured in the hottest weather or in high altitudes.

29 **Manufacturer's Specifications**

- | | | | |
|----|--|----|---|
| 30 | • Output Pressure: 1.5 to 4.0 lbs/sq in | 41 | • Built in check valve |
| 31 | • Output: 25 gallons per hour | 42 | • Built in Anti-Siphon Valve (Positive
shut-off) |
| 32 | • Red wire: bare wire | 43 | • UL Certified |
| 33 | • Black Wire: 0.25" ring connector | 44 | • ELV Compliant |
| 34 | • Pipe nipples: 3/8" OD, threaded 1/8-27 | 45 | • 1.6 amp average draw |
| 35 | INT | 46 | • Self Priming and Self Regulating |
| 36 | • Maximum lift: 12 inches above top of | 47 | • Compact & Light-18 ounces and 3
inches high |
| 37 | gas tank. | 48 | • Corrosion Resistant over 100 hours of
salt spray |
| 38 | • Transient Protection | 49 | |
| 39 | • State of the art Electronics, sealed | 50 | |
| 40 | • Reverse Polarity protection | 51 | |

52
53 **Suggested Tools & Hardware**

54 Electric drill, 7/32" drill bit, tube cutter, locking pliers (vice grips), 7/16" wrench, fuel line plugs, hose
55 clamps and a suitable tool for tightening them, wiring connectors, crimping tool for connectors, wire, 5/16" fuel
56 hose. The manufacturer suggests using 3 to 5 Amp automotive-type fuse in an in-line fuse holder . If you
57 do not have one, check your local auto parts store.
58

110 **Mounting the Pump**

- 111 1. Disconnect ground cable from battery.
- 112 2. Using the pump mounting bracket as a template, mark the two holes for the mounting bolts.
- 113 3. Dimple the metal with a center punch.
- 114 4. Drill two 7/32" holes through the steel.
- 115 5. Thoroughly clean the frame surface around the drilled holes to remove any paint, grease, rust,
116 etc, to ensure a good electrical connection through the frame. **THE PUMP MUST BE WELL**
117 **GROUNDING OR IT WILL NOT OPERATE**
- 118 6. Firmly secure the pump to the frame with self-tapping screws. If you choose to mount the pump to
119 a bulkhead where you have access to both ends of the mounting bolts, we suggest you use 1/4 "
120 flat washers and 1/4-20 Nyloc nuts to secure the pump mounting bolts. If rubber shock mounts are
121 to be used (normally not required with square solid state pumps), a location must be selected that
122 allows you to tighten the 1/4" nut from the backside. Always use the ground strap (wire) to make
123 the electrical connection from one side of the shock mount to the other.
- 124 7. Wrap the threads of the hose barbs with Teflon Tape.
- 125 8. Install the hose barbs in the inlet and outlet ports on the pump. If you bought the fuel filter that
126 threads into the inlet port, it will replace one of the hose barbs. The fuel fittings and/or fuel filter
127 should be tightened with approximately 10-ft-lbs. of torque.
- 128 9. Bolt the pump in place, at a 45° angle as shown on the previous page. Connect lengths of
129 suitable sized flexible fuel hose to both hose barbs coming out of the pump. Secure the hose with
130 hose clamps. The length of the hose will be based on where you plan on cutting into the fuel line.
- 131 10. Cut the fuel line near the fuel pump. Connect the fuel line from the tank to the hose connected to
132 the inlet port on the pump. Connect the fuel line that runs to the carburettor to the hose connected
133 to the outlet port on the pump. The flexible hose should extend at least 2 inches over the fuel line.
134 Use suitable sized hose clamps to secure the ends of the hose. *Doing steps 8 & 9 in this order*
135 *minimizes the time you have the fuel line from the tank open. If you did not drain the tank, this will*
136 *minimize the amount of fuel lost during the changeover.*

137 **Electrical Connections**

138 It is suggested that the pump be powered through a 3 to 5 Amp automotive-type fuse. If the fuel pump power circuit in your
139 vehicle is not fused, you can insert an inline fuse holder with a 3 to 5 Amp fuse in the wire.

142 **Negative Ground**

143 The black wire with the 1/4" ring connector is
144 grounded to the frame. You can use one of the fuel
145 pump mounting bolts if that bolt makes a good
146 ground connection.

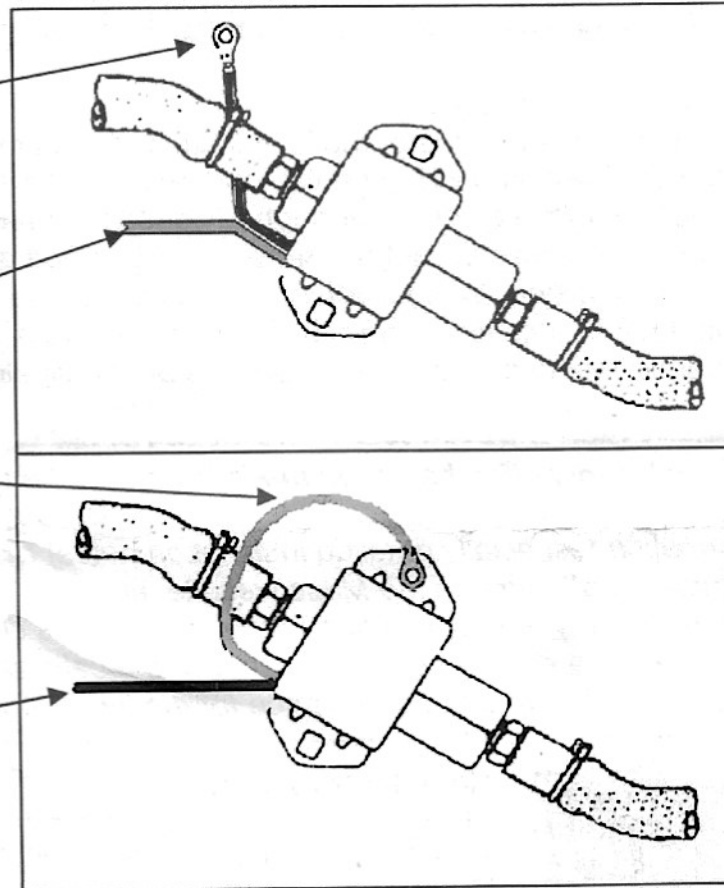
147
148 The red wire is connected to a power source that is
149 hot when the starter is engaged, and when the key
150 is in the run position

152 **Positive Ground**

153 The red wire should be stripped and a 1/4" ring
154 connector crimped on. It must be connected to the
155 frame using one of the fuel pump mounting bolts;
156 both the wire and the pump body must be in good
157 electrical contact with the chassis.

158
159 The black wire is connected to the wire that was
160 connected to the SU pump originally.

161
162 *Note: Facet's instructions indicate the pump is for negative*
163 *ground only. This is an error; install the pump as shown in*
164 *these instructions.*



English

**FACET-PUROLATOR SOLID STATE ELECTRONIC FUEL PUMP
INSTALLATION INSTRUCTIONS**

The Facet-Purolator Solid State Electronic Fuel Pump is designed to replace the original equipment fuel pump on carburetor-equipped cars, trucks, agricultural equipment, marine pleasure craft, and generators. The solid-state design provides greater reliability, longer life, easy installation, freedom from hot weather vapor lock, and faster engine starting in cold weather. When properly installed, your fuel pump will provide a consistent, steady fuel supply to keep your vehicle running smoothly for many years to come even under severe driving conditions.

OPTIONAL ITEMS:

- 2 - 5/16-inch fuel line fittings
- 2 - 1/4-inch Hex self-tap screws
- 2 - 1/4-inch nuts
- 2 - 1/4-inch star washers
- 1 - OIL PRESSURE SAFETY SWITCH

REQUIRED ITEMS:

- 1 - In-line fuel filter (74 micron) to be mounted on the pump's inlet port.
- 2 - Pump must be properly fused with a 3- to 5-Amp automotive-type fuse.

SUGGESTED TOOLS: Electric drill & 7/32-inch bit, tube cutter, hose clamp pliers, locking pliers,

7/16-inch wrench & fuel line plugs, hose clamps, wiring connectors, wire, 5/16-inch flex-hose.

PREPARATION

- 1 - Needed: (ABC) fire extinguisher within reach.
- 2 - Disconnect the vehicle battery, relieve fuel line pressure, then disconnect fuel line.
- 3 - Select mounting area where temperature won't exceed 140°F (60°C).
- 4 - Ensure the fuel pump electrical requirements match those of the vehicle electrical system.

STRONGLY RECOMMENDED

Install an OIL PRESSURE SAFETY SWITCH during installation of this fuel pump and connect the **Red** power lead to the **P** contact. This stops pump operation if the engine stops and the ignition switch is **ON**.

INSTALLATION

NEGATIVE GROUND SYSTEM ONLY

- 1 - Select mounting location: a clean section of the frame away from an area susceptible to road hazard damage, exhaust systems, and must be within (12) vertical inches from the fuel tank (bottom).
- 2 - Position the pump in an upward direction at 45° away from the tank. Mark and drill (2)

7/32-inch holes into the frame aligned to the mounting bracket.

- 3 - Place the pump over the holes and start the first 1/4-inch self-tap screw into the frame. Start the second screw capturing the black (neg) lead into the other hole. Tighten both screws.

NOTE: Some installations may require fastening the bracket to threaded studs with 1/4-inch nuts.

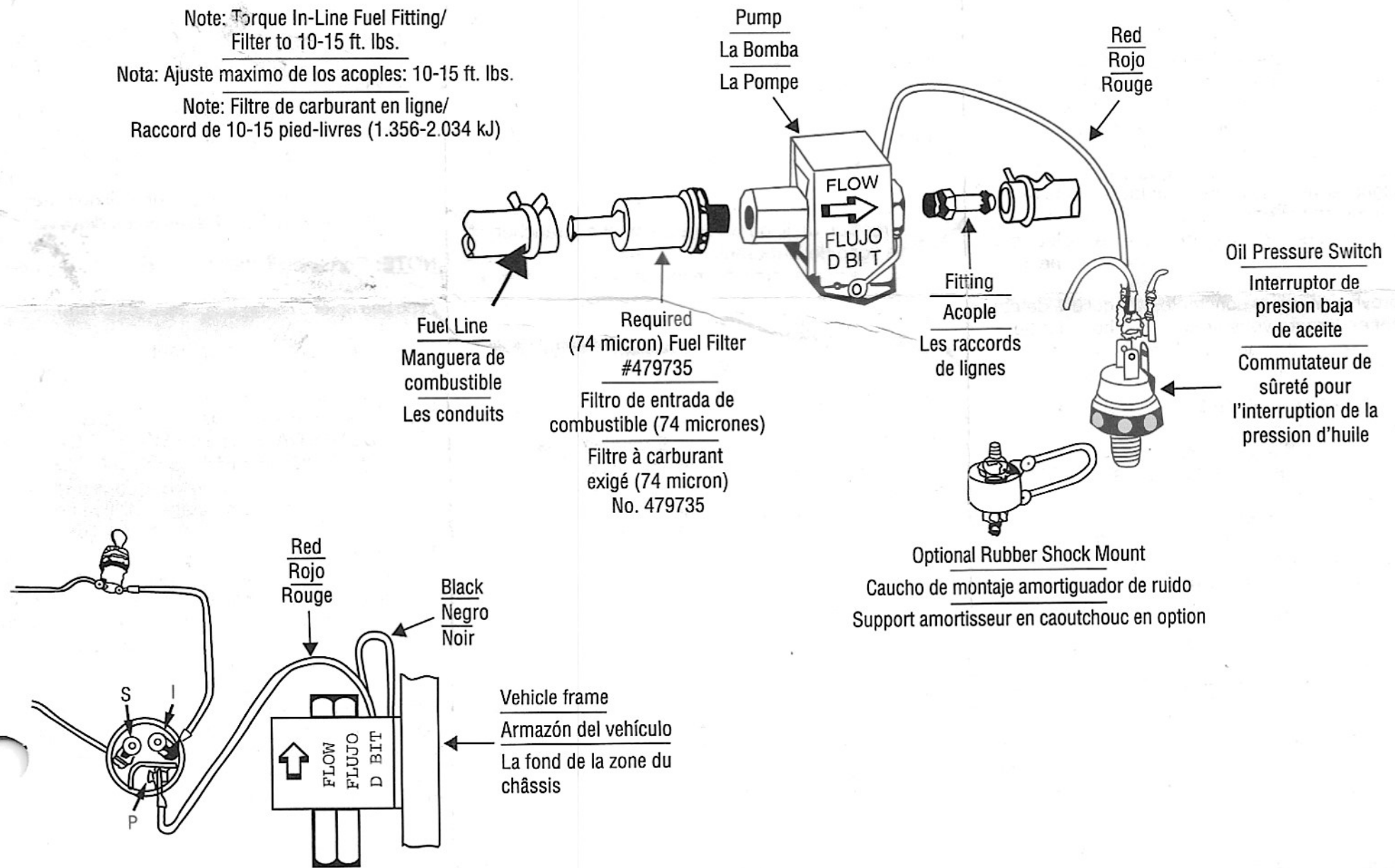
- 4 - Install the fuel filter (74 micron) on the inlet. Reconnect fuel line and clean up spilled fuel.
- 5 - Connect the RED (positive) power lead to the OIL PRESSURE SAFETY SWITCH. If this pressure switch is not available, connect to the ignition switch voltage supply terminal.
- 6 - Reconnect the battery terminals.
- 7 - Turn ignition switch to ON, and start engine. Observe the pump is operating by hearing a vibrating sound from it. Ensure there are no leaks in the fuel system.

This Pump meets the Coast Guard Ignition Protection Test Requirements of 33CFR183.410 and the Fire and Thermal Shock Test Requirements of 33CFR183.590.

Solid State Electronic Fuel Pump

NEGATIVE GROUND SYSTEM ONLY | SOLO PARA SER INSTALADA EN SISTEMA DE TIERRA NEGATIVA | POUR SYSTÈME DE MASSE NÉGATIVE SEULEMENT

Note: Torque In-Line Fuel Fitting/ Filter to 10-15 ft. lbs.
 Nota: Ajuste máximo de los acoples: 10-15 ft. lbs.
 Note: Filtre de carburant en ligne/ Raccord de 10-15 pied-livres (1.356-2.034 kJ)



GENERAL FITTING INSTRUCTIONS

These instructions are given as a general guide only.

TO REMOVE ORIGINAL STEERING WHEEL

1. Turn original steering wheel to the "straight ahead" position.
 2. Remove original horn control if fitted, or centre cover.
 3. Slacken steering wheel securing nut. **DO NOT REMOVE.**
 4. Loosen steering wheel on shaft by pulling firmly towards you. If the wheel resists this try pulling firmly on alternate sides of wheel. If this still does not work the correct steering wheel puller should be used for your car model. We do not recommend the use of a mallet etc., this may damage the steering shaft, especially if it is the collapsible type or has universal joints.
- When the wheel is free on the shaft, remove the securing nut, and then remove the wheel from the steering shaft.

TO INSTALL NEW STEERING WHEEL

1. Make quite sure that you have the correct boss kit for your car model.
2. Check that the splines in the boss engage *correctly* with those on the steering shaft.
3. Assemble the new wheel on to the boss. The front flange on the boss is stamped "TOP", this should be at 12 o'clock.
4. Always use any additional parts which may be supplied with the boss kit (i.e. washer to go under the securing nut etc.).
Some boss kits are supplied with two steel roll pins. These are intended to be gently driven into the holes in the base of the boss. Their function is to cancel the turn signal mechanism. Before driving these pins in, *check* with your original wheel:
 - (a) If one or two pins are required;
 - (b) How far the pin(s) should project from the base of the boss.
 - (c) If one pin only is required check which hole the pin should be driven into, noting the 12 o'clock position of the boss kit and your original wheel.When driving in the pin(s) (which should be done **BEFORE** the wheel is assembled to the boss), care should be taken that the pin(s) are square to the boss, driven in the correct amount and in the case of one pin, the correct hole.
If they are not driven in far enough on some car models, they can damage the turn signal mechanism, and if they are driven in too far they will not work the turn signal mechanism. Care should be taken in this operation because once the pin(s) are driven in, they are very difficult to remove.
5. Place the new wheel on the shaft in the "Straight Ahead" position and secure with original nut. Make sure that the nut is tightened down correctly, and that it is not thread bound.
6. Install new horn control or centre cap as necessary.
7. **Check that steering nut is tight after 500 miles. We recommend that this is also checked at subsequent services.**

WARNING

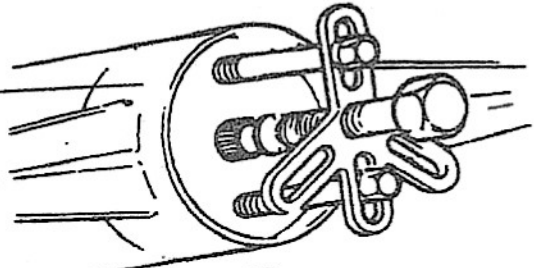
**TAKE CAREFUL NOTE OF THESE INSTRUCTIONS.
THEY ARE FOR YOUR SAFETY! IF IN DOUBT CONSULT
A QUALIFIED TECHNICIAN OR MOTO-LITA LTD.**

THRUXTON RACING CIRCUIT, THRUXTON AIRPORT, NR. ANDOVER, HANTS SP11 8PW, ENGLAND

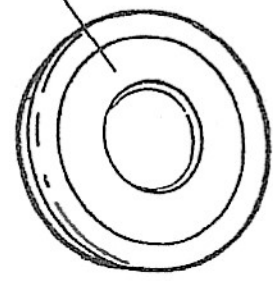
Tel: (01264) 772811 · Fax: (01264) 773102 · E-Mail: info@moto-lita.co.uk

www.moto-lita.co.uk

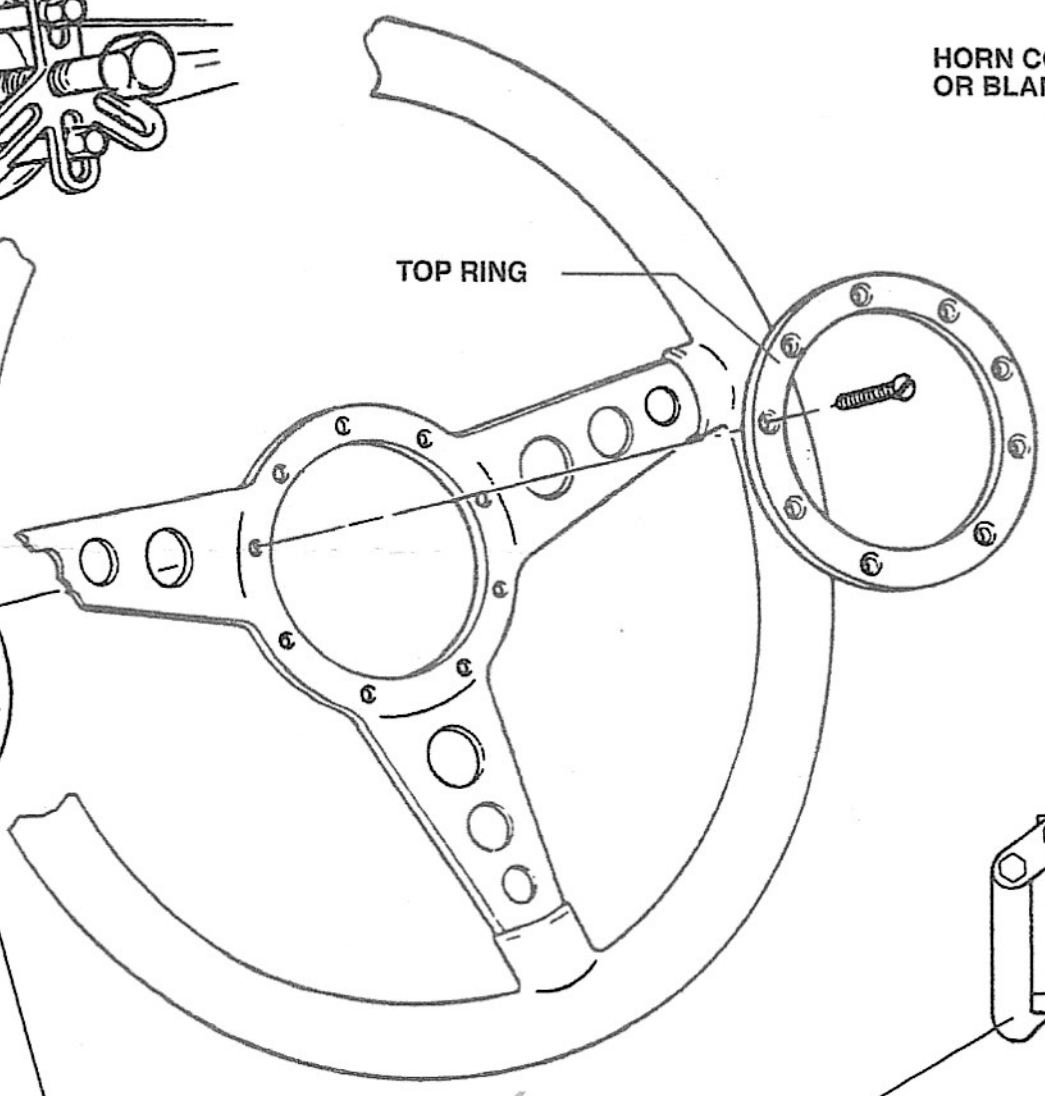
STEERING
WHEEL
PULLER
*(certain car
models only)*



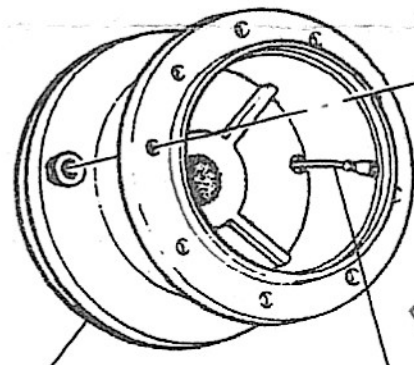
HORN CONTROL
OR BLANKING CAP



TOP RING

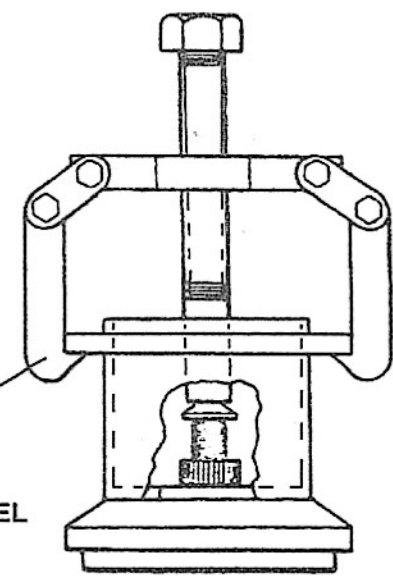


STEERING
WHEEL
BOSS



HORN CONTROL WIRE
(when applicable)

UNIVERSAL
STEERING WHEEL
PULLER





PERFORMANCE DISTRIBUTOR INSTALLATION INSTRUCTIONS

GENERAL INFORMATION

1. **IMPORTANT:** Read all instructions before starting installation.
2. For **12-volt positive ground** systems only.
3. New spark plug wires may be required.
4. Solid core ignition wires **MUST NOT** be used.

ORIGINAL DISTRIBUTOR REMOVAL

1. Crank the engine until the first cylinder in the firing order is positioned at top dead center on a compression stroke. The timing indicator should point to 0.
2. Remove the distributor cap, and make sure that the rotor is pointing towards the first cylinder in the firing order.
3. Disconnect the battery cable.
4. Disconnect all wires and vacuum hoses attached to the distributor.
5. Remove the distributor hold down bolts.
6. Remove the distributor from the engine.
7. Check the distributor drive for signs of excess wear, or potential problems.

FLAME-THROWER DISTRIBUTOR INSTALLATION

1. Remove the hold down clamp from the original distributor and install it onto your new Flame-Thrower distributor.
2. Remove the Flame-Thrower distributor's cap.
3. Turn the shaft so that when the distributor is placed into the engine the rotor points to the same position that the original distributor did.
4. Press the distributor down into the engine block. Make sure that the drive dog lines up and is engaged fully. Misalignment can cause permanent damage to the engine as well as distributor.
5. Place the distributor cap onto the housing.
6. Turn the distributor housing so that the terminal which represents the first cylinder in the firing order, lines up with the rotor contact terminal.
7. Tighten the distributor clamp and hold down bolts to the engine.
8. Clip the cap into place and install the spark plug wires in the proper firing order.
9. Locate the vacuum hose that was previously attached to the vacuum advance canister. This hose should originate at a ported vacuum source. Some applications have vacuum advance hoses attached to a manifold vacuum source, due to the performance advance curve, we recommend that you relocate this hose to a ported vacuum source. Temporarily plug the end of this hose to allow proper timing. After setting initial timing the hose will be unplugged and attached to the vacuum advance on the distributor.

WIRING

The Flame-Thrower performance distributor can be used in conjunction with most ignition coils rated at 3.0 ohms or greater. For optimum performance purchase and install a Flame-Thrower 3.0 ohm high performance coil.

1. Determine the proper wire length, and attach the provided terminals. (Use a designated wire crimping tool to achieve an adequate connection)
2. Attach the **Black/White** wire to the coil negative terminal.
3. Attach the **Black** wire directly to the ignition switch wire.
4. Connect an insulated 20 gauge copper stranded wire from the positive coil terminal to the positive battery or chassis.
5. Check to insure correct polarity and that all connections are tight.
6. Reconnect the battery negative cable.

Quantum Mechanics Ltd.

315 Riggs St., Building A, Unit 3 Oxford, Ct. 06478

Phone = 203-463-8299

Fax = 203-828-6039

Email = john@quantummechanics.com

Website = www.quantummechanics.com

TRANSMISSION AND OVERDRIVE WARRANTY

Quantum Mechanics Ltd. warrants its transmissions and overdrives as follows:

- 1. The warranty is good for 12 months or 12,000 miles from date of shipment.**
- 2. The warranty coverage will not exceed the cost of the unit itself.**
- 3. The warranty covers all cost of parts, labor and shipping to repair the unit at Quantum Mechanics Ltd.**
- 4. The warranty is void if:**
 - a. The transmission is used for racing purposes of any kind.**
 - b. The transmission has not been properly installed. This means you must follow the factory installation process or a recognized installation manual (such as Haynes or Bentley) process and our Quantum Mechanics guidelines provided with each transmission.**
 - c. The transmission is run without oil or the improper type of oil for any period of time.**
 - d. The transmission has been tampered or disassembled without prior approval by Quantum Mechanics Ltd.**
 - e. All warranties are registered by the serial number of the transmission or overdrive. Any tampering or modification of the serial number voids the warranty.**
 - f. The electrical circuitry is not properly wired and grounded. This applies to interrupter switches, relays, operating switches and solenoids.**
 - g. The transmission is damaged as a result of an accident of any kind.**
 - h. The transmission has obviously been abused or damaged due to abuse. This could be caused by improper installation of the transmission or clutch or improper shifting techniques or practices.**
- 5. Quantum Mechanics Ltd. assumes no liability to the vehicle or customer beyond that of the transmission itself.**

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GENERAL NOTES/HINTS ON TRANSMISSION INSTALLATIONS

A. OIL -

1. Transmissions are shipped without oil. Some oil from assembly or testing may be present, but not enough for any use whatsoever. The transmission must be filled with oil prior to use. Some gearboxes can be filled before installation (MGB for example), some must be filled after installation (948 or 1100 or 1275 Midget for example). In any case, the oil must be checked after the first run in, as some oil will settle into parts of the transmission after the initial run in, even after initial filling (especially overdrives).

2. Types of oil -

a. All overdrives require 30-wt. non-detergent *only*. Multi grades or detergent oils will cause foaming and loss of oil pressure within the overdrive. 90 wt will cause premature failure of the oil pump or pump drive, or blow out the pressure seals. If you live in a hot climate, 40 wt. non-detergent could be used.

b. All non-overdrives (except TR7 5 speeds) should use standard 90-wt. hypoid transmission gear oil. (All right, for you purists, the MGA and MGB gearboxes can use 30-wt. or 40-wt. non-detergent too.)

c. TR7 5 speed transmission should use Ford (pre 1980) or Dextron or Dextron II automatic transmission fluid *only*. Again, 90 wt will totally destroy the oil pump gears (would you believe they are made of plastic!), and 30 wt will burn up the synchros. (You can't win!)

d. Ford type 9 5 speed transmissions formally require the English "semi-synthetic" type oil, not available in the USA. These transmissions are very tolerant of the type of oil used. We recommend redline MT 75W90 transmission oil.

B. INSTALLATION

1. Fill transmission with oil, if possible, before installation.

2. Wire up any electrical connections possible before installation.

3. Be sure the throw out bearing and fork are properly installed.

4. Install transmission. Fill with oil if not possible before.

5. Wire up all electrical connections and test for function.

6. Start engine and run transmission through all gears and overdrive (if appropriate).

7. Check for any oil leaks.

8. Recheck oil level, top up if required.

9. Complete installation of transmission tunnel interior etc.

QUANTUM MECHANICS LTD.

REBUILT TRANSMISSIONS - DEFINITIONS

Quantum Mechanics Ltd.

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Website = www.quantummechanics.com

We define rebuilding as:

- 1. All transmissions are completely disassembled. All parts are then completely cleaned and inspected. Overdrive housings are air pressure cleaned as well.**
- 2. We replace all bearings, layshaft, all gaskets, seals and synchronizers. On overdrives, all o-rings and seals are replaced, including operating and accumulator piston ringsets. Accumulators are re-honed or replaced with new. A new or excellent used (and load tested) electrical solenoid is also used.**
- 3. Any broken, damaged or worn gears, shafts, clutches or housings are replaced with excellent used, reconditioned or new from our stock.**
- 4. Gearboxes and overdrives are re-clearanced to factory specifications and reassembled. Proper sized thrust washers and shims are used for re-assembly. Any damaged or worn shims are replaced with excellent used or new from our stock in order to achieve factory clearances.**
- 5. Transmissions and/or overdrives are filled with oil and bench tested at 1000 rpm. All gears and the overdrive are tested multiple times. Minimum overdrive pressure allowed is 400 ppsi.**
- 6. Transmissions are left overnight to check for any leaks. Any leaks found are repaired and transmission is retested.**
- 6. Transmissions are drained and shipped via UPS or FedEx. All transmissions are fully insured for damage or loss.**

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Website = www.quantummechanics.com

SHIPPING POLICY AND CORE RETURNS

Transmissions are drained after testing and shipped via UPS or FedEx. You are responsible for all shipping costs to you. Heavy cardboard boxes or crates are used as much as possible to prevent damage in shipment. All transmissions are fully insured for damage or loss.

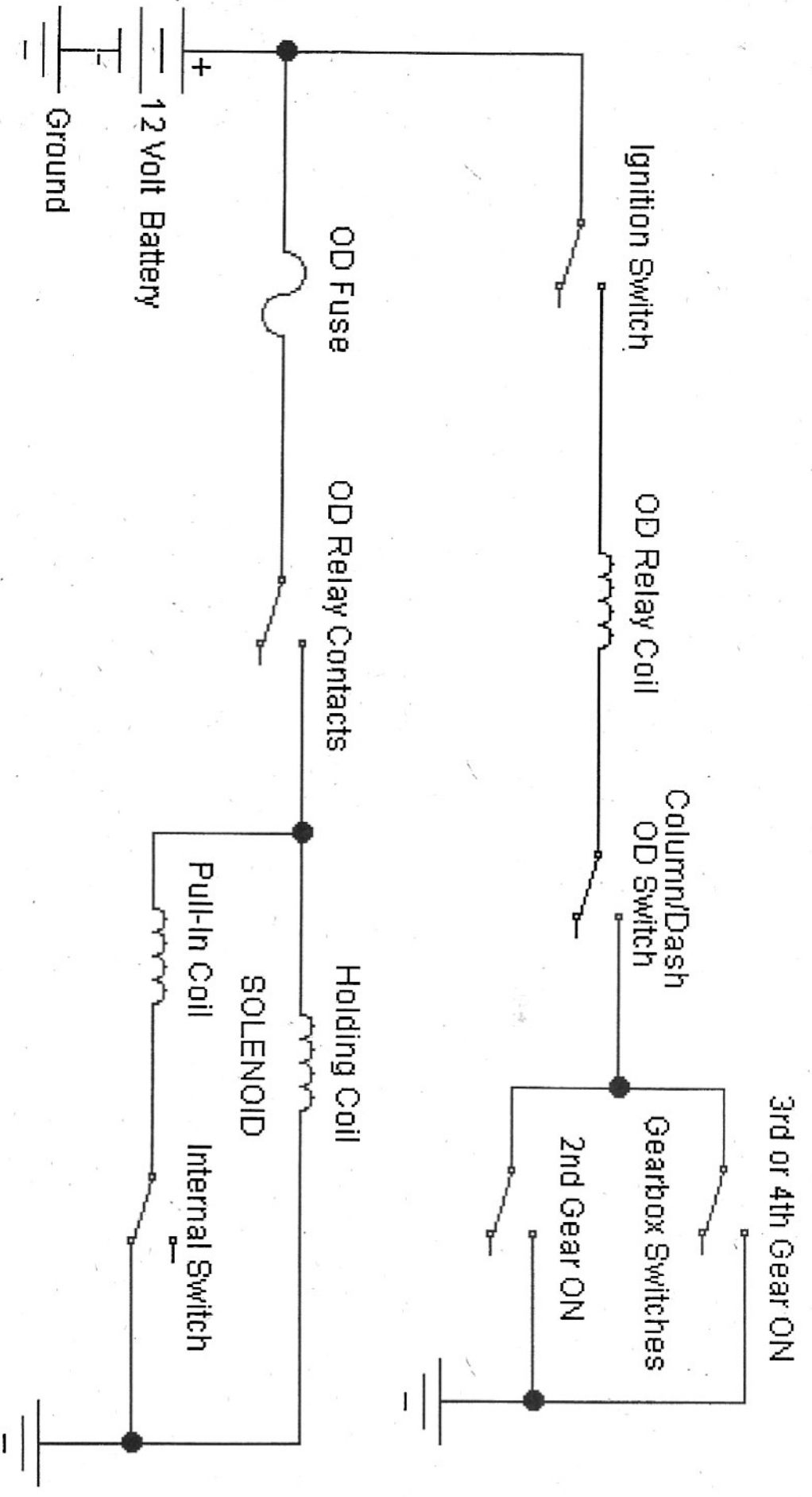
If a crate is used, we charge a refundable crate deposit of \$75 + return shipping if no core is to be returned. (We really want the crate back!)

Note – Inspect the unit immediately upon receipt for any shipping damage. If any damage is found, report it to Quantum Mechanics immediately so that claims processing can be expedited.

If you are returning the old core in our crate, we will refund the \$75 for the crate deposit along with your core deposit when we receive the core.

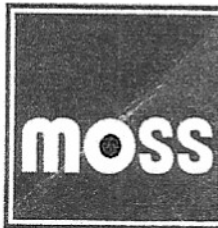
You pay for the shipping of your core back to us in all cases.

A type overdrive wiring diagram (general) – John Esposito – Quantum Mechanics Ltd



Low amperage circuit
 Relay connections
 W1 from ignition switch
 W2 to overdrive switch

Hi amperage circuit
 Relay connections
 C1 from fuse block
 C2 to solenoid



Steering Rack Conversion Installation Instructions

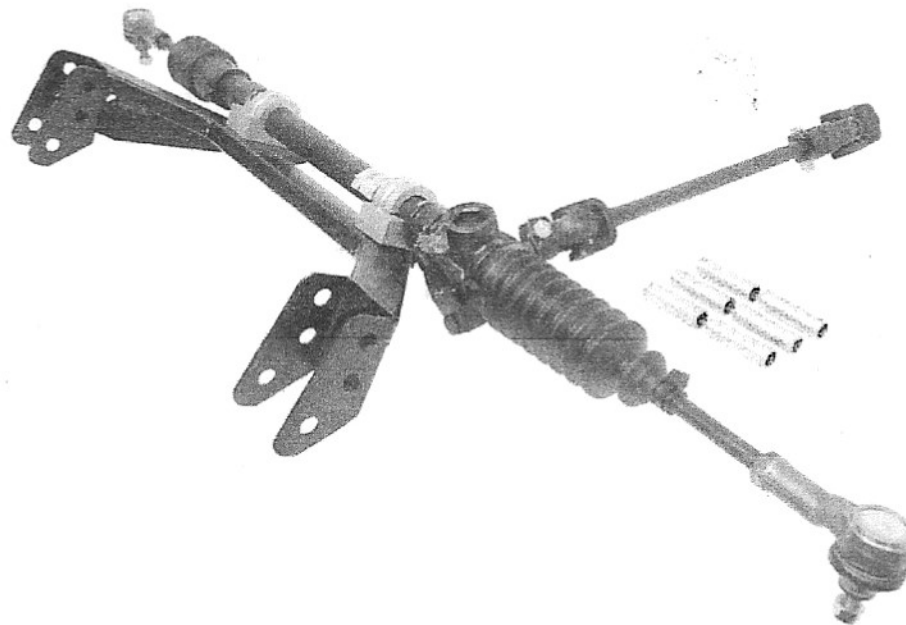
Triumph TR2 - TR3B

PART # 667-248 or TTK3000L

MOSS MOTORS, LTD.

440 Rutherford St. P.O. Box 847 Goleta, CA 93116

1-800-235-6954 • FAX 805-692-2525 • www.mossmotors.com



Tools Required:

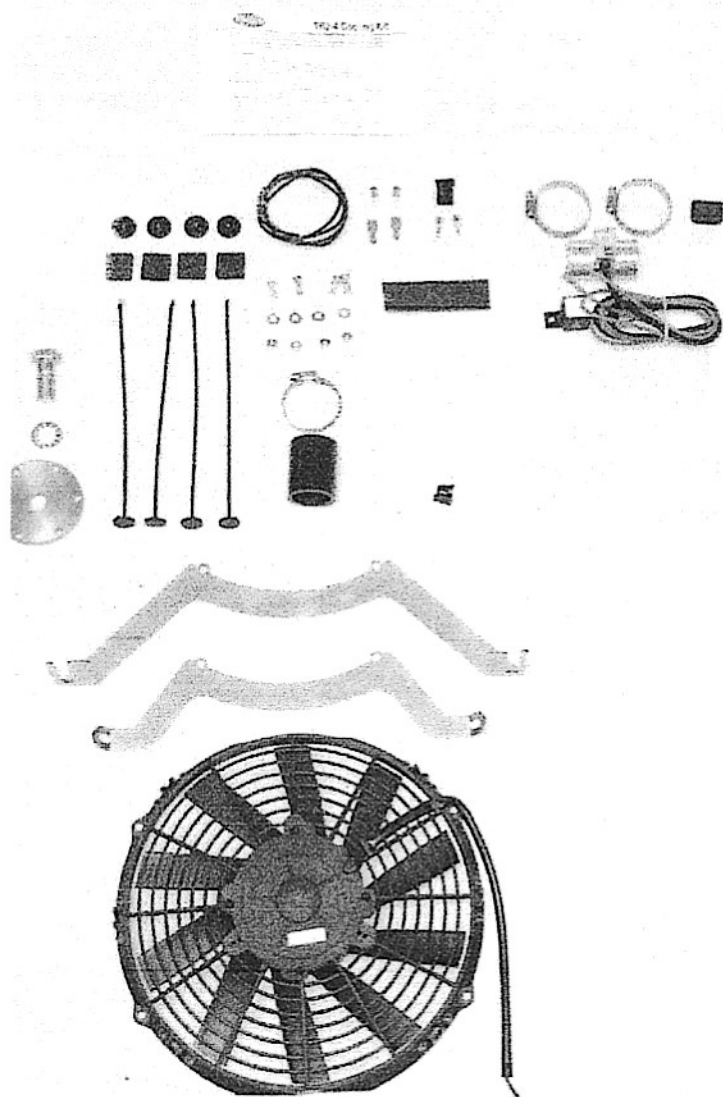
- Workshop Manual
- Jack and jack stands
- Coolant drain pan
- Torque wrench (need 10- 35 ft-lbs)
- Hammer
- Soft rubber mallet
- Pickle fork or ball joint tool (386-205 or DMR139413)
- Small and medium flat screwdrivers
- Small Phillips screwdriver
- 1/4" and 3/8" ratchets
- 3/8" socket and combination wrench
- 7/32" socket and combination wrench
- 7/16" socket and combination wrench
- 1/2" socket and combination wrench
- 9/16" socket and combination wrench
- 5/8" socket and combination wrench
- 1-1/8" socket or combination wrench
- 15/16" or 1-1/2" or 1-5/16" socket (for steering wheel nut)
- Super glue

Read and understand these instructions before beginning the installation of this kit. If you feel your mechanical abilities will be exceeded by this install, find a competent technician to complete it. These instructions are for the installation of the 667-248 or TTK3000L steering rack conversion on the TR2-TR3A. You will need a workshop manual to supplement these instructions for disassembly and reassembly that is not covered in depth in these instructions.

Initial Considerations:

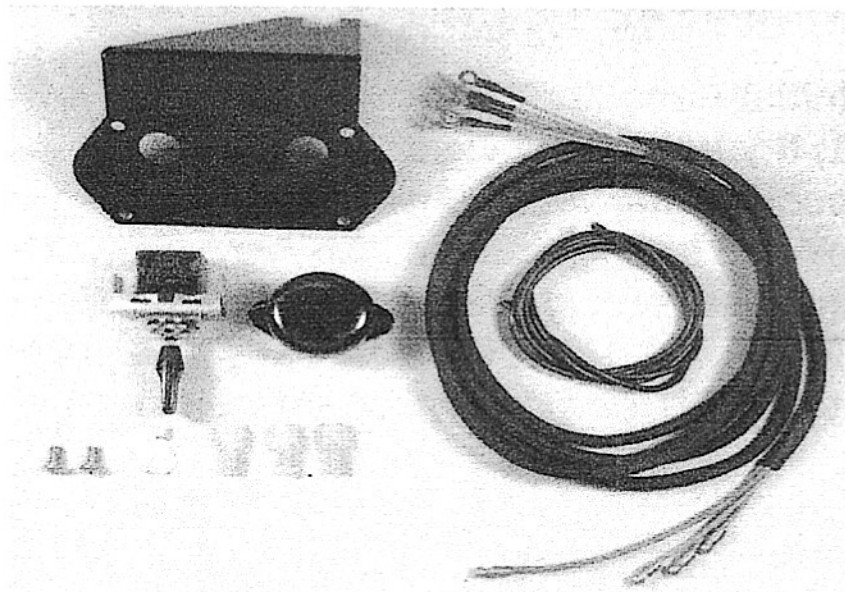
1) If you have a mechanical engine cooling fan, you will need to purchase an electric cooling fan kit # 231-710 or RFK10 that has been engineered specifically for the TR2-3. This kit includes the parts necessary to remove the cast iron fan extension.

Steering Rack Conversion Installation Instructions

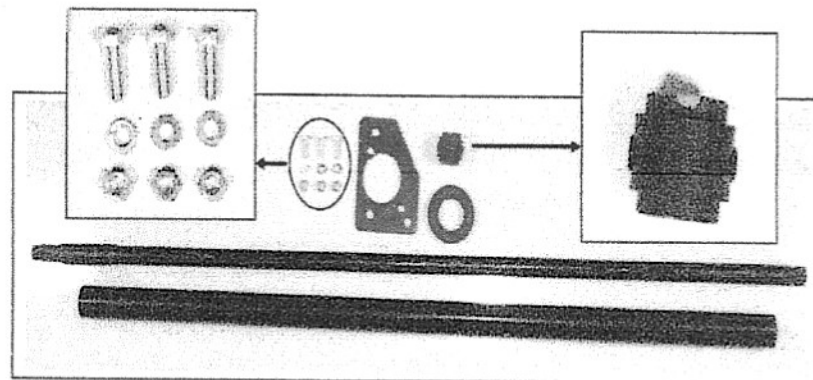


2) If your vehicle has and electric cooling fan but still has the original long cast iron fan extension you must remove the extension. You have several options for removing the extension: You can purchase a 3/8" belt & pulley conversion kit # 837-508 or TT1132.

3) This steering rack conversion kit will render the factory horn and turn signal switches inoperative. You will need horn/turn signal conversion kit # 667-247 to retain horn and turn signal functions.



4) If your car has a rigid (long) steering column you will need to purchase upper column kit # 667-249.



Notes:

- Clearly label all wires as you disconnect them to aid in reassembly.
- The front apron of the car will be removed so it will be a good time to make any upgrades or repairs needed on the front of the engine (mounts, belt drive, radiator, hoses, etc)
- Make sure to thoroughly inspect the front suspension and brakes during teardown to minimize vehicle downtime. It is critical that the front suspension is in good working order (trunnions should swivel freely without being loose) to maximize the performance of this rack kit. If the vehicle has been in a collision and there is frame damage, the vehicle will need straightening for proper steering rack fitment.
- In order install an electric fan, your car will need to be converted to negative ground if it is not already. See the end of these instructions for complete details.

Steering Rack Conversion Installation Instructions

Disassembly

1) On level ground, raise the front of your vehicle so the front tires are off the ground. Support the vehicle using jack stands and wheel chocks. Open the hood and disconnect the ground from the battery. Drain the coolant. Remove the lower radiator hose. Remove the front wheels.

2) Remove the front bumper and irons. Remove the front apron. Use tape to secure wing beading to avoid damaging paint or beading.

3) Remove the top radiator hose, radiator stays and the radiator.

4) Disconnect the wires for the horn and turn signal switches on left hand inner fender well. Loosen the gland nut at the bottom of the steering box using a 5/8" wrench. Loosen the three grub screws on the steering wheel hub using a small Phillips screwdriver. Remove the control head, stator tube and wiring up through the steering column from inside the car.

5) **Rigid (long) column cars;** remove the steering wheel nut using 15/16" or 1-1/2" or 1-5/16" socket depending on your application. Remove the steering wheel from the steering shaft.

Split column cars; loosen the upper/lower steering shaft coupler and withdraw the inner steering shaft with the steering wheel attached from the outer steering column.

6) **Rigid (long) column cars;** loosen the fasteners behind the dashboard that hold the steering column to the chassis.

All cars; remove any clamps/brackets securing the steering column to the chassis of the vehicle.

7) Separate the tie rods ends from the steering arms using a 9/16" socket or wrench, a pickle fork and hammer or ball joint tool (Moss Tool: 386-025 or DMR13913). Separate the drop (pitman) arm from the center link. Leave the drop (pitman) arm attached to the steering box. Remove (2) bolts securing the steering box to the chassis using a 9/16" wrench or socket. Remove the steering box (and column) from the vehicle.

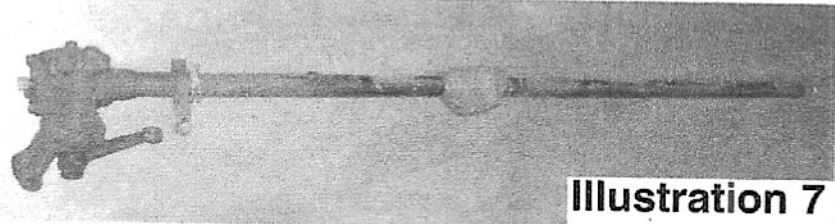


Illustration 7

8) Remove the (2) bolts securing the idler assembly to the chassis using a 9/16" wrench or socket. Remove the idler assembly, center link, and tie rod ends as an assembly.

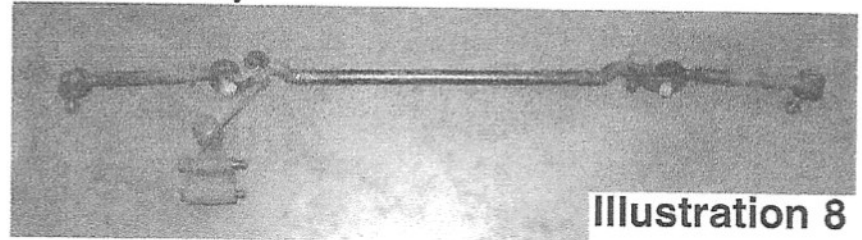


Illustration 8

9) Inspect the chassis for damage or distortion and ensure the (2) mounting brackets on the chassis are to workshop manual dimensions and are properly aligned. You cannot proceed if they are not.

10) Remove the brake calipers using a 5/8" wrench or socket. Remove the rotors using a 13/16" wrench or socket.

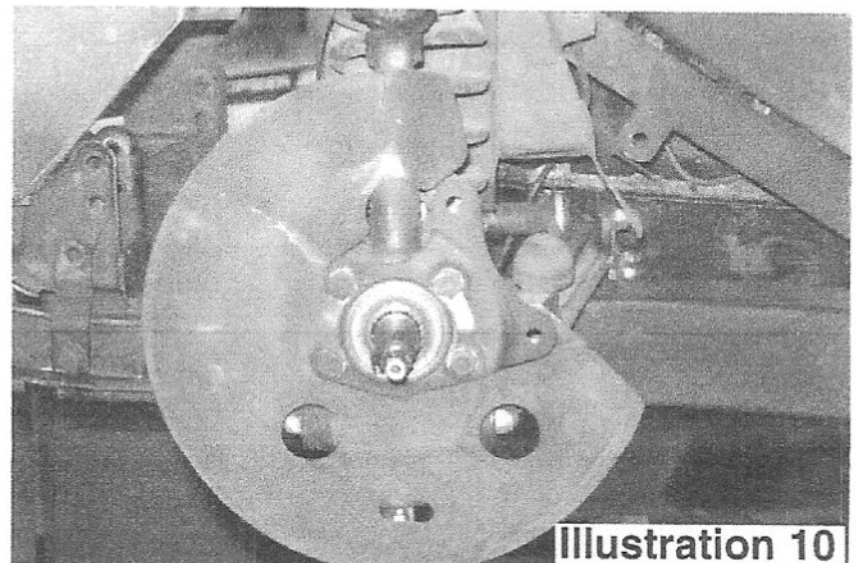


Illustration 10

Steering Rack Conversion Installation Instructions

Assembly

11) Swap the steering arms (left steering arm goes on the right spindle and vice versa) using a 9/16" wrench or socket. Use the new 3-1/4" bolts, original spacers new 3/8" flat washers and lock nuts through the front steering arm holes. Use the new 3/8" x 3-1/2" long bolts, new flat washers, new and old spacers stacked for the rear steering arm holes. Torque the steering arm bolts to 35 ft-lbs Reinstall the brake rotors and calipers.

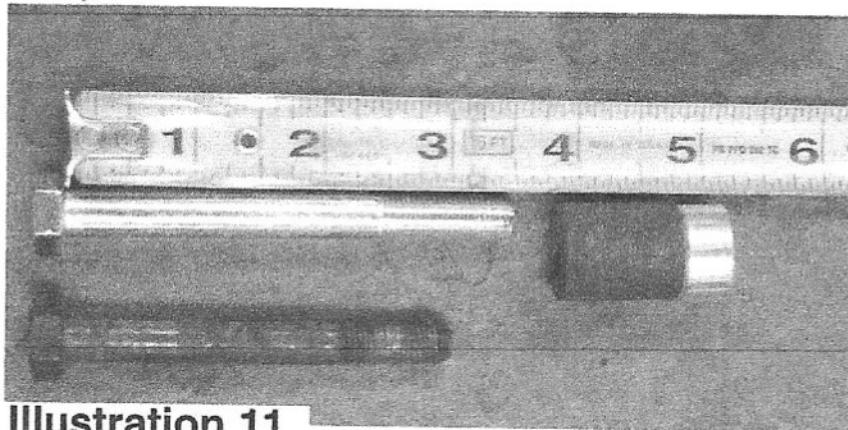
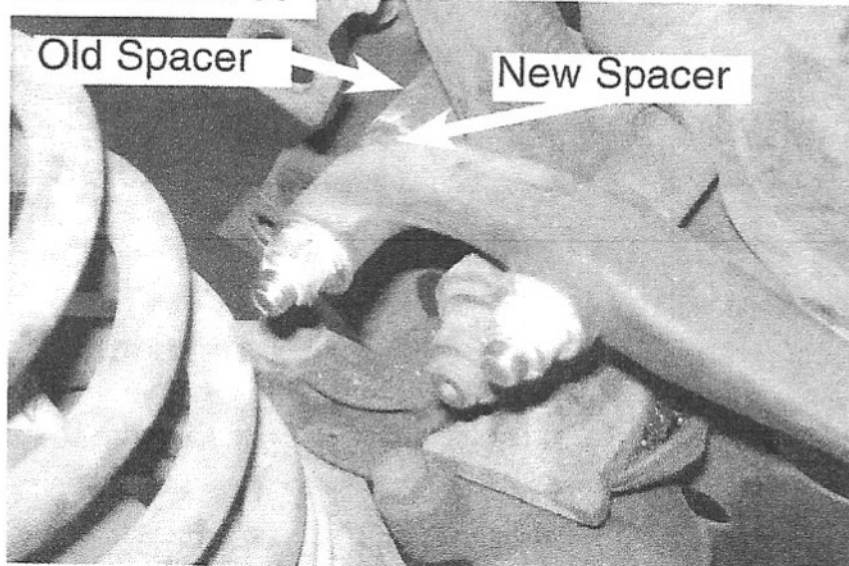


Illustration 11



12) If your vehicle still has a mechanical fan and or cast fan extension, remove them now. You will need a 1 1/8" socket for the large bolt on the end of the extension and a 7/16" socket and combination wrench for the bolts holding the extension to the crankshaft. If you purchased electric fan kit 231-710 or RFK10, open it and install the extension elimination components onto your vehicle. If you purchased a 3/8" belt & pulley conversion kit 837-508.

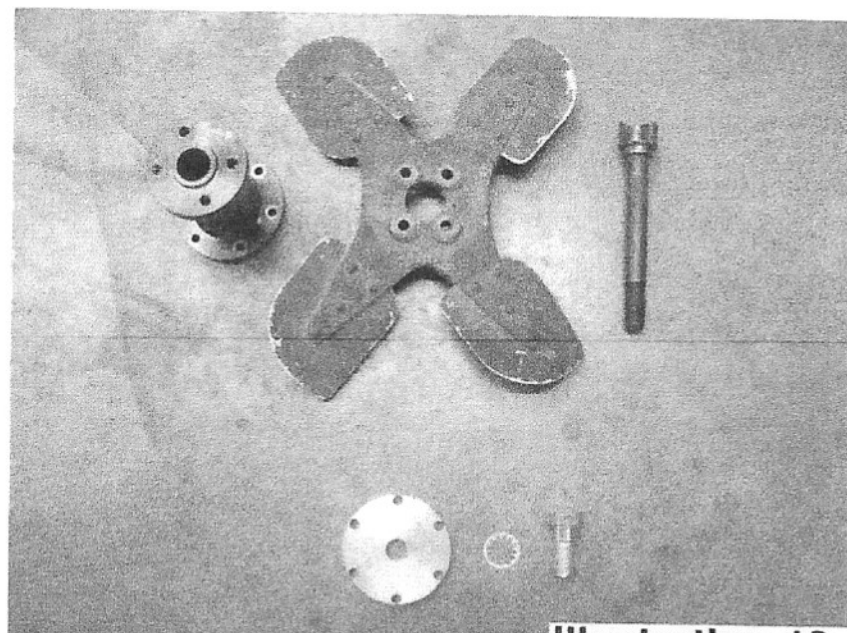
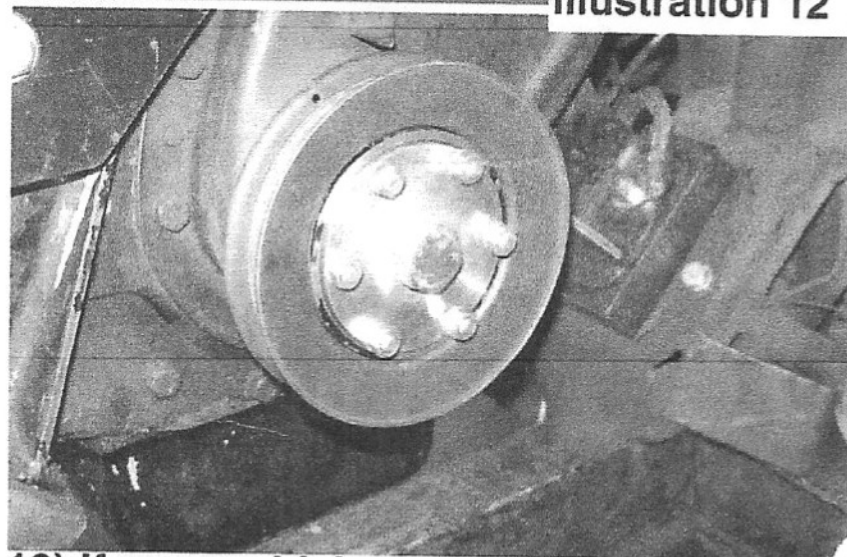


Illustration 13



13) If your vehicle has a split column skip to step 16. If your vehicle has a rigid column it is time to install the upper column kit # 667-246. Find the firewall plate bracket, (3) 1/4" bolts, nuts and lock washers in the kit. Hold the plate up to the fire wall (engine compartment side). Line the upper hole in the plate bracket up with the small hole in the firewall for the screw that secured the steering column boot. If your vehicle doesn't have this screw hole, hold the plate up as pictured in Illustration 13. The side of the bracket should be parallel to the edge of the firewall. The large hole in the firewall and plate bracket should be somewhat concentric. Mark and drill the holes pictured and use the hardware included in the kit to install the plate. Use super glue to secure the bushing. This will keep the bushing in place when you install the steering column.

Steering Rack Conversion Installation Instructions

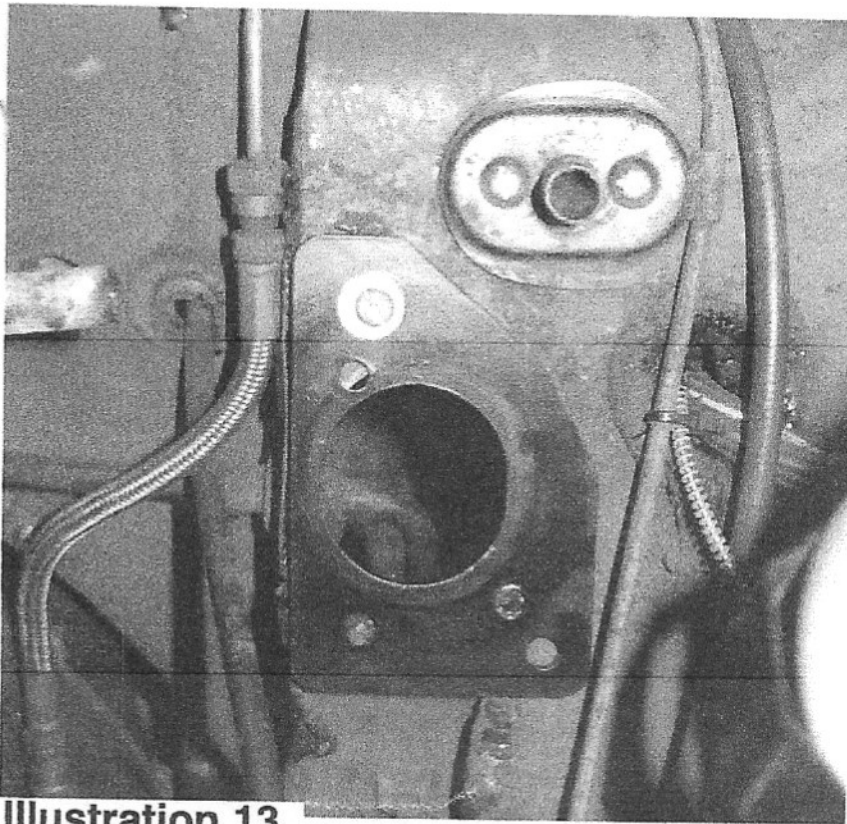


Illustration 13

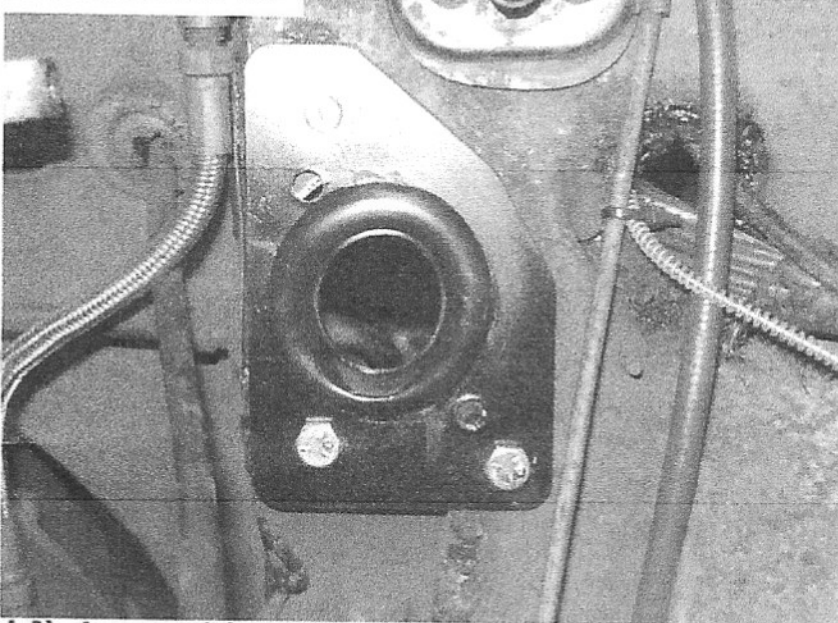
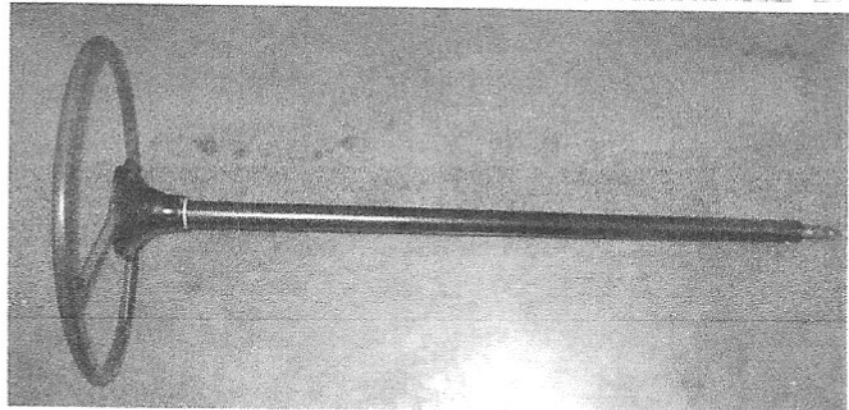
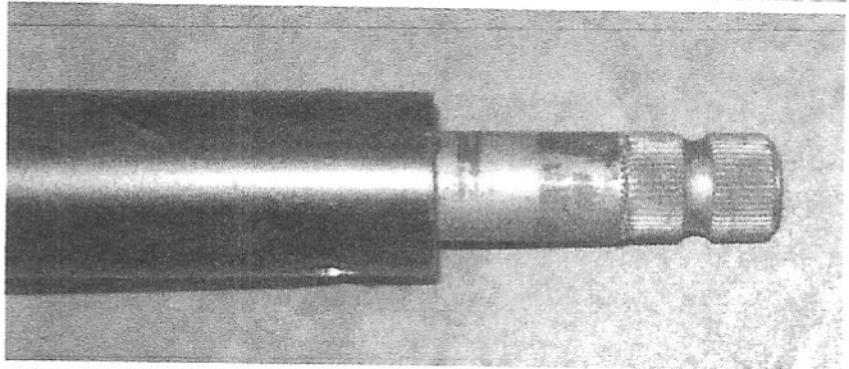
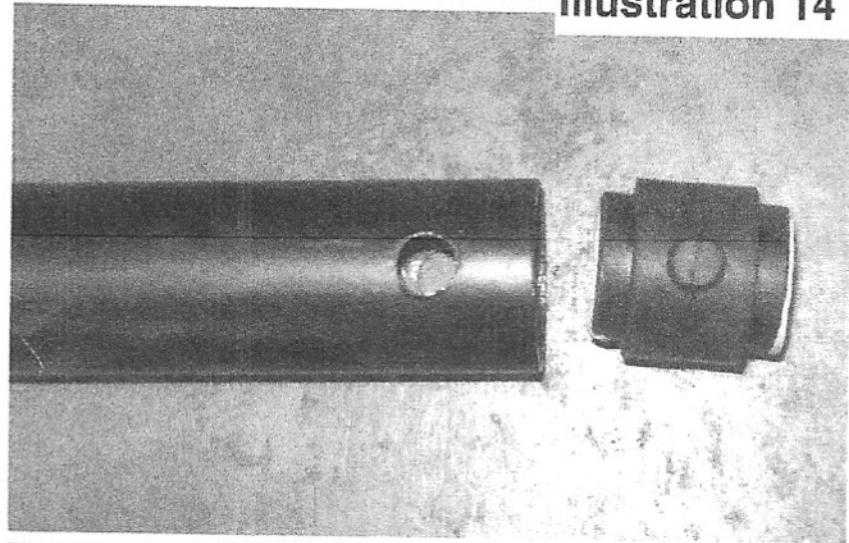


Illustration 14



14) Assemble the upper column shaft and bushings: Find the (2) bushings that are rubber on the outside and plastic or nylon on the inside. There should be (1) in the upper steering column kit and (1) in the rack conversion kit. De-burr the holes in the column. Install a bushing in each end of the new steering column*. You may need to trim the rubber nubs off, use lubrication and tap them in with a mallet. Now install the steering shaft down through the bushings. You will need to tap the shaft in to set the height of the upper bushing. Test fit the steering wheel to get the proper height.

* We are replacing the stock upper column felt bush with another rubber/nylon bush which was originally used at the lower end of the column only.

15) Lubricate the firewall bushing and the out side of the new steering column to aid in installation. From inside the vehicle, slip the column into the firewall bushing first and then pull it back up through the mount just behind the dash. The end of the shaft should protrude through the dash about 3-3/4". Snug the upper column mount hardware. It may need adjusting later when you install the lower steering shaft.

Steering Rack Conversion Installation Instructions

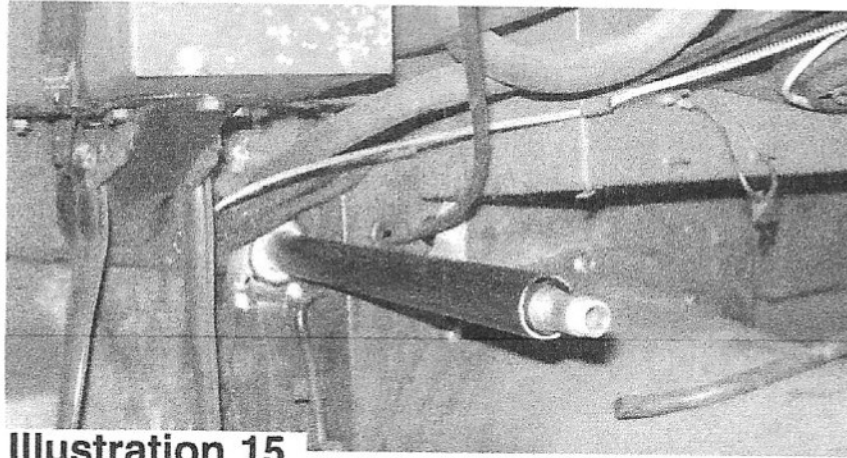
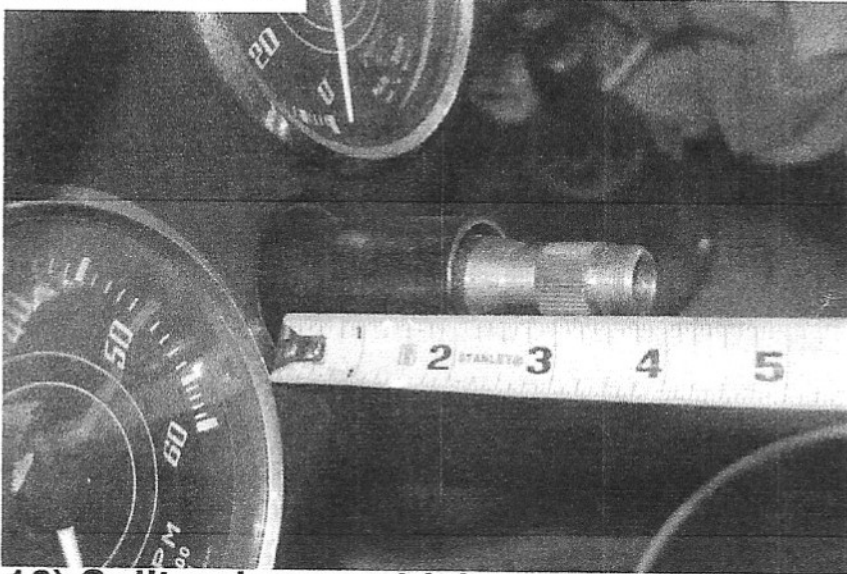


Illustration 15



16) Split column vehicles; if the bushings are worn in the upper steering column replace them with the bushings supplied in the steering rack conversion kit. Reinstall the upper column in the vehicle.

17) All vehicles; install the new steering rack mounting bracket onto the chassis where the old steering box and idler assembly used to mount. This may require tapping the bracket into place with a rubber mallet. Use the (6) new 3/8" x 3-1/4" long bolts, 3/8" lock washers and the anti-crush spacer tubes. Torque the bolts to 35 ft-lbs.

Illustration 17

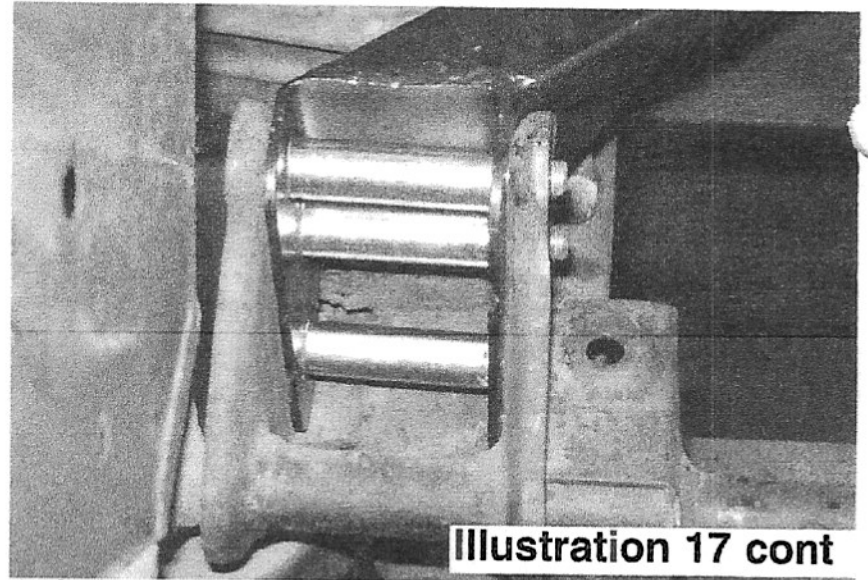
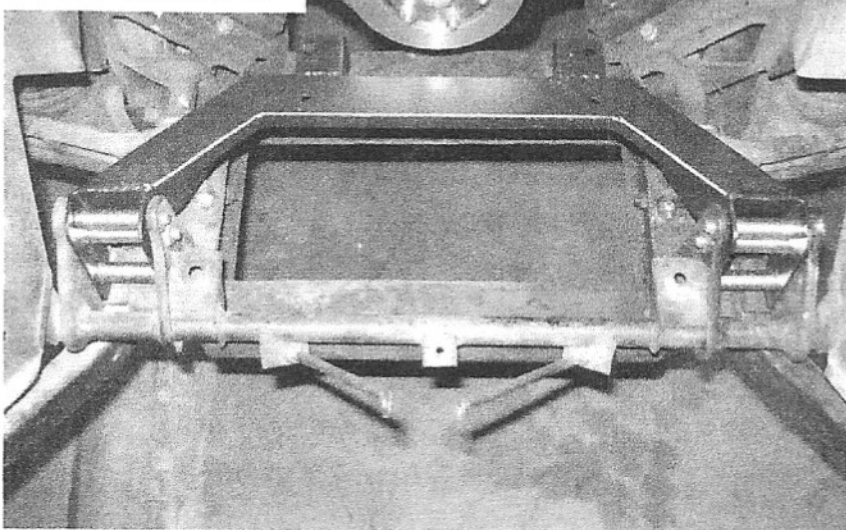


Illustration 17 cont

18) Some steering racks will have welding slag in the area where the round middle tube meets the castings on either side. This slag must be removed from the side of the rack with the pinion gear. Use a hammer and chisel and gently knock the slag off.

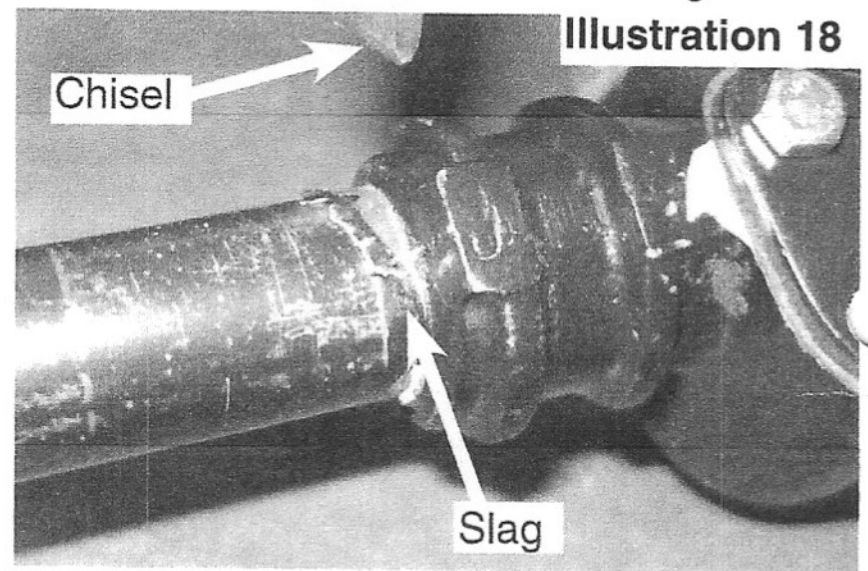


Illustration 18

19) Set the rack mounting blocks on the rack mounting bracket. Set the rack in the blocks and install the top of the mounting blocks, the u-bolts, flat washers and locknuts loosely. Do not tighten the u-bolts. They will be tightened in a later step. Place the hose/tube clamp around the right side of the rack tube so that it is in between the rack casting and the mounting block. Only start the threads on the clamp, do not tighten. The pinion side of the rack should be positioned hard up against the mounting block. The pinion should be pointed toward the end of the steering shaft where it comes through the firewall. Somewhere in between 30 and 40 degrees up.

Steering Rack Conversion Installation Instructions

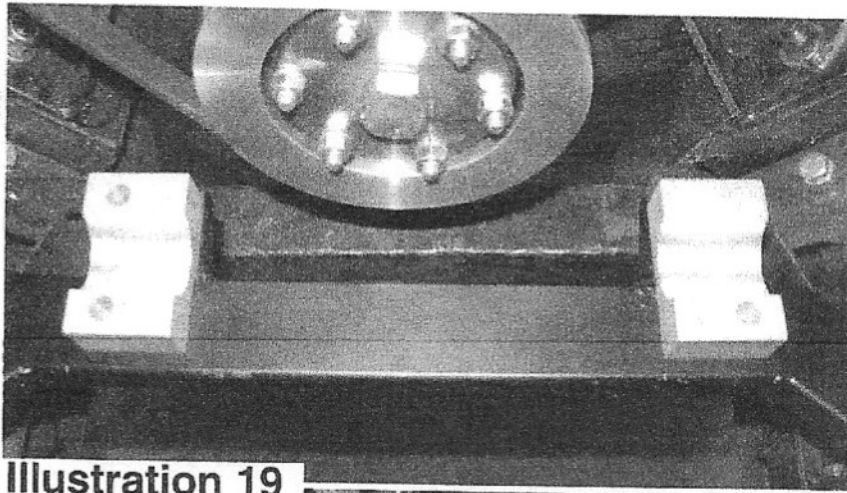
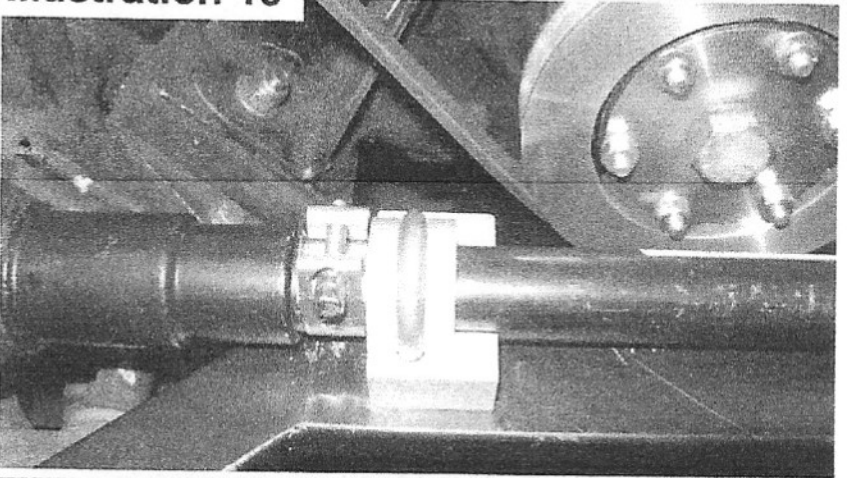
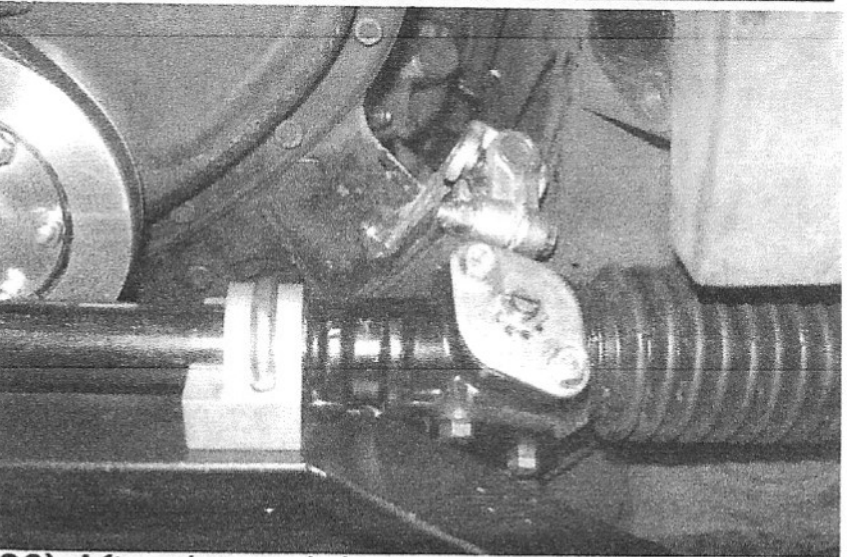


Illustration 19

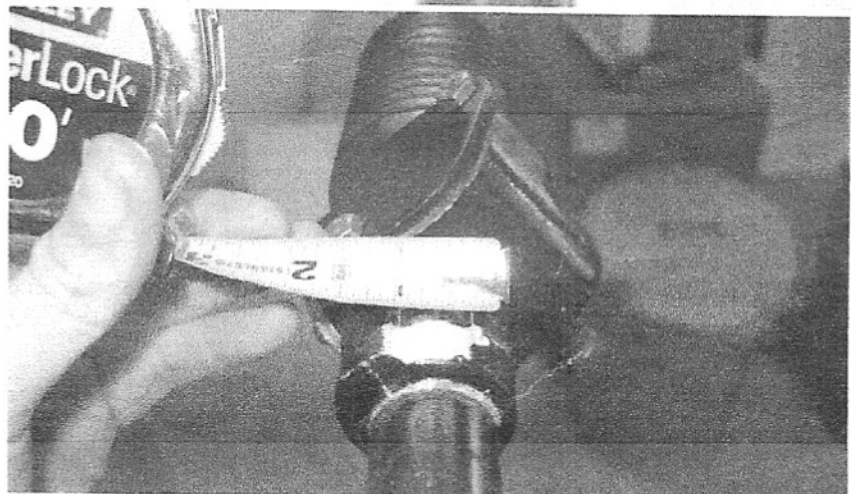


Area may need clearance.

Illustration 20



20) After the rack is positioned as described in the previous step, make sure that it is sitting flush in the mounting blocks and that the mounting blocks are flush on the mounting bracket. If the rack or blocks are not flush **DO NOT TIGHTEN THE U-BOLTS!** The rack will need to be cleared so that it is not touching the rack mounting bracket. Use a Dremel® tool or grinder to remove material from the underside of the rack casting near the pinion.



21) Once rack is positioned and clears the mounting bracket correctly snug the u-bolts. If you can wiggle, move, twist or turn the rack in any way, you need to sand the mounting blocks so that they solidly mount the rack to the vehicle. Use a piece of sand paper on a piece of glass. Place the mating surface of the block flat on the sand paper, drawing it back and forth until it fits properly. After proper fitment is achieved, snug the u-bolt just enough to hold it in place but still allow you to adjust the pinion angle. Also

Steering Rack Conversion Installation Instructions

check to make sure the u-bolts are threaded 43mm (1.7"). If the threads are not 43mm, the nut will bottom out on the u-bolt rather than tightening up against the rack mount. If the threads are too short, we can send you new u-bolts, or you can simply extend the threads slightly using a 5/16"-24 die.

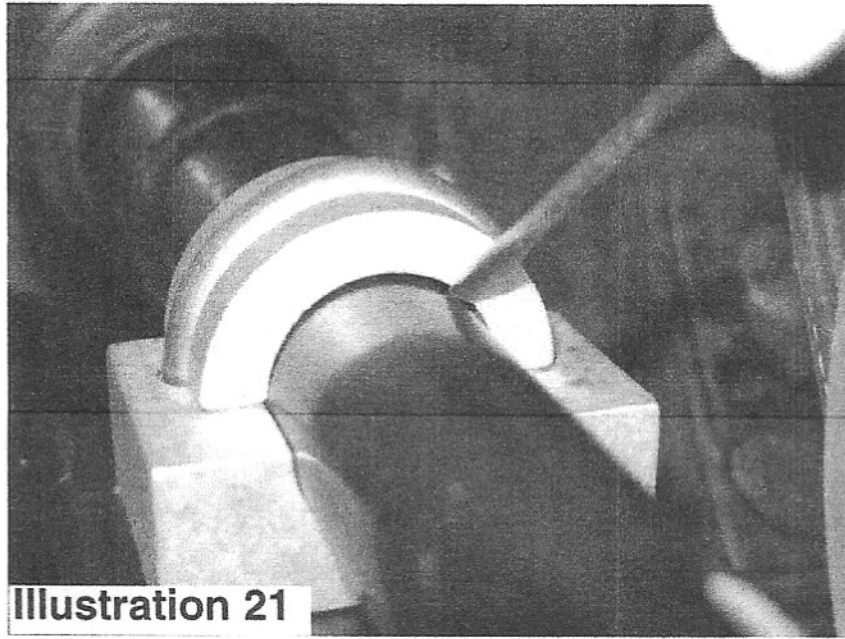
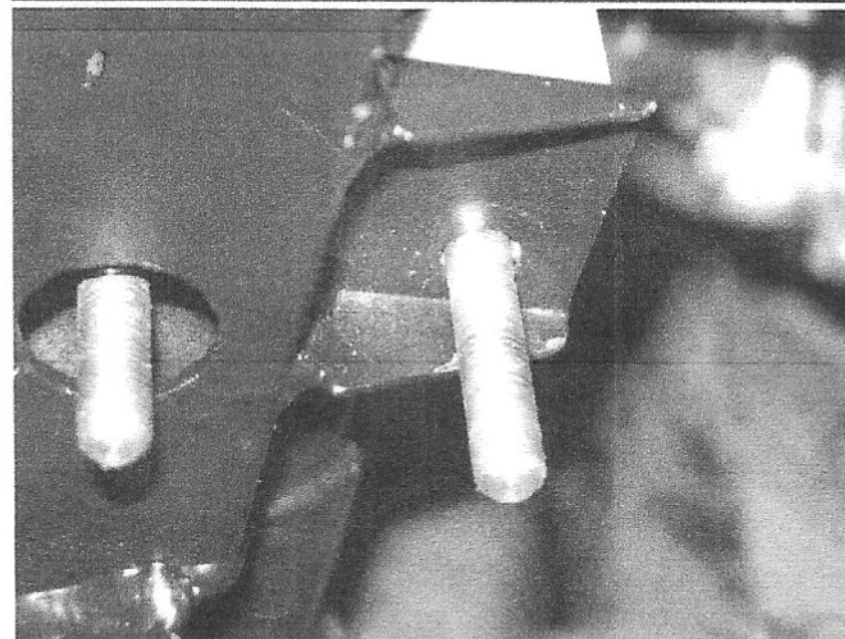
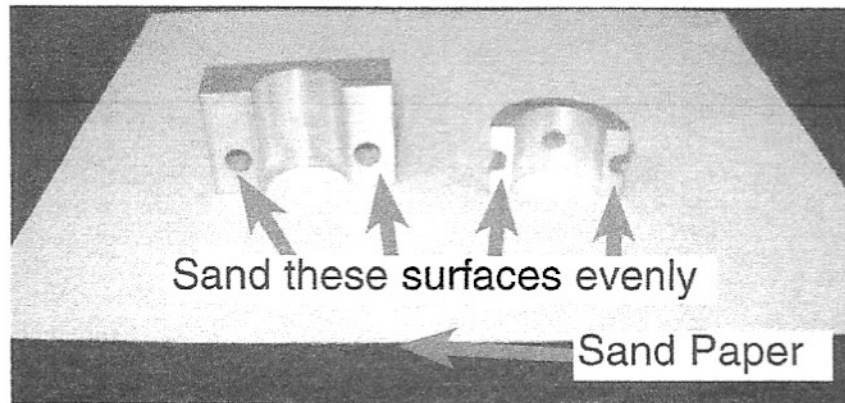


Illustration 21



22) Install the lower steering shaft with u-joint, onto the pinion. Install a 5/16" x 1-3/4" bolt through the u-joint, securing the

shaft and pinion together. Install a 5/16" flat washer and lock nut. Torque to 15 ft-lbs using 1/2" socket and wrench.

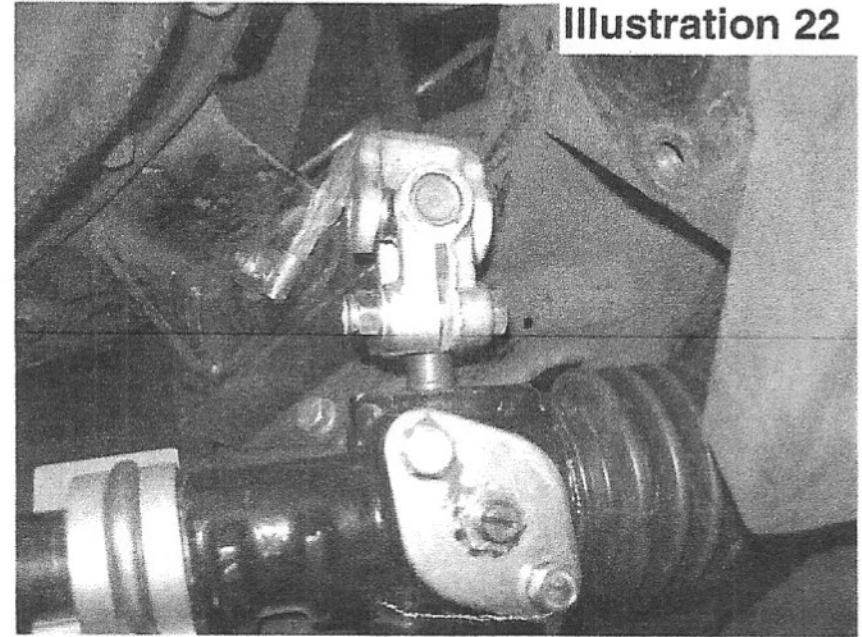


Illustration 22

23) Install the remaining u-joint onto the end of the new lower steering shaft. Install the other 5/16" x 1-3/4" bolt, flat washer and lock nut to secure the u-joint to the steering shaft. Torque to 15 ft-lbs using 1/2" socket and wrench.

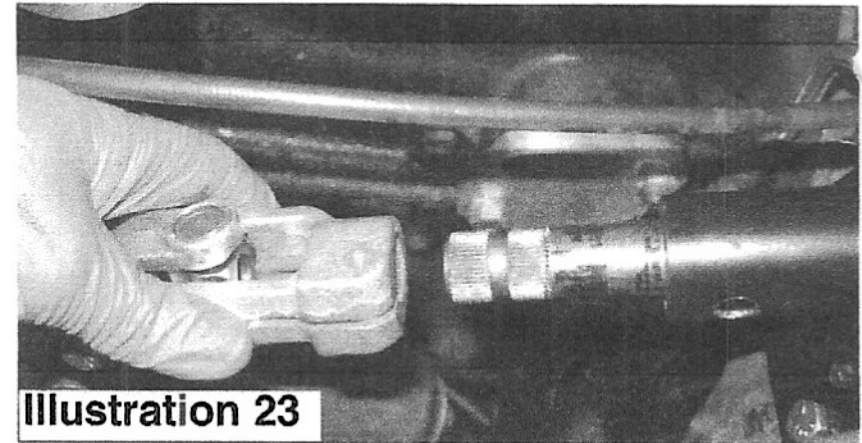


Illustration 23

24) Install the upper steering shaft down into the u-joint. Use the 1/4" x 1-3/4" bolt, flat washer and lock nut to secure the upper steering shaft to the u-joint. **If you have a split column;** do not torque the bolt at this time because your steering wheel is still attached to the column. Later when you install the tie rod ends and road wheels you will need to pull this shaft back out of the upper u-joint to align the road and steering wheels. **Solid column vehicles;** torque this bolt to 10 ft-lbs using a 7/16" socket and wrench. You will be installing the steering wheel later.

Steering Rack Conversion Installation Instructions

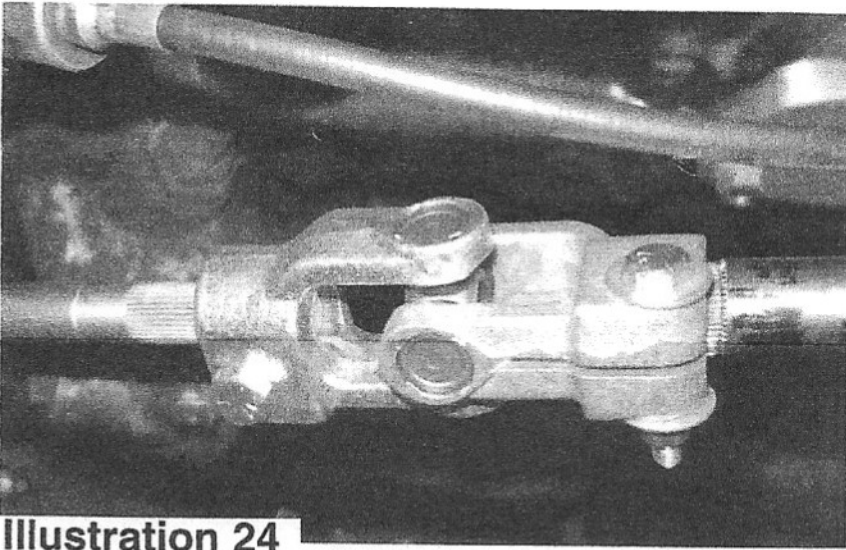
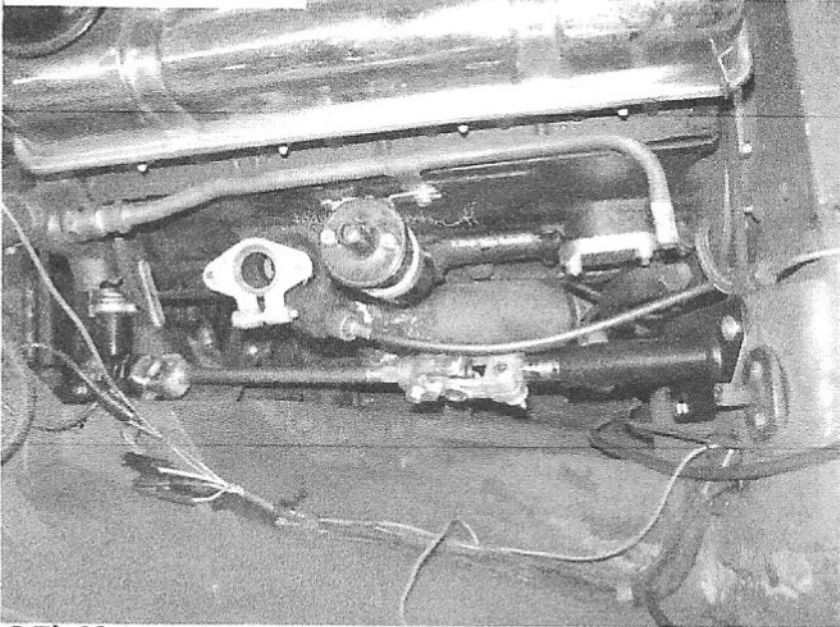
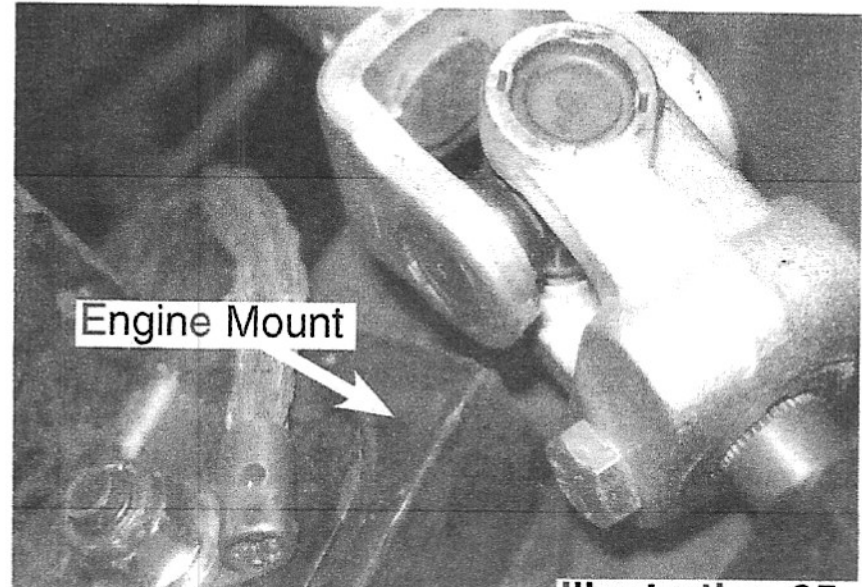


Illustration 24



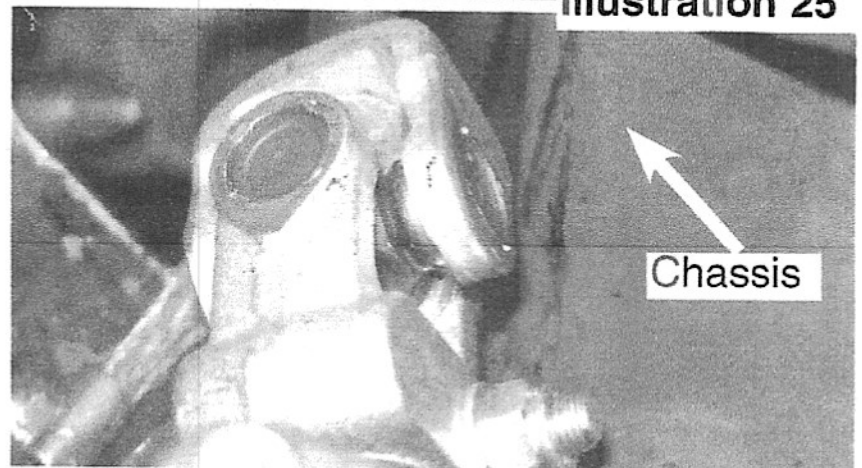
25) If you have a solid column; temporarily install the steering wheel onto the shaft, no need to install the nut. **All vehicles;** Turn the steering wheel back and forth several times and make sure there is no contact between the chassis and the steering shaft. Pay close attention to the lowest u-joint at the engine mount and the chassis. The fasteners securing the upper column and the steering rack should only be snug at this point to allow for adjustment. If the u-joint cannot be adjusted away from the engine mount you need to remove the lower shaft and clearance the engine mount using a grinder or dremel tool. If the u-joint is touching the chassis, it is a good indication that your chassis is not straight and you cannot continue this install without first correcting it. Once the rack and column have been properly adjusted, tighten the rack mount u-bolt nuts to 14 ft-lbs using a 1/2" socket. **DO NOT OVER TIGHTEN!**

You will break the upper clamp or crush the steering rack! Tighten the upper column mount hardware.



Engine Mount

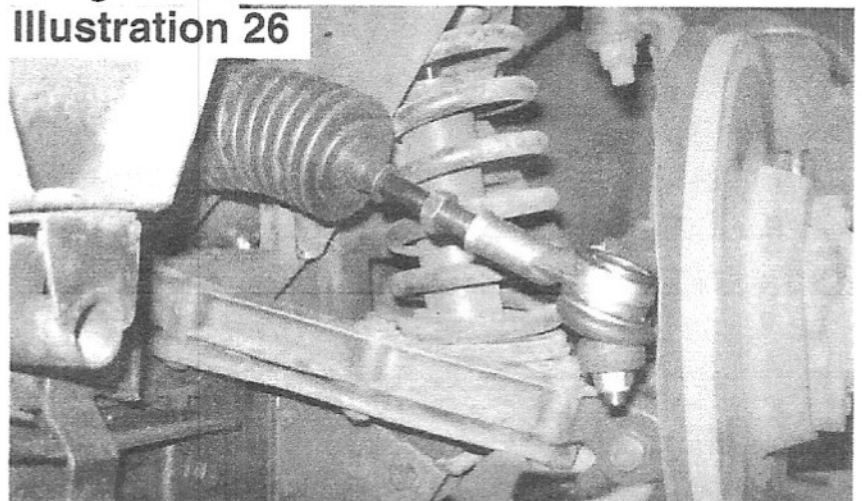
Illustration 25



Chassis

26) Install a large nut onto each tie rod. Install a track (tie) rod end 15 turns, onto each tie rod as a starting point for alignment. No need to snug the nuts up against the track (tie) rod ends at this point because you will need to make a final adjustment with the vehicle's full weight on the tires. Install the track (tie) rod end studs down through the steering arms and reinstall the nuts. Torque them to 35 ft-lbs using a 9/16" socket.

Illustration 26



Steering Rack Conversion Installation Instructions

27) Double check that the brake caliper and rotor hardware is at proper torque. Install the wheels and torque them to factory specification. Point the road wheels straight ahead and install the steering wheel. Split column cars may need to pull the upper shaft out of the u-joint, turn the wheel and reinstall it to center the steering wheel. Once the steering and road wheels have been aligned with each other, tighten all the steering shaft u-joint bolts, 5/16" bolts to 15 ft-lbs and 1/4" bolt to 10 ft-lbs **Solid column vehicle** may now install the steering wheel nut and torque to factory specification.

28) If you are using your stock steering wheel, you will need to disassemble the control head to remove the turn signal and horn wires. Remove the (3) screws closest to center of the control head. Gently slide the metal rear piece of the control head down the wires. Remove the (3) screws around the outer edge of the control head using a flat screwdriver. Carefully remove the front cover, horn push and horn push spring. This will expose the (2) screws that run through to the back of the control head. Use a small flat screw driver to hold the head of the screw while you remove the nut holding the wire on the back side. Remove the wire from the screw, reinstall and tighten the nut. You must be very careful removing the other (3) wires or the screws will drop into the control head and you will have to totally disassemble it to get them out. Flip the control head over so that the wires are pointing to the ground. Remove (1) nut from (1) wire (and yes it is awkward). Remove the wire from the screw and reinstall the nut without pushing the screw up into the control head Tighten the nut. Repeat this procedure, (1) at a time for the remaining (2) wires. Once all the wires have been removed from the control head, pull the wire through the metal rear piece

and reassemble the control head. Recheck steering wheel nut torque, install the control head and tighten the grub screws.

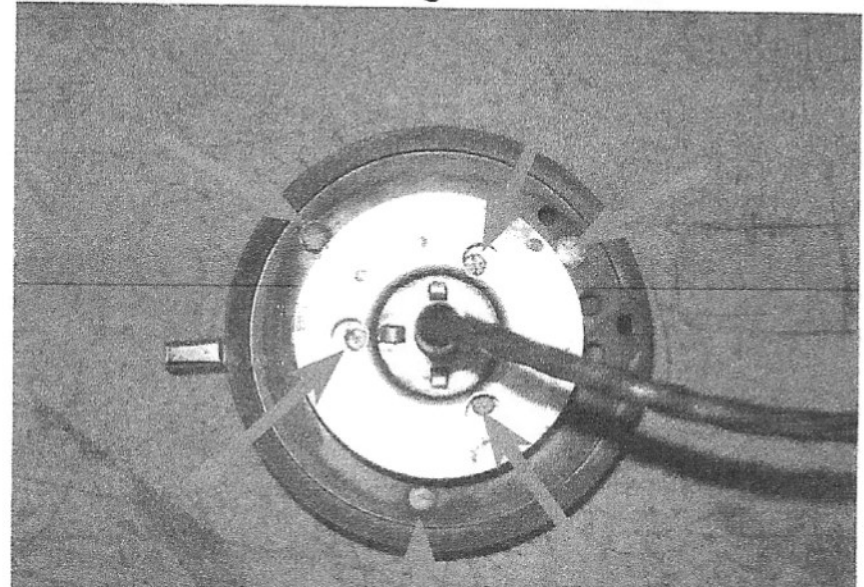
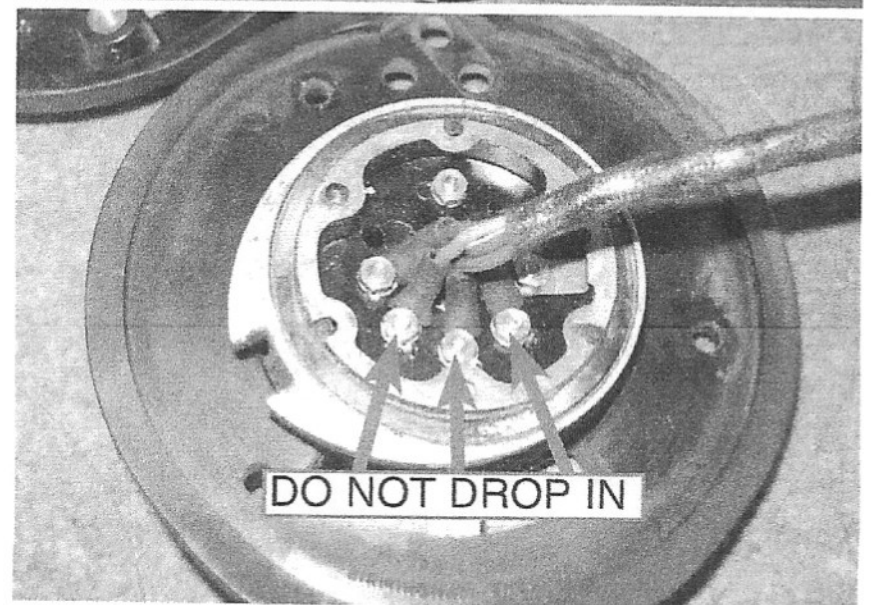
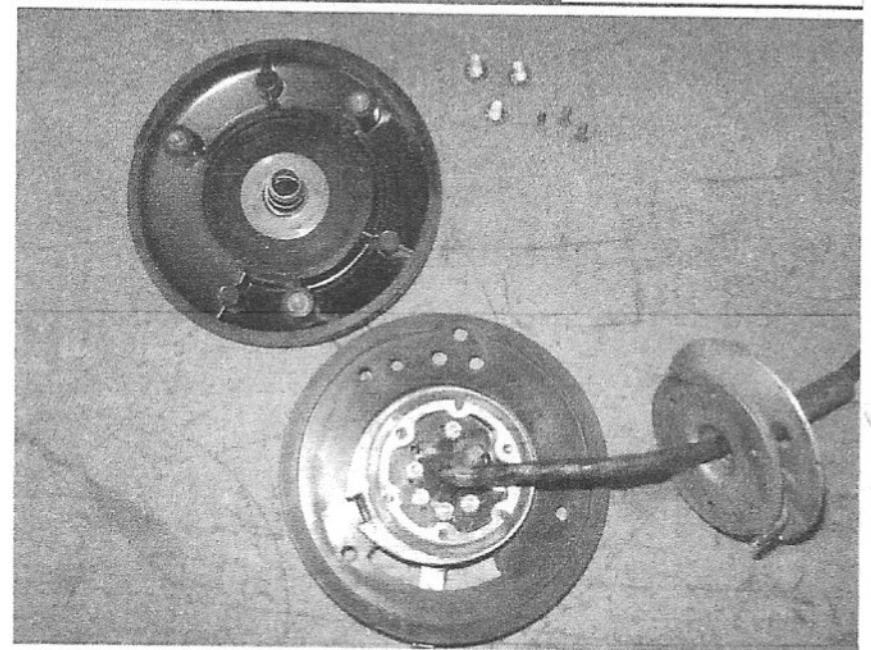


Illustration 28



Steering Rack Conversion Installation Instructions

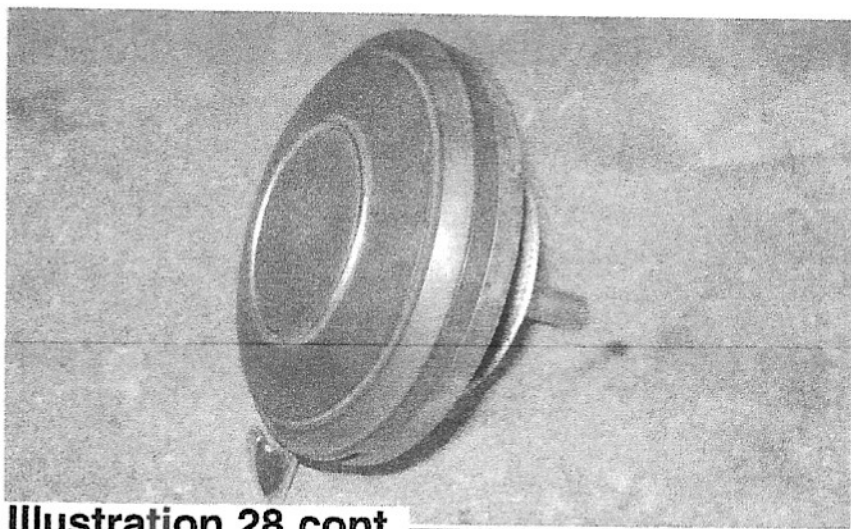
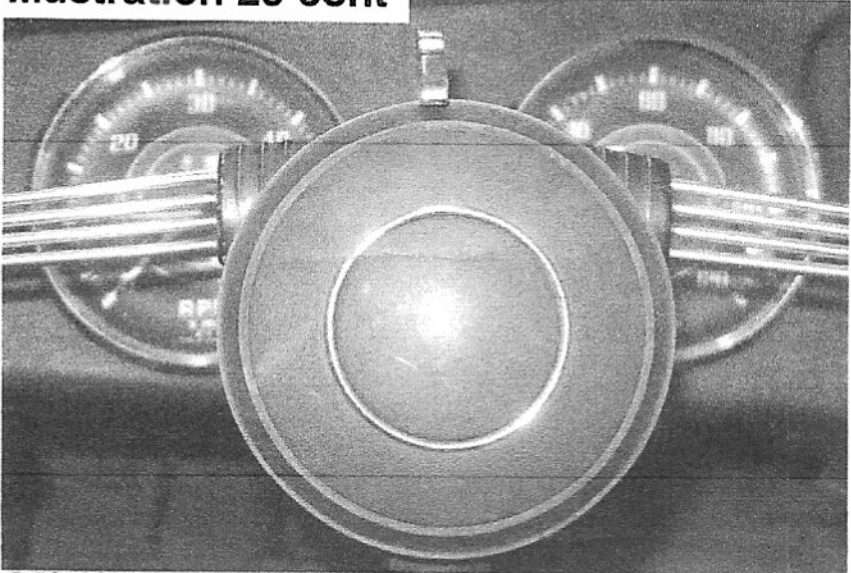


Illustration 28 cont



29) If you purchased the horn/turn signal conversion kit 667-247, install it now using the instructions provided in that kit.

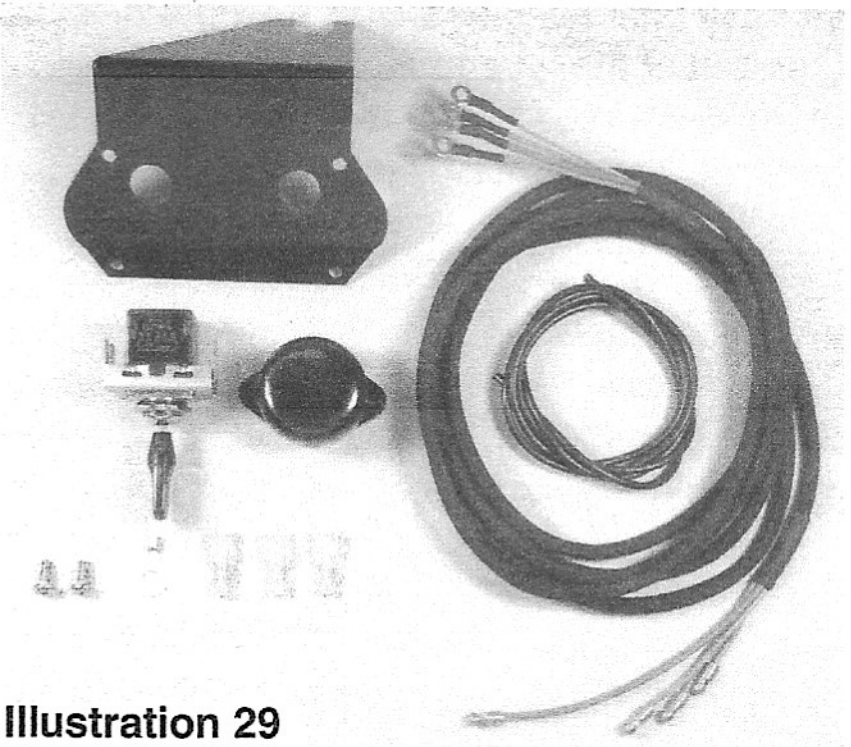


Illustration 29

30) Re-torque all the fasteners related to the steering rack conversion and upper column kit.

1/4" bolt on upper steering shaft u-joint	10 ft-lbs
5/16" bolts on steering shaft	15 ft-lbs
5/16" rack hold down u-bolts	14 ft-lbs
3/8" tie rod end studs	35 ft-lbs
3/8" rack bracket and steering arm bolts	35 ft-lbs
5/16" column to chassis	15 ft-lbs
Road wheel lug nuts	Factory specification
Brake calipers	Factory specification

31) Install the electric fan onto the radiator following the instructions provided in that kit. Remember, you must convert from positive to negative ground. Instructions for this process are on the next page.

32) Reinstall the radiator, apron and bumper.

33) Perform a toe (track) adjustment as outlined in the factory manual. Make sure to tighten the lock nuts up against the tie rod ends. You can now drive to an alignment shop to have the vehicle properly aligned. Or
Have your vehicle towed to an alignment shop and have it aligned.

Converting your Triumph from Positive to Negative Ground

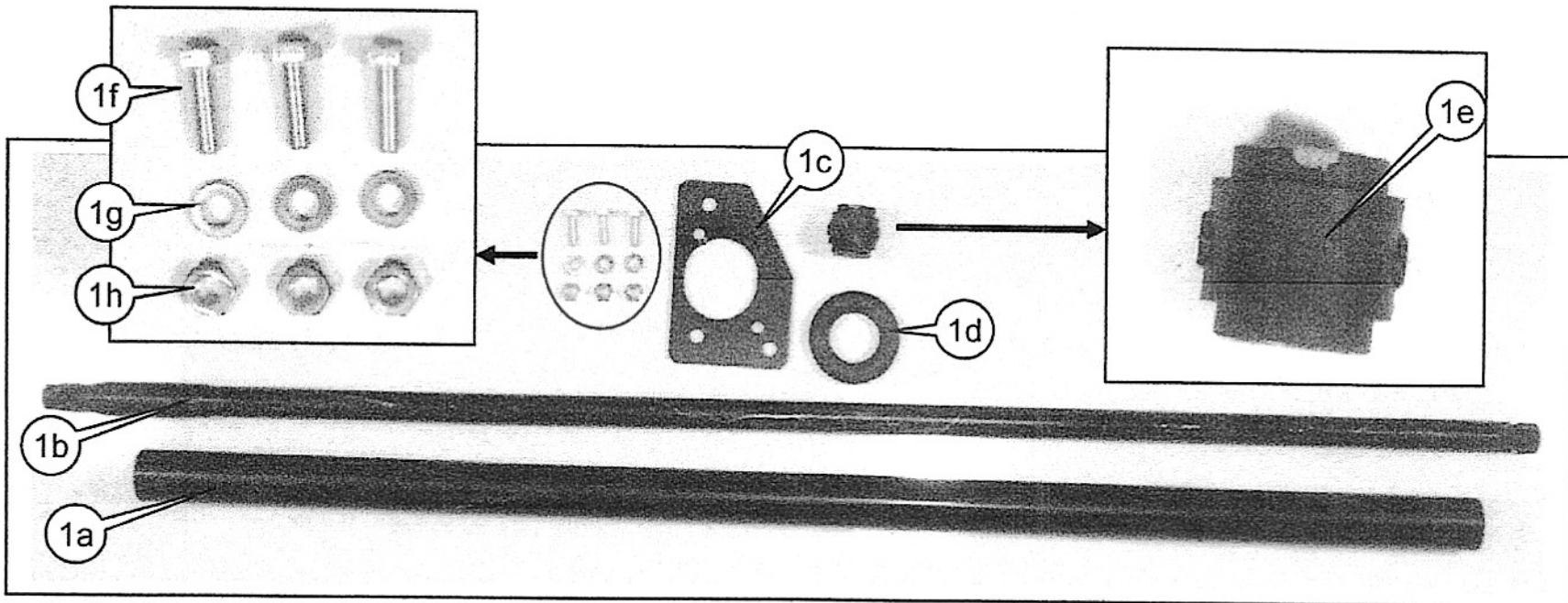
- 1) Disconnect the battery cables and remove the battery.
- 2) If you have an original radio, remove it.
- 3) If you have an ammeter, you'll need to reverse the wires connected to it.
- 4) Some distributors may have a diode across the points rather than a condenser. Reverse the connections to the diode.
- 5) If you have converted to an electric fuel pump, make certain it can be reconfigured to work in a negative ground electric system.
- 6) Reverse the connections going to the ignition coil: Connect the (-) side of the coil to the wire going to the distributor and the (+) side of the coil to the wire going to the ignition switch.
- 7) Reverse the connections to the heater fan motor. If you don't, the fan motor will rotate backwards.
- 8) Replace the battery by rotating it 180 degrees so that the negative battery terminal is connecting to the cable strap that attaches directly to the body/chassis.
- 9) Disconnect the two leads to the generator. Temporarily connect one end of a length of wire to the positive terminal of the battery. Touch the other end of the wire to the F terminal on the generator (the one the smaller lead is connected to, the wire is brown with a green stripe) several times briefly. You'll get a few sparks and that's ok. This re-polarizes the field windings so you get the proper output.
- 10) Reconnect the two leads to the generator.

That's it! It is not necessary to change the leads at the starter motor. The starter uses a series-wound motor that will always rotate the correct way with either polarity.

Steering Rack Conversion Installation Instructions

Components for 667-249 Upper Steering Column Kit are displayed here for reference. This kit will need to be purchased seperately

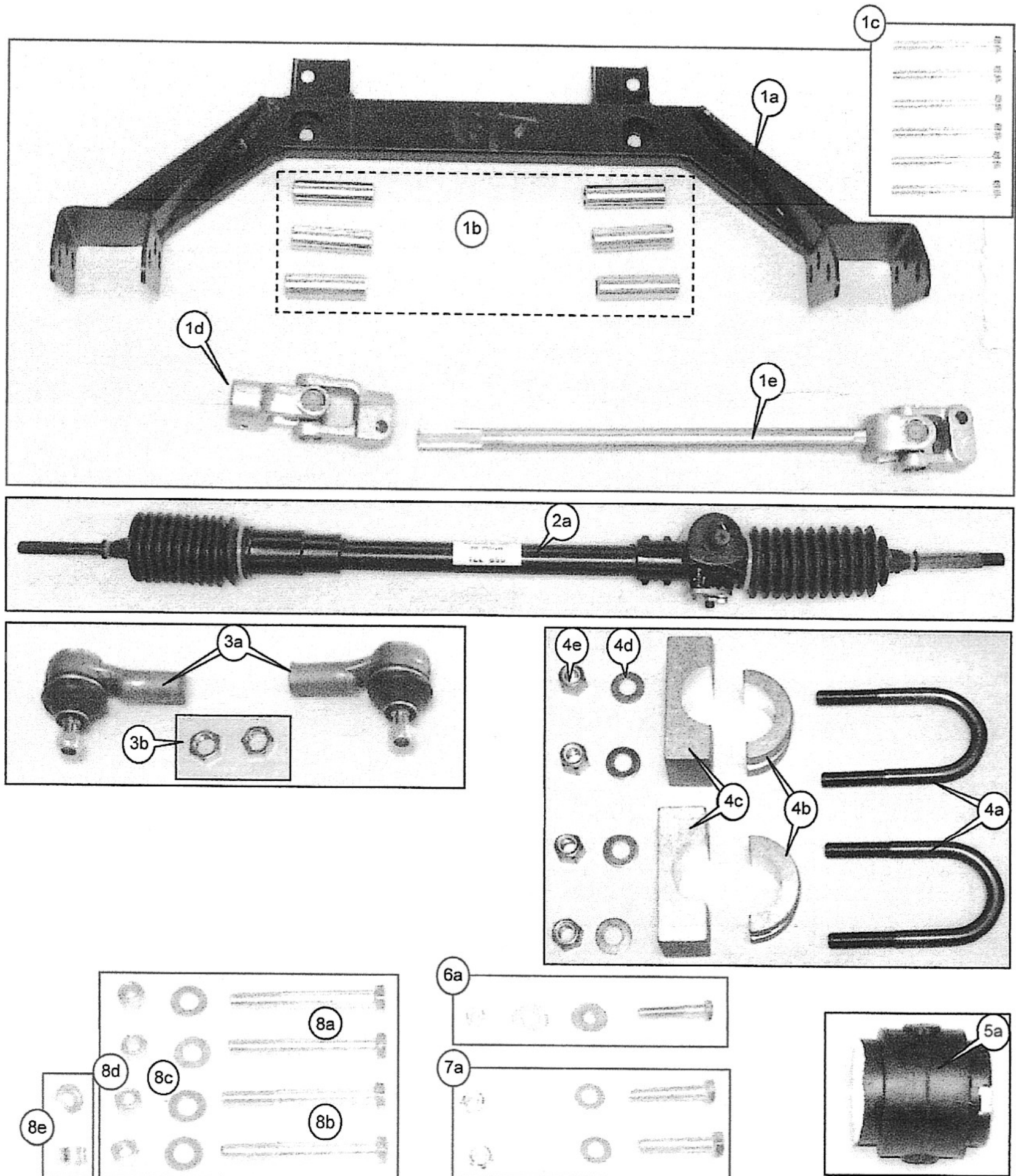
Component List for 667-249 Upper Steering Column Kit For TR2-3A LHD with "Long" or "Rigid" Column (When fitting a 667-248 Rack & Pinion Conversion)



Ref	Moss Europe	Moss US	Quantity	Description
1a	121089	525-005	1 EACH	TUBE, STEERING COLUMN, OUTER
1b	205221	525-015	1 EACH	COLUMN, UPPER INNER
1c	772-846	772-846	1 EACH	BRACKET/PLATE, FIREWALL
1d	3H2506	682-215	1 EACH	GROMMET, STEERING COLUMN
1e	209423	525-020	1 EACH	BUSH, STEERING COLUMN
1f	GHF117	322-230	3 EACH	SET SCREW, HEX, 1/4 UNF X 3/4
1g	GHF331	324-020	3 EACH	WASHER, LOCK, 1/4 IN
1h	GHF200	310-760	3 EACH	NUT, HEX, 1/4 UNF, G5, ZINC

Steering Rack Conversion Installation Instructions

Components for Kit 667-248



Steering Rack Conversion Installation Instructions

Ref#	Moss Europe	Moss USA	Description	Qty	Where used
1a	TTK3000L/BRKT	667-242	STEERING RACK BRACKET LHD	1	mount steering rack to vehicle
1b	NPN	667-244	SPACER, TUBULAR, 3/8 ID	6	anti-crush tubes for rack mounting bracket
1c	BH606261	320-315	BOLT, 3/8 UNF X 3 1/4	6	steering rack bracket to chassis
NA	324-340	324-340	WASHER, LOCK, 3/8 IN	6	steering rack bracket to chassis
1d	UKC2449	072-191	U-JOINT, STEERING COLUMN	1	connect upper and lower steering shaft
1e	TTK3000Q1	667-243	LOWER STEERING SHAFT & U-JOINT	1	connect upper steering column to rack
2a	GSR371MOD	667-241	MODIFIED STEERING RACK LHD	1	
3a	GSJ734Z	114-905	TRACK (TIE) ROD END W/NUT	2	connect steering rack to steering arm
3b	NT608041	310-390	NUT, JAM, 1/2 UNF, G5, ZINC	2	track (tie) rod end jam nut
	NPN	667-289	MOUNTING KIT, RACK & PINION	1	secures rack to mounting bracket
			<i>Consisting of</i>		
4a		667-301	U-BOLT, RACK MOUNT, 5.16-24	2	secures the
4b		667-290	BLOCK, RACK MOUNT, TOP	2	on top of the rack & pinion unit
4c		667-285	BLOCK, RACK MOUNT, BOTTOM	2	under the rack & pinion unit
4d		365-720	WASHER, FLAT, 5/16 ID	4	for the u-bolts securing the rack.
4e		310-290	NUT, NYLOC, 5/16 UNF	4	for the u-bolts securing the rack.
5a	209423	525-020	BUSH, STEERING COLUMN	1	lower column bushing
6a	HB714P	320-435	BOLT, 1/4 UNF X 1 3/4	1	upper steering shaft u-joint
6a	WM57	324-115	1/4 FLAT WASHER	1	upper steering shaft u-joint
6a	GHF221	312-000	NUT, NYLOC, 1/4 UNF	1	upper steering shaft u-joint
7a	BH605141	322-440	BOLT, 5/16 UNF X 1 3/4	2	(1) upper steering shaft u-joint
7a					(1) lower steering shaft u-joint
7a	GHF301	365-720	5/16 FLAT WASHER	2	(1) upper steering shaft u-joint
7a					(1) lower steering shaft u-joint
7a	GHF272	310-105	5/16 LOCK NUT	2	(1) upper steering shaft u-joint
7a					(1) lower steering shaft u-joint
8a	BH606261	320-315	BOLT, 3/8 UNF X 3 1/4	2	front of steering arms
8b	BH606281	320-340	BOLT, 3/8 UNF X 3 1/2	2	rear of steering arms
8c	GHF302	324-860	WASHER, FLAT, 3/8 ID	4	steering arms
8d	GHF273	310-510	NUT, NYLOC, 3/8 UNF, THIN	4	steering arms
8e	152145	667-755	SPACER, TUBULAR	2	rear of steering arms
NA	043314	520-050	BUSH, FELT, STEERING COLUMN	1	upper steering column bushing
NA		772-836	HOSE/TUBE CLAMP, STAINLESS	1	locate steering rack

Notes

OR CONDENSER TUBES. DO NOT INSERT THE RODS THROUGH BOTH THE RADIATOR AND THE CONDENSER.

Electric Wiring Installation:

NOTE: REFER TO THE LABEL ON THE SHROUD TO DETERMINE THE POSITIVE WIRE FOR PUSHER FANS. FOR PULLER FANS, THE WIRE POLARITY MUST BE REVERSED IN ADDITION TO REVERSING THE BLADE AS DESCRIBED IN 5A - 5D.

Installation with a Fan Control:

Refer to the wiring instructions enclosed with the fan control kits.

Installation without a Fan Control:

7A. Disconnect the positive battery cable to prevent accidental starting of the fan.

7B. Connect the negative fan wire to ground. Connect the positive wire to a switch rated to 25 amps (not included). Connect the switch through 25 amp fuse to a positive (+) 12 volt source. (See Fig. B)

7C. Reconnect positive battery cable.

7D. Start the engine and check the fan for proper operation. The fan should push or pull the air through the radiator toward the engine.

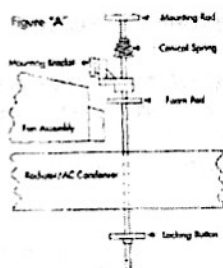
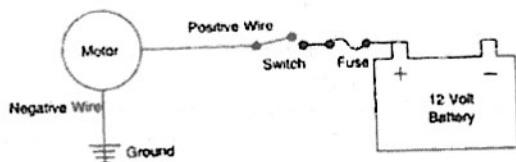


Figure "B"



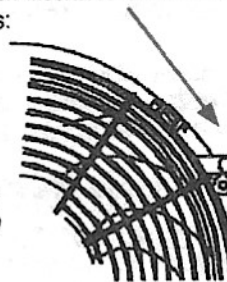
Instrucciones de instalación para Ventiladores eléctricos

NOTA: Favor de leer cuidadosamente las instrucciones antes de instalar el (los) ventilador(es) para asegurar una instalación segura y fácil. Estas instrucciones son para vehículos de 12 voltios de negativo a masa. Los ventiladores funcionarán en vehículos de positivo a masa si se invierte la polaridad indicada. Pueden usarse en sistemas de 6 voltios pero funcionarán a velocidad reducida.

Cada ventilador está dotado de uno de dos tipos de abrazaderas de montaje:

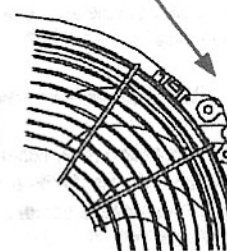
El tipo 1 usa abrazaderas que deben insertarse en el aro de refuerzo. Tendrá estas partes móviles:

- 4 abrazaderas de montaje para ventilador
- 4 resortes cónicos
- 4 almohadillas de espuma
- 4 varillas negras de montaje
- 4 botones negros de trabado



El tipo 2 usa abrazaderas moldeadas en el aro de refuerzo. Tendrá estas piezas de montaje:

- 4 resortes cónicos
- 4 almohadillas de espuma
- 4 varillas negras de montaje
- 4 botones negros de trabado



Herramientas necesarias

- Destornillador de hoja plana
- Pinzas
- Desforrador/ plegador de alambre

INSTALACIÓN

1. Desconectar el cable positivo de la batería.

Instalación de reemplazo del ventilador accionado por correa:

2A. Retirar el conjunto del embrague del ventilador y el aro de refuerzo de éste.

2B. Sujetar la polea al reborde de la bomba de agua. Si es necesario, usar pernos más cortos para evitar la caja de la bomba de agua. El no sujetar adecuadamente la polea puede ser causa de lesiones personales o daños al vehículo.

Instalación de reemplazo del ventilador original de fábrica:

Estos ventiladores tienen motores de velocidad única y no son compatibles con todos los controles de los ventiladores originales de fábrica que usan más de dos alambres.

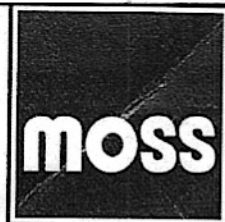
3A. Desprender todos los alambres de conexión al ventilador eléctrico existente.

3B. Retirar el conjunto del ventilador eléctrico.



4A. Medir la distancia delante del condensador del acondicionador de aire del radiador a la parrilla.

4B. Medir la distancia detrás del radiador a las paletas del ventilador o al componente del motor más cercano.



Steering Rack Conversion Installation Instructions

Triumph TR2 - TR3B

PART # 667-248 or TTK3000L

MOSS MOTORS, LTD.

440 Rutherford St. P.O. Box 847 Goleta, CA 93116

Steering Rack Conversion Installation Instructions

Disassembly

1) On level ground, raise the front of your vehicle so the front tires are off the ground. Support the vehicle using jack stands and wheel chocks. Open the hood and disconnect the ground from the battery. Drain the coolant. Remove the lower radiator hose. Remove the front wheels.

2) Remove the front bumper and irons. Remove the front apron. Use tape to secure wing beading to avoid damaging paint or beading.

3) Remove the top radiator hose, radiator stays and the radiator.

4) Disconnect the wires for the horn and turn signal switches on left hand inner fender well. Loosen the gland nut at the bottom of the steering box using a 5/8" wrench. Loosen the three grub screws on the steering wheel hub using a small Phillips screwdriver. Remove the control head, stator tube and wiring up through the steering column from inside the car.

5) **Rigid (long) column cars;** remove the steering wheel nut using 15/16" or 1-1/2" or 1-5/16" socket depending on your application. Remove the steering wheel from the steering shaft.

Split column cars; loosen the upper/lower steering shaft coupler and withdraw the inner steering shaft with the steering wheel attached from the outer steering column.

6) **Rigid (long) column cars;** loosen the fasteners behind the dashboard that hold the steering column to the chassis.

All cars; remove any clamps/brackets securing the steering column to the chassis of the vehicle.

7) Separate the tie rods ends from the steering arms using a 9/16" socket or wrench, a pickle fork and hammer or ball joint tool (Moss Tool: 386-025 or DMR13913). Separate the drop (pitman) arm from the center link. Leave the drop (pitman) arm attached to the steering box. Remove (2) bolts securing the steering box to the chassis using a 9/16" wrench or socket. Remove the steering box (and column) from the vehicle.

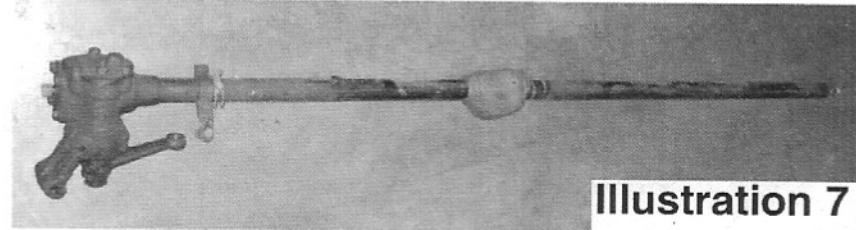


Illustration 7

8) Remove the (2) bolts securing the idler assembly to the chassis using a 9/16" wrench or socket. Remove the idler assembly, center link, and tie rod ends as an assembly.

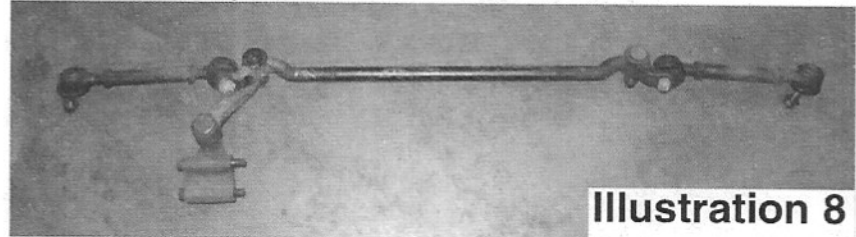


Illustration 8

9) Inspect the chassis for damage or distortion and ensure the (2) mounting brackets on the chassis are to workshop manual dimensions and are properly aligned. You cannot proceed if they are not.

10) Remove the brake calipers using a 5/8" wrench or socket. Remove the rotors using a 13/16" wrench or socket.

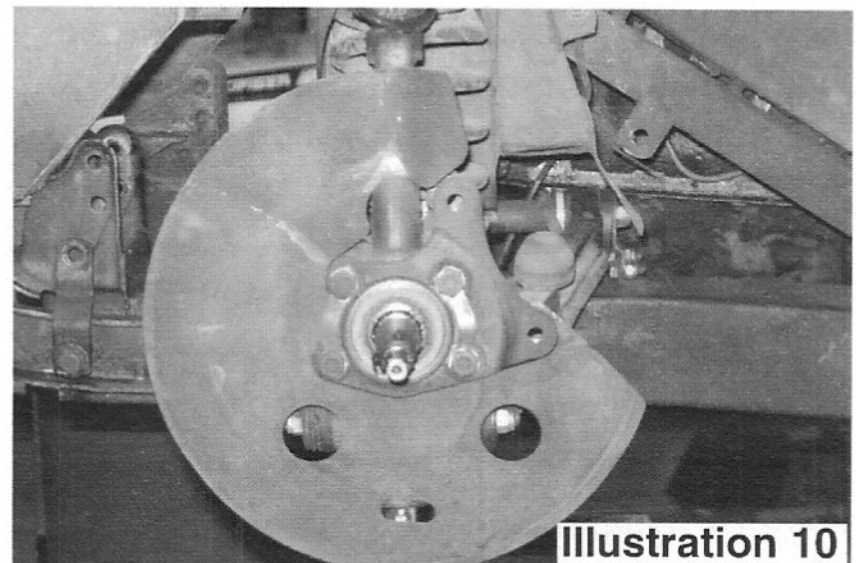


Illustration 10

Steering Rack Conversion Installation Instructions



Illustration 13

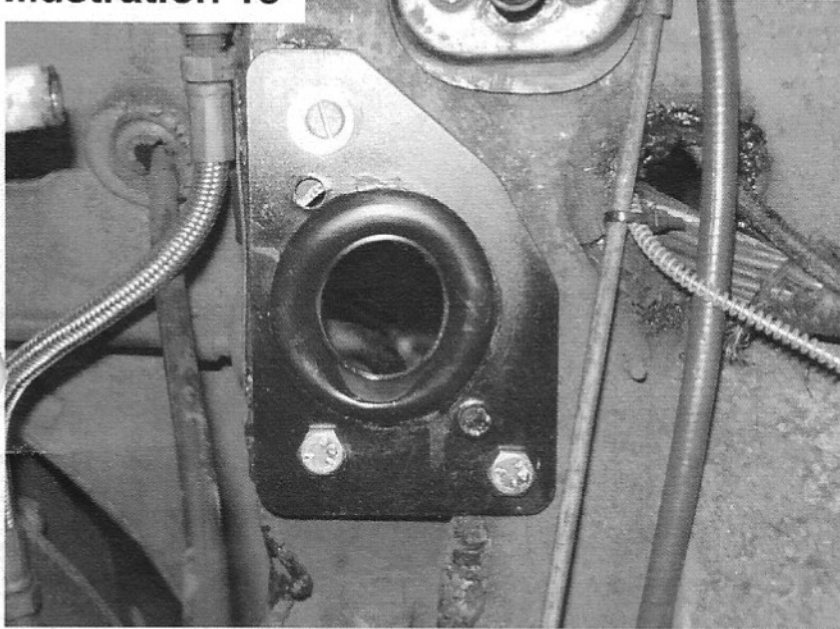
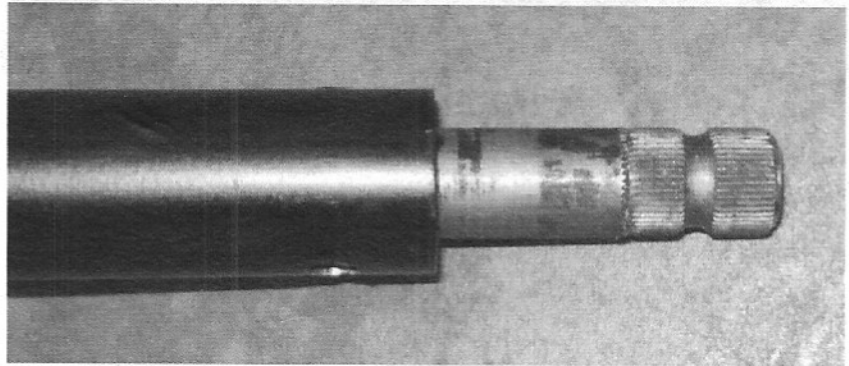
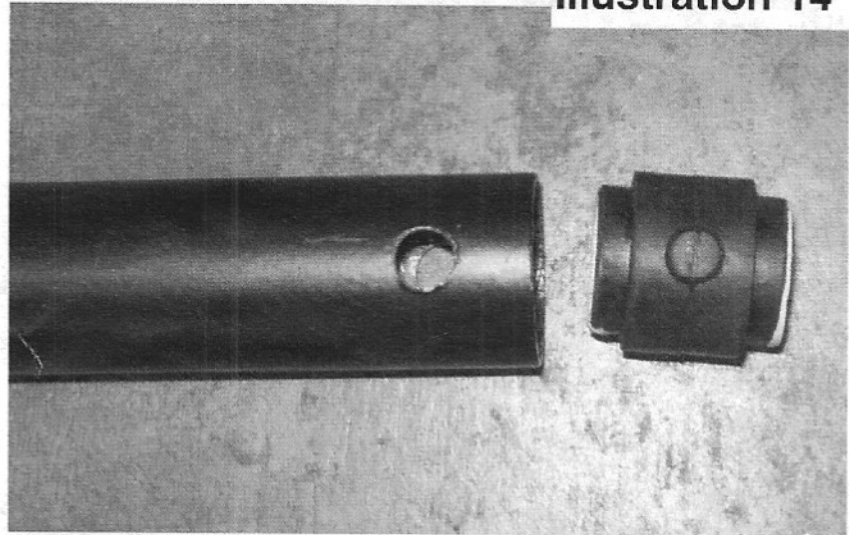


Illustration 14



14) Assemble the upper column shaft and bushings: Find the (2) bushings that are rubber on the outside and plastic or nylon on the inside. There should be (1) in the upper steering column kit and (1) in the rack conversion kit. De-burr the holes in the column. Install a bushing in each end of the new steering column*. You may need to trim the rubber nubs off, use lubrication and tap them in with a mallet. Now install the steering shaft down through the bushings. You will need to tap the shaft in to set the height of the upper bushing. Test fit the steering wheel to get the proper height.

* We are replacing the stock upper column felt bush with another rubber/nylon bush which was originally used at the lower end of the column only.

15) Lubricate the firewall bushing and the out side of the new steering column to aid in installation. From inside the vehicle, slip the column into the firewall bushing first and then pull it back up through the mount just behind the dash. The end of the shaft should protrude through the dash about 3-3/4". Snug the upper column mount hardware. It may need adjusting later when you install the lower steering shaft.

Steering Rack Conversion Installation Instructions

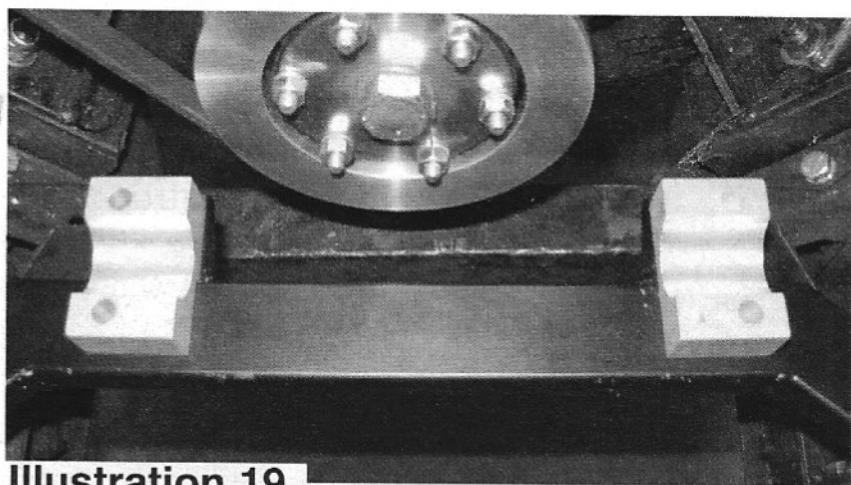
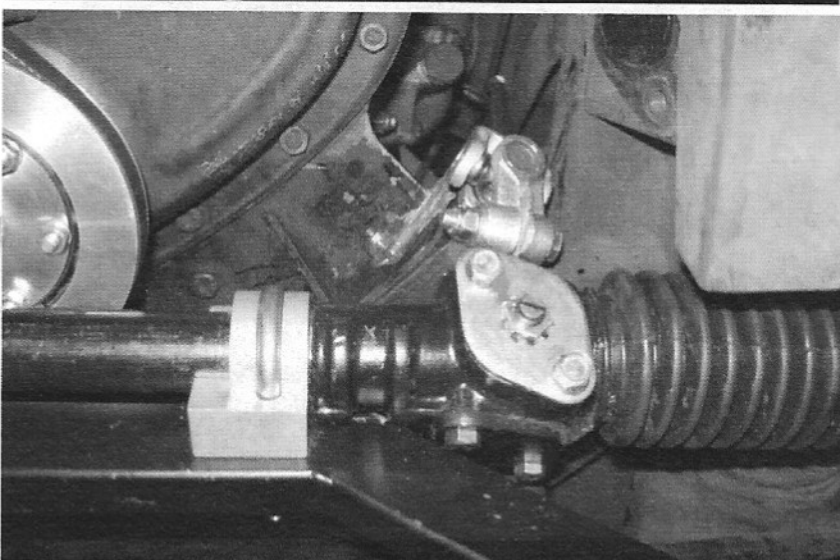
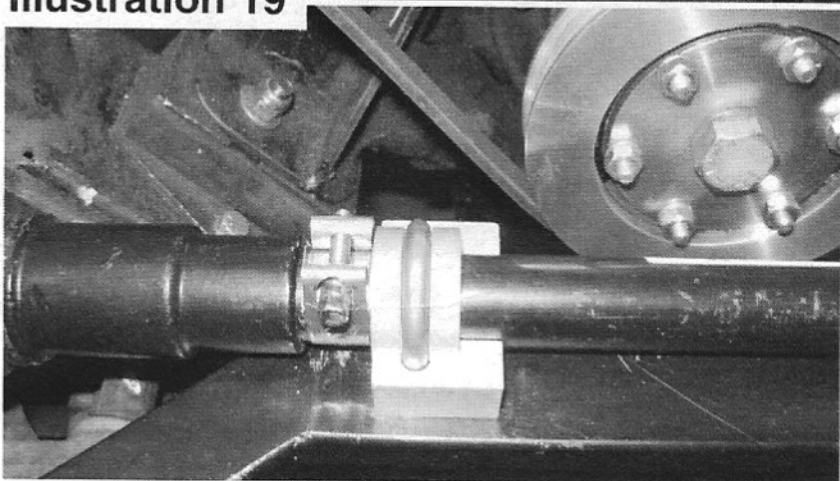


Illustration 19



20) After the rack is positioned as described in the previous step, make sure that it is sitting flush in the mounting blocks and that the mounting blocks are flush on the mounting bracket. If the rack or blocks are not flush DO NOT TIGHTEN THE U-BOLTS! The rack will need to be clearanced so that it is not touching the rack mounting bracket. Use a Dremel® tool or grinder to remove material from the underside of the rack casting near the pinion.



Area may need clearance.

Illustration 20



21) Once rack is positioned and clears the mounting bracket correctly snug the u-bolts. If you can wiggle, move, twist or turn the rack in any way, you need to sand the mounting blocks so that they solidly mount the rack to the vehicle. Use a piece of sand paper on a piece of glass. Place the mating surface of the block flat on the sand paper, drawing it back and forth until it fits properly. After proper fitment is achieved, snug the u-bolt just enough to hold it in place but still allow you to adjust the pinion angle. Also

Steering Rack Conversion Installation Instructions

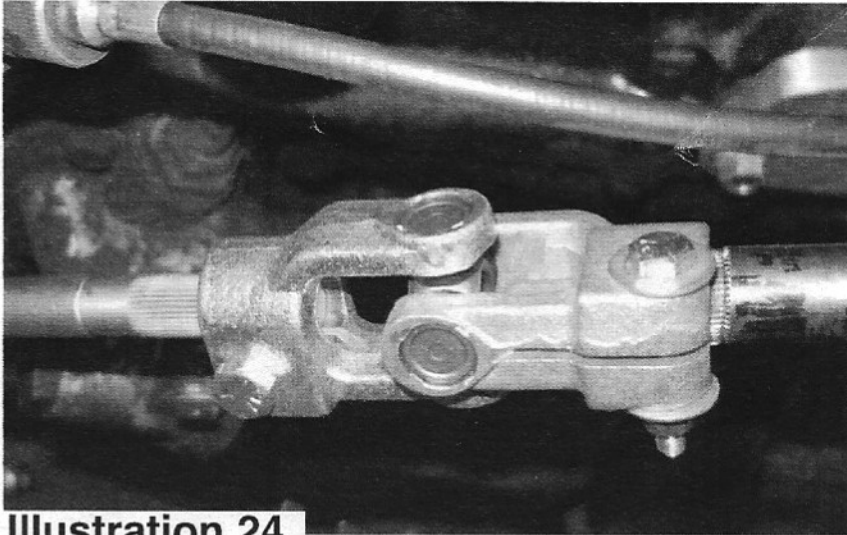
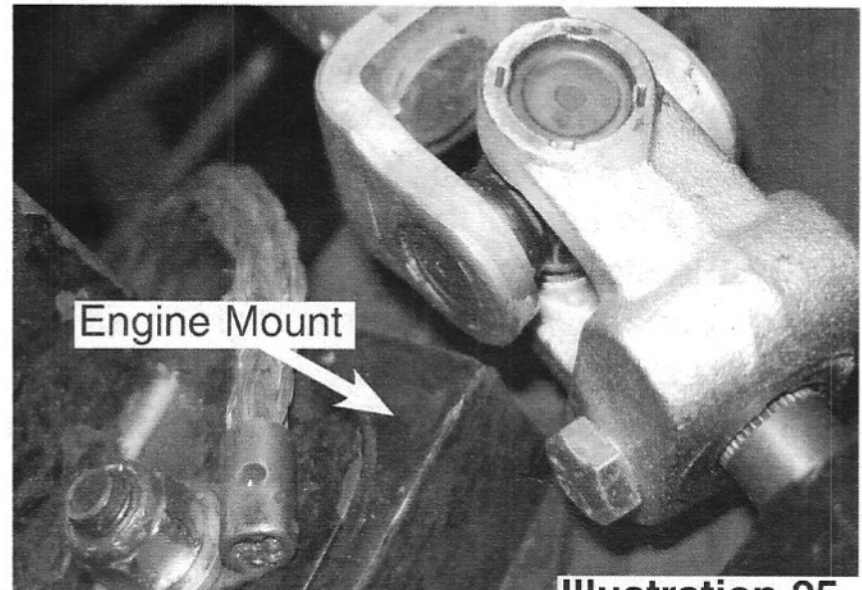


Illustration 24



25) If you have a solid column; temporarily install the steering wheel onto the shaft, no need to install the nut. **All vehicles;** Turn the steering wheel back and forth several times and make sure there is no contact between the chassis and the steering shaft. Pay close attention to the lowest u-joint at the engine mount and the chassis. The fasteners securing the upper column and the steering rack should only be snug at this point to allow for adjustment. If the u-joint cannot be adjusted away from the engine mount you need to remove the lower shaft and clearance the engine mount using a grinder or dremel tool. If the u-joint is touching the chassis, it is a good indication that your chassis is not straight and you cannot continue this install without first correcting it. Once the rack and column have been properly adjusted, tighten the rack mount u-bolt nuts to 14 ft-lbs using a 1/2" socket. **DO NOT OVER TIGHTEN!**

You will break the upper clamp or crush the steering rack! Tighten the upper column mount hardware.



Engine Mount

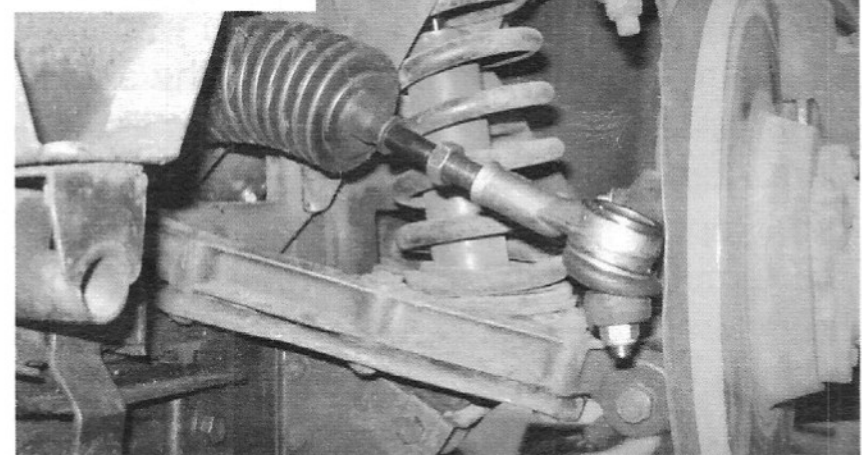
Illustration 25



Chassis

26) Install a large nut onto each tie rod. Install a track (tie) rod end 15 turns, onto each tie rod as a starting point for alignment. No need to snug the nuts up against the track (tie) rod ends at this point because you will need to make a final adjustment with the vehicle's full weight on the tires. Install the track (tie) rod end studs down through the steering arms and reinstall the nuts. Torque them to 35 ft-lbs using a 9/16" socket.

Illustration 26



Steering Rack Conversion Installation Instructions

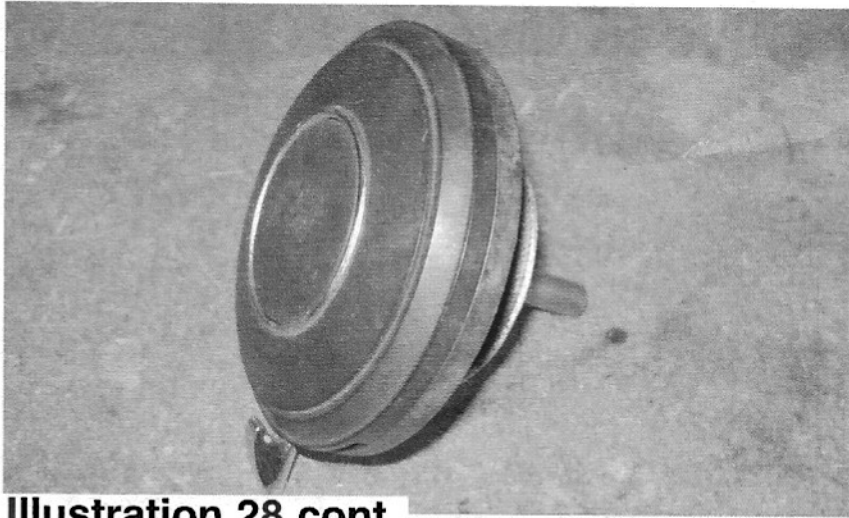
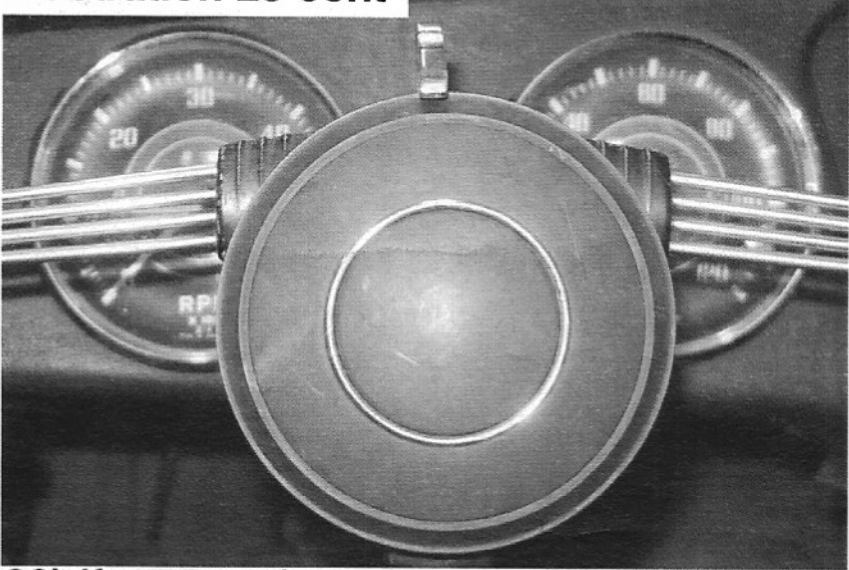


Illustration 28 cont



29) If you purchased the horn/turn signal conversion kit 667-247, install it now using the instructions provided in that kit.

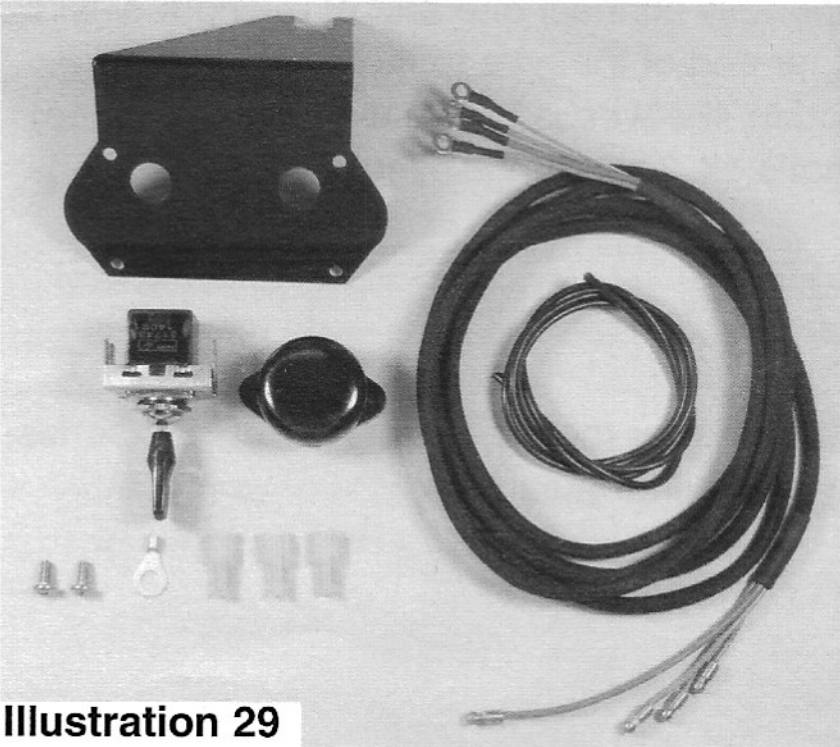


Illustration 29

30) Re-torque all the fasteners related to the steering rack conversion and upper column kit.

1/4" bolt on upper steering shaft u-joint	10 ft-lbs
5/16" bolts on steering shaft	15 ft-lbs
5/16" rack hold down u-bolts	14 ft-lbs
3/8" tie rod end studs	35 ft-lbs
3/8" rack bracket and steering arm bolts	35 ft-lbs
5/16" column to chassis	15 ft-lbs
Road wheel lug nuts	Factory specification
Brake calipers	Factory specification

31) Install the electric fan onto the radiator following the instructions provided in that kit. Remember, you must convert from positive to negative ground. Instructions for this process are on the next page.

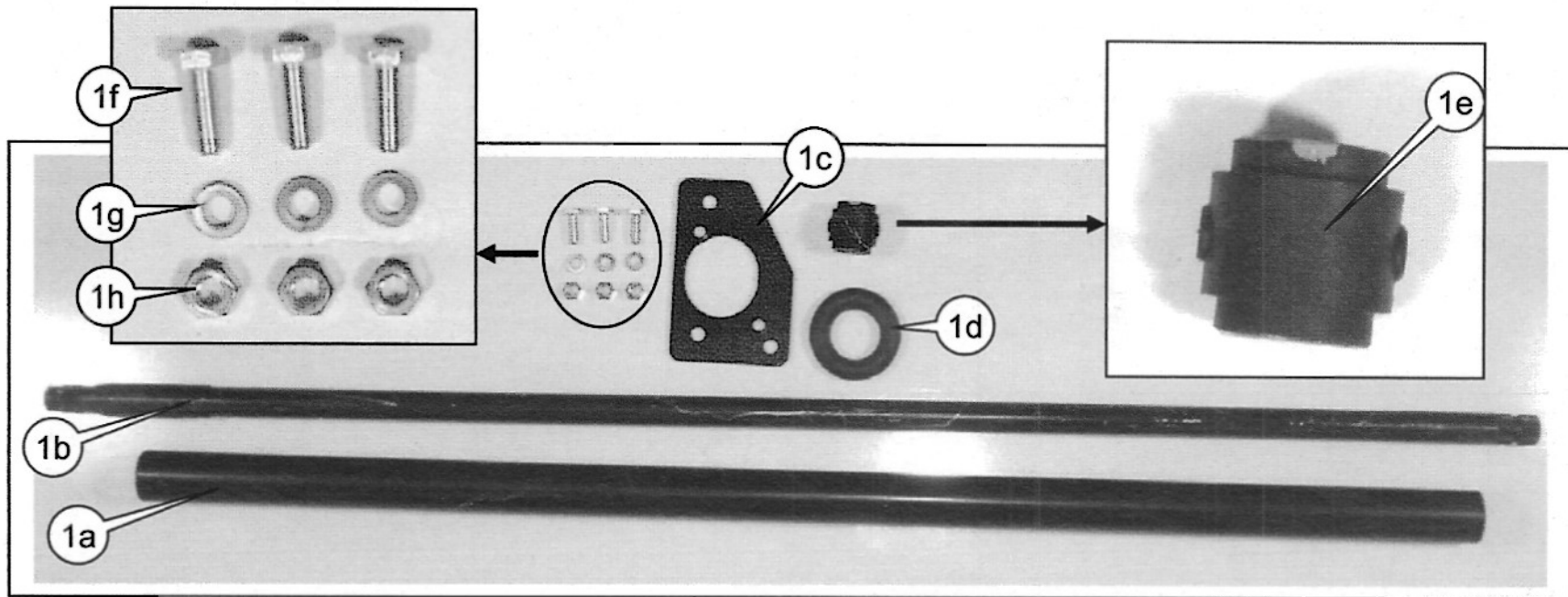
32) Reinstall the radiator, apron and bumper.

33) Perform a toe (track) adjustment as outlined in the factory manual. Make sure to tighten the lock nuts up against the tie rod ends. You can now drive to an alignment shop to have the vehicle properly aligned. Or
Have your vehicle towed to an alignment shop and have it aligned.

Steering Rack Conversion Installation Instructions

Components for 667-249 Upper Steering Column Kit are displayed here for reference. This kit will need to be purchased seperately

Component List for 667-249 Upper Steering Column Kit For TR2-3A LHD with "Long" or "Rigid" Column (When fitting a 667-248 Rack & Pinion Conversion)



Ref	Moss Europe	Moss US	Quantity	Description
1a	121089	525-005	1 EACH	TUBE, STEERING COLUMN, OUTER
1b	205221	525-015	1 EACH	COLUMN, UPPER INNER
1c	772-846	772-846	1 EACH	BRACKET/PLATE, FIREWALL
1d	3H2506	682-215	1 EACH	GROMMET, STEERING COLUMN
1e	209423	525-020	1 EACH	BUSH, STEERING COLUMN
1f	GHF117	322-230	3 EACH	SET SCREW, HEX, 1/4 UNF X 3/4
1g	GHF331	324-020	3 EACH	WASHER, LOCK, 1/4 IN
1h	GHF200	310-760	3 EACH	NUT, HEX, 1/4 UNF, G5, ZINC

