Time Log By Client

1/21/2015 to 3/24/2015

3/24/2015 12:34:44PM Page 1 of 2

<u>Date</u> 1/21/2015	Project	<u>Task</u> Labor		<u>Hours</u>	
1/21/2013	check for spark at king lead and out of dis remove spark plugs,plugs wet with fuel remove carburetor vacuum chambers and open throttles and blow compressed air th clean spark plugs, install plugs,carb pistor	stributor cap d pistons,carbs and manifolds have exces prough carbs and manifolds		1.800	N
1/21/2015			Sub-total:		1.80
2/16/2015	rack up vehicle -drain cooling system	Labor	3	0.800	17
2/16/2015			Sub-total:		0.80
2/17/2015	Particular Control of the Control of	Labor		3.017	
	remove header tank hoses and tank remove water pump,strip pump,run parts	through washer Labor		1.833	
2/17/2015	rebuild water pump-strip pump		Sub-total:		4.85
2/19/2015	wash pulley,mark length to be trimmed	Labor	ous total.	0.217	4.00
	shorten nose on pulley glass blast and paint	Labor		0.433	
2/19/2015	grade stade and paint		Sub-total:		0.65
2/24/2015	havin algening water nump gealest aufgean	Labor	9	0.367	
	begin cleaning water pump gasket surface	Labor		1.000	
	press pulley on water pump-paint pump-w finish installing water pump	Labor		1.467	
2/24/2015	6		Sub-total:		2.83
2/25/2015	top up cooling system	Labor		0.883	3
2/25/2015	repair RHS bonnet stay cable-silver solde	r cable back in ferrel	Sub-total:		0.88
3/2/2015		Labor	Oub-total.	1 217	0.00
5/2/2015	install new pos battery terminal	Labor		0.567	

Time Log By Client

1/21/2015 to 3/24/2015

3/24/2015 12:34:44PM

Page 2 of 2

3/2/2015		Sub-to	otal:	1.88
3/3/2015	Labor		0.967	
	remove vacuum chambers,float chamber lids,floats,check for signs of floatspark plugs-run engine	oding-check		2
3/3/2015		Sub-to	otal:	0.97
3/4/2015	Labor		0.300	
	check engine starting-test drive			
3/4/2015		Sub-to	otal:	0.30
3/16/2015	Labor		0.983	THE PER SOLID
	remove and replace inner choke cable			
	Labor		2.250	
	remove battery-remove neg battery cable, check all connections and joint and battery-check cable connection at starter motor-check headlamp low			
		beam non nd replace		
3/16/2015	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove ar	beam non nd replace	otal:	3.23
3/16/2015 3/17/2015	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove ar	beam non nd replace outer cover	otal: 3.917	3.23
	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove ar fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop	beam non nd replace outer cover		3.23
	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove ar fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop build low beam headlamp relay circuit	beam non nd replace outer cover		3.23
	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove ar fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop build low beam headlamp relay circuit install relay install fused power line from battery connection at solenoid to relay	beam non nd replace outer cover		3.23
	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove are fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop build low beam headlamp relay circuit install relay install fused power line from battery connection at solenoid to relay rewire main connection block in bonnet	beam non nd replace outer cover		3.23
	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove ar fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop build low beam headlamp relay circuit install relay install fused power line from battery connection at solenoid to relay	beam non nd replace outer cover		3.23
	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove are fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop build low beam headlamp relay circuit install relay install fused power line from battery connection at solenoid to relay rewire main connection block in bonnet repair three bullet connectors	beam non nd replace outer cover	3.917	77
3/17/2015	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove are fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop build low beam headlamp relay circuit install relay install fused power line from battery connection at solenoid to relay rewire main connection block in bonnet repair three bullet connectors	n beam non and replace outer cover Sub-to	3.917	3.92
3/17/2015	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove are fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop build low beam headlamp relay circuit install relay install fused power line from battery connection at solenoid to relay rewire main connection block in bonnet repair three bullet connectors	s beam non and replace outer cover Sub-to	3.917	3.92
3/17/2015	and battery-check cable connection at starter motor-check headlamp low op-fuse box melted-two much currant flowing through fusebox-remove are fusebox-remove and replace brake lightn switch-remove LHS head lamp Labor remove sugar scoop build low beam headlamp relay circuit install relay install fused power line from battery connection at solenoid to relay rewire main connection block in bonnet repair three bullet connectors	Sub-to Client Total: Non-Billable:	3.917	3.92

7223 Deering Avenue Canoga Park, CA 91303 (818)703-8321

INVOICE: COMPLETED: 027802

03/24/15 12:50:30

ADVISOR:

ACCOUNT #: 12591 Page: 1

al083143

INVOICE FOR SERVICES

CUSTOMER: ADDRESS: CITY: HOME

BUSINESS:

LICENSE

63ES1 VEHICLE 1963 JAGUAR ETYPE

V.I.N.

888326

MILES REF:

The following parts were used when servicing your vehicle:

Quan.	Part #	Description	Charge	Extended
3.00	111-6151	NEEDLE SEAT, SU	29.43	
1.00	C40147	SPACER, FRONT SEAL	57.75	57.75
1.00	EAC8101	O RING, FRONT SEAL & V12 ADP.	3.98	3.98
1.00	C20218	MOUNT, REAR ENG.	40.75	40.75
1.00	FITTING	FITTINGS, MISC FUEL FILTER	32.86	32.86
	WP	WATER PUMP, REBUILT RR		
	20/50HM	OIL, 20/50 GTX HIGH MILEAGE	6.15	55.35
	NMD6091AC	FILTER, FUEL 40 910N CBC7083		
	COOL/R	COOLANT, PREMIXED	12.56	37.68
	03-0027	FLOAT, SU UPGRADED	30.60	91.80
3.00	LMA	BRAKE FLUID, CASTROL DOT4 120z	4.99	14.97
1.00	EAC8815	SEAL, FRONT CRANK GREY	49.00	49.00
	HC425	OIL PAN GASKET SET, 4.2	31.40	31.40
1.00	54038068	FUSE BLOCK	30.93	30.93
1.00	SLS33	SWITCH, BRAKE LIGHT (PRESSURE)	26.66	26.66
1.00	TYR-036-1240	RELAY, 5-PIN W/BRACKET	15.23	15.23

The work performed, and the charges, are:

TOW FROM CUSTOMERS GARAGE

181.25

This service was sublet to another vendor

MISC LABOR

2530.00

GET CAR RUNNING, REMOVE, INSPECT AND REPLACE SPARK PLUGS REMOVE CARBURATOR TOPS, FLUSH OUT MANIFOLD REASSEMBLE

REPLACE CARBURATOR NEEDLE SEAT ASSEMBLIES, REPLACE FLOATS WITH UPRATED TYPE

GENERAL SERVICE

CHANGE OIL AND FILTER, LUBRICATION

REPLACE OIL PAN GASKET AND FRONT CRANK SEAL

REPLACE WATER PUMP

7223 Deering Avenue Canoga Park, CA 91303 (818) 703-8321

al083143

INVOICE:

027802

COMPLETED: 03/24/15 12:50:30

ADVISOR:

ACCOUNT #: 12591 Page: 2

REPLACE BATTERY POSITIVE TERMINAL

REWIRE HEADLAMPS LOW BEAM CIRCUIT (TOO MANY AMPS FOR STOCK FUSE). USE CIRCUIT TO SWITCH RELAY POWER FROM BATTERY Technician: DAVID R

	Section 2	Taxable	Non-tax					
Parts:	\$	864.55		SUBTOTAL:	\$3	,575.80	TOTAL:	\$3,658.26
Labor:			\$2,530.00	Tax:	\$	77.81		
Sublet:			\$ 181.25	Envir:	\$	4.65		
					0.070		BALANCE:	\$3,658.26

ALL PARTS ARE NEW UNLESS OTHERWISE NOTED.

TAG LINE

^{*} ALL PARTS AND LABOR WARRANTY IS 12 MONTHS OR 12K MILES

7223 Deering Avenue Canoga Park, CA 91303 (818)703-8321

INVOICE: COMPLETED: 027752

01/15/15 12:53:08

ADVISOR:

ACCOUNT #: 12591

Page: 1

al083143

INVOICE FOR SERVICES

CUSTOMER: ADDRESS: CITY: HOME

BUSINESS:

LICENSE 5BMG689

VEHICLE 1967 JAGUAR ETYPE

V.I.N. MILES

1E14328

REF:

YOUR PARTS HAVE BEEN RETAINED

The following parts were used when servicing your vehicle:

	Part #	Description	Charge	Extended
9.00	20/50HM	OIL, 20/50 GTX HIGH MILEAGE	6.15	55.35
3.00		BRAKE FLUID, CASTROL DOT4 120Z	4.99	14.97
	C2296/1*	WASHER, COPPER (OIL DRAIN)	1.35	1.35
	COOL/R	COOLANT, PREMIXED	12.56	34.54
1.00	51515	OIL FILTER	13.56	13.56

The work performed, and the charges, are:

REMOVE AND REPLACE AMMETER FOR REPAIR Technician: 1

115.00

REPAIR AMMETER

133.33

This service was sublet to another vendor

LABOR

8.05 HR

925.75

SERVICE CAR, CHANGE OIL AND FILTER

INSTALL TIMESERT THREAD INSERT INTO OIL PAN DRAIN

CHANGE BRAKE FLUID AND CLUTCH FLUID

CHECK SPARK PLUGS FOR BURN COLOR CHECK TIMING AND TIMING ADVANCE MECHANISMS ROAD TEST, ADJUST JETS 1/4 TURN FATTER

CHANGE COOLANT

REPLACE EXPANSION TANK

CHECK CHARGING SYSTEM

Technician: DAVID R

Taxable Non-tax Parts: \$ 119.77 **SUBTOTAL:** \$1,293.85 TOTAL: \$1,309.12 Labor: \$1,040.75 Tax: \$ 10.78 Sublet: \$ 133.33 Envir: 4.49 BALANCE: \$1,309.12

Time Log By Client

12/1/2014 to 12/31/2014

3/24/2015 1:01:06PM

Page 1 of 1

Dave R

<u>Date</u> 12/29/2014

Project

Task

Labor

<u>Hours</u>

3.283

pull 3 spark plugs ,check burn check vacuum advance modual

test drive vehicle, adjust carburetor mixture-1/16 rich

drain plug spins in place,remove drain plug

drain engine oil

drill out striped threads,tap hole,cut timesert

12/29/2014		Sub-total:	3.2
12/30/2014	Labor	3	.117
	install timesert with locking compound-file oil pan to match plug angle-suck out all old brake fluid from clutch and brake fluid reservoirs-top up with fresh brake fluid- flush braking hydraulic system and clutch hydraulic system- top up reservoirs-install new of filter and 9 QTS 20/50 HI MI		21 N
	Labor	0	.383
	run engine check amp gauge for fluctuation-connect volt meter and amp gauge to battery and run engine		
	Labor	1.	.267
	drain cooling system remove header tank-remove thermal switch radiator cooling fan from old header tank install thermal switch in new header tank-install header tank on vehicle top cooling system up 50/50 antifreeze mix	ſ	F 3

12/30/2014

Sub-total:

4.77

Client Total:

8.05

Dave R 12/1/2014

to 12/31/2014 for

Non-Billable:

Billable:

8 hours 3 minutes

Total:

8 hours 3 minutes

7223 Deering Avenue Canoga Park, CA 91303 (818)703-8321

INVOICE: COMPLETED: 027286

04/23/25 12:23:54

ADVISOR:

ACCOUNT #:

12591

Page:

al083143

INVOICE FOR SERVICES

CUSTOMER: ADDRESS: CITY: HOME

BUSINESS:

LICENSE 5BMG689

VEHICLE 1967 JAGUAR ETYPE

V.I.N.

1E14328

MILES

54987

REF:

YOUR PARTS HAVE BEEN RETAINED

The following parts were used when servicing your vehicle:

Quan.	Part #	Description	Charge	Extended
6.00	727503	BOOT, SPARK PLUG	1.10	6.60
6.00	727006	CLIP, SPARK PLUG 90 DEG	0.35	2.10
8.00	727003	CLIP, DIST CAP CLIP	0.82	6.56
20.00	734601	WIRE, SECONDARY IGNITION P/FT	1.49	29.80
1.00	JLM9524	CAP, DISTRIBUTOR	17.50	17.50
8.00	727302	BOOT, DIST CAP WIRE	0.22	1.76
1.00	LU166A	ELECTRONIC IGNITION KIT	159.00	159.00
3.00	D156	JET, H8	69.87	209.61
1.00	C14990	O RING, VALVE COVER R/H NLA	2.20	2.20
1.00	C19044	O RING, VALVE COVER, L/H	0.96	0.96
1.00	C14991	SEAL, V/C, 1/2 CIRCLE STRIP	8.36	8.36
12.00	C2243	VALVE SHIM	5.95	71.40
1.00	C14988/1	GASKET, VALVE COVER, R/H 6CYL	9.88	9.88
1.00	JM448	GASKET, VALVE COVER, L/H 6CYL	14.87	14.87

The work performed, and the charges, are:

CUSTOMER CONCERNS:

- 1) IDLE VERY POOR
- 2) CAR DIED WOULD NOT RESTART
- 3) TURN INDICATORS
- INVESTIGATE AND REPORT

CHECK, CAR NOT RUNNING (TOWED IN)

CHECK IGNITION SYSTEM

REPLACE PERTRONICS UNIT WITH SAME

ROAD TEST

Technician: DAVID R

INDEX CRANKSHAFT TO TDC MARK

690.00

230.00

ADJUST VALVES INDEX CAMSHAFTS

Technician: 1

TUNE CARBURATORS (NEW VALVE ADJUSTMENT

115.00

Taxable Non-tax

Parts: \$ 540.60 || SUBTOTAL: \$1,575.60 || TOTAL:

\$1,624.25

7223 Deering Avenue Canoga Park, CA 91303 (818)703-8321

INVOICE:

025270

COMPLETED: 08/08/11 14:03:15

ADVISOR:

ACCOUNT #: 12591 Page: 1

al083143

INVOICE FOR SERVICES

CUSTOMER: ADDRESS: CITY: HOME

BUSINESS:

LICENSE 63ES1

VEHICLE 1963 JAGUAR ETYPE

V.I.N. 888326 MILES

3271

REF:

YOUR PARTS HAVE BEEN RETAINED

The following parts were used when servicing your vehicle:

	Part #		Description	Charge	Extended
5.00	C33460		TETHER, IGNITION WIRE	2.14	10.70
	JLM332		IGNITION WIRE SET	96.38	
	JLM9528		CAP, DISTRIBUTOR	37.15	37.15
	404/RN12YC		SPARK PLUG, RN12YC	3.59	21.54
		Mon.	CHEVRON SUPREME	4.00	40.00
3.00			NEEDLE	38.00	114.00
			DIP SWITCH	54.00	54.00

The work performed, and the charges, are:

CUSTOMER CONCERNS:

1) DRIVEABILITY ISSUES - NO POWER WHEN HOT.

INVESTIGATE AND REPORT

Technician: 3

DIAGNOSE POOR RUNNING/MISFIRE:

380.00

REPLACE IGNITION WIRES AND DISTRIBUTOR CAP.

ADJUST IGNITION TIMING AND EXPERIMENT WITH VACUUM ADVANCE.

RECLOCK DISTRIBUTOR TO ALLOW ADVANCING, AND MOVE WIRES

AROUND IN THE CAP.

ADVANCE UP TIMING, CAR IS CRISPER AND MORE RESPONSIVE

IT SEEMS THAT THE TIMING IS NOT OPTIMISED.

Technician: 3

REPLACE HEADLAMP DIP SWITCH.

23.75

Technician: 3

REMOVE CARBURRETOR TOPS, CHECK JETS AND NEEDLES

190.00

INSTALL UO NEEDLES.

ASSEMBLE AND SET JET HEIGHTS.

Technician: 1

To 00 0. Taxable	Non-taxAKCM 2068EME	= Apr. 110 - Apr. 100
Parts: \$ 373.77 Labor: Sublet:	\$ 593.75 SUBTOTAL: \$ 967.52 Tax: \$ 36.44	TOTAL: \$1,003.96

7223 Deering Avenue Canoga Park, CA 91303 (818)703-8321

INVOICE: COMPLETED:

025216 07/22/11 14:25:32

ADVISOR:

ACCOUNT #: 12591 Page:

1

285.00

al083143

INVOICE FOR SERVICES

CUSTOMER: ADDRESS:

CITY:

HOME BUSINESS: LICENSE

VEHICLE 1963 JAGUAR ETYPE

V.I.N. MILES

888326 3091

63ES1

REF:

The 5 13	YOUR PARTS HAVE BEEN RETAINED		
Ouan Dant " parts were	used when servicing your vehicle:		
1.00 SP2348	Description Description		7
1.00 SP2348	KIT, CLUTCH SLAVE	Charge	Extended
1.00 AJ89508	HOSE	44.00	44.0(
1.00 513-323 1.00 C23435	MASTER CYL	28.49	28.45
1 00 WIVC15-	DRAIN PLUG, OIL	171 26	
1.00 WIX61515 1.00 PUMP	OIL FILTER	171.36	171.3€
9.00 20/50	MY MEDE TITTEK	9.68	0 (0
4.00 COOL/R	WATER PUMP, REBUILT	10.11	9.68
		185.00	TO.TT
The work performed, and the CUSTOMER CONCERNS:	COOLANT, PREMIXED	1.00	185.00
CUSTOMED and th	TO THE STATE OF TH	4.99	44.91
1) CLUTTON	e charges, are:	9.10	36.40
TMTEGET - HYDRAITT	GG :		
INVESTIGATE AND REPORT	CS NOT WORKING YLINDER, FABRICATE PUSH ROD		
OVERHALE CLUTCH MASTER CO	77		
BLEED CHECK SLAVE	LINDER, FABRICATED		"
BLEED SYSTEM AND ADJUST	PUSH ROD		
REMOVE AND Technic			427.50
REPLACE WATER	ian: DAVID R		127.50
REMOVE AND REPLACE WATER REPLACE THERMOSTAT BUPA	PUMP FOR REBUTTO		
REPLACE THERMOSTAT BUPA. OIL AND FILTER CHANGE	SS JOSE		
FILTER CHANCE	ian: DAVID D		475 00
INSTALL TIME CERT FOR OIL CHECK LIGHTS (DIAGNOSE TECHNICI			475.00
TIME CERT FOR OTT	an: 1		
CHECK LIGHTS Technici	PAN PLUG (STRIPP		17 50
(DIAGNOSE INOP BRAKE LIGHT GENERALE BRAKE LIGHT GENERALE	an: 1 (BIKIPPED)		47.50
REPLACE TO BRAKE LIGHT			05 0
REPLACE BRAKE LIGHT SWITCH	ATS		95.00

REPLACE BRAKE LIGHT SWITCH (NO DIP BEAM, TRACE TO BAD DIP SWITCH) JUMP DIP BEAMS, LEAVE HIGH BEAM OUT OF CIRCUIT FOUND EXESSIVE VOLT DROP AT FEED FROM BATTERY CABLE REPLACE CONNECTOR WITH RING TYPE

Date Printed: 07/25/2006

3:40:13PM

Classic Car Retail Connection/ Bonnet to Boot

BAR AM 219469

17514 Ventura Blvd Encino, CA 91316 Phone: (818) 728-0607 Fax: (818) 728-0684

E-mail: bonnettoboot@earthlink.net Web Address: www.101classiccarrental.com Bonnets To Boots /C.C.R.C

1963 JAGUAR XKE L6 3.8L 231CID CARB

Invoice

Hat/ref#

Promised Time:

Date Written:

Written By: Bill

07/24/2006

VIN:888326

GAS N

Unit #:

License: 63 E S1

Mileage In: 1761 Mileage Out: 1761

Save Old Parts: No

Job Name	Description	Qty	List	Ext
Job #1	Check over car			***
Labor 70 Check	over car			\$105.00
Labor 70 Check	LR wheel Leak. overgreased clean and replace, Wheel			\$140.00
not cone dry, remo	ve all wheels to lubricate	10		
Labor 70 Rewire	e driving lights Xenon?			\$210.00
Labor 70 Lub al	l doors and hinges + misc			\$70.00
Note/Title bon	net lamp mouldings? bonnet stay bar. repopsition			1 * 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	All switches work, down is OFF' METAL GEAR			
Misc 91 Oct 2 F	uel	1.00	\$34.00	\$34.00
Note/Title - TYF	ES RESET TO 20 FOR GENERAL ROAD USE			40
Labor - 70 Plug w	ire separator, King lead, bonnet stay.			\$70.00
		SubT	otal:	\$629.00

We are not to be held responsible for loss or damage to vehicle or articles left in vehicle in case of fire, theft, accident or any other cause beyond our control.

Parts	\$0.00
Labor	\$595.00
Sublet	\$0.00
Misc	\$34.00
Hazmat	\$0.00
Supplies	\$0.00
Tax	\$0.00
Total	\$629.00

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 to	he
car or truck herein described on streets, highways or elsewhere for the purpose of testing and/or inspection. An express mechanic's lien is hereby acknowledge	ed
on above car or truck to secure the amount of repairs thereto.	_

Authorized By		
---------------	--	--

Date

Time

Jaguar Range Rover Rolls Royce

BAR# AG190042 . EPA# CAL000181712 SALES • SERVICE • REPAIR • RESTORATION

www.britisheuropean.com

Invoice No. 150411003

Order Date 04/11/05 08:40 am Completed: 05/11/05 12:11 pm

MAY 13 / 017

1 04/11/05 09:08am

Roger in person. 2 04/19/05 11:38am 1950.28

Roger in person. job 3-6

6819 Redwood Drive, Suite A - D, Cotati, CA 94931 (707) 792-2737 • FAX (707) 792-4454

> 63 JAGUAR E-Type Mileage in:00189 out:

Lic: 5LOU909/CA Cyl Eng

Vin:

Equipment: Profile:

8804

Speedo accurate to 1 mph, the instrument reads faster than actual speed by 1 mph, 56 indicated is actually 55pmh

Job01 Engine Oil and Gearbox Leaks

Around engine area, drip or collect on the exhaust

At front of engine also on pan

At transmission also leak

Initial inspection and evaluation of leaks, JOB #6 has detailed description of repairs needed and carried out including any additional materials or parts

C19044

O-RING REAR EX CAM-N

1.0 @

2.21 =\$

2.21

Labor: \$100.00

Labor: \$220.00

2.21

Status: Completed Tech: 11

Job Subtotal: \$102.21

Job02 General Look Over-Recommendation

Look over vehicle, new to customer

FUEL PUMP NEEDS TO BE SWITCHED ON, SHOULD IT BE LIKE THAT?

Vehicle restoration and rebuild done to a very high standard, checked brakes and general look over

Checked carb mixture and set base idle and metering jets, acceleration imporved Repairs to engine timing cover for oil leaks and gearbox speedo drive and tail shaft seals reccomended

Drive and enjoy!!

Had to clean off grease from inside left rear wheel, appears to have had to much injected into hub, since driving, no repeat of grease throwing out from hub, if continues, possible replacement inner hub seal and repack required

Status: Completed Tech: 11

Job Subtotal: \$220.00

Labor: \$110.00

Job03 R&R Gearbox Interior Trim

Remove trim, and gearbox tunnel area to confirm and able correction of gearbnox oil leaks

Refit after repairs carried out, secure shifter boot

---->--->--->--->---Continued on the next page--->--->

ALL PARTS ARE NEW UNLESS SPECIFIED OTHERWISE

CREDIT CARDS ACCEPTED

VISA

WE RESERVE THE RIGHT TO REFUSE ANY PERSONAL CHECKS

By signing below, I hereby authorize the repair work to be done along with the necessary material, and hereby grant your employees permission to operate the vehicle herein described on streets, highways or elsewhere for the purpose of testing and/or inspection. If authomobile is returned to customer before authorize service is performed, a diagnostic amade on this side and the reverse of service is performed, a diagnostic amade on this side and the reverse of this inshapes agaings (connected with this vehicle). I authorize service to be performed, including sublet work, and acknowledge receipt of this estimate. Customer is hereby notified that the said property is not insured or protected against loss occasioned by theft, fire or vandalism while the property remains with the Repair Garage. CUSTX .

I ACKNOWLEDGE RECEIPT OF AND AGREE TO THE TERMS AND CONDITIONS OF THIS CONTRACT.

ALL PARTS REMOVED WILL BE DISCARDED UNLESS INSTRUCTED OTHERWISE SAVE DISCARD

I acknowledge notice and oral approval of an increase in the original estimated price.

CUSTOMER ACKNOWLEDGEMENT

Jaguar Range Rover Rolls Royce

BAR# AG190042 • EPA# CAL000181712 SALES • SERVICE • REPAIR • RESTORATION

www.britisheuropean.com

Invoice No.

150411003 Order Date 04/11/05 08:40 am Completed: 05/11/05 12:11 pm

6819 Redwood Drive, Suite A - D, Cotati, CA 94931 (707) 792-2737 • FAX (707) 792-4454

Job03 R&R Gearbox Interior Trim

Status: Completed Tech: CLR

Job Subtotal: \$110.00

Labor: \$120.00

Job04 Fuel Pump, Switching

Check fuel delivery, and switching Trace fault to electrical switch, corrected wiring and noted wiring to and from

Fuel pump switch changes from off-first pump-second pump Second used as backup only

Status: Completed Tech: 11

Job Subtotal: \$120.00

Job05 Clean Up After Oil Leaks

Labor: \$200.00

Wash engine and gearbox tunnel areas after oil leak repairs carried out

ZEP003801

PARTS CLEANER-N

3.0 @ 10.98 =\$

32.94

Status: Completed Tech: CLR

Job Subtotal: \$232.94

Labor: \$1,020.00

Job06 Oil Leak Repairs

At transmission also leak After removing the interior, removed speedo drive and driveshaft

Installed replacement seal on tail shaft and removed speedo drive gear and

housing

Sourced gear and seals, replacement gear one tooth off, could not get duplicate drive, vehicle rebuilders recommended replacement gear and seals

Installed gears and refit cable

Road test vehicle and check for any further leaks, dip stick tube modified, requires additional work on securing in engine block to enable seal at lower edge to close against opening, oil blowing up tube and out down side of pan, added dip stick seal and recheck, only ver minor seapage at rear of oil pan now, manageable at this point, monitor in next few weeks of driving

Removed front timing cover to cylinder head securing studs

Install replacements with thread sealer and dome style stainless nuts, to prevent seapage down through threads and along front of engine block

change oil retufn hose to pan Repaired leak in yolk cap

C32592/J

SPEEDO PINION SEAL-N

1.0 @ 6.21 = \$

----->--->--->--->---Continued on the next page--->---->

ALL PARTS ARE NEW UNLESS SPECIFIED OTHERWISE

FERNATIVE SOURCE, INC. • (800) 344

CREDIT CARDS ACCEPTED

VISA WE RESERVE THE RIGHT TO REFUSE ANY PERSONAL CHECKS



ALL PARTS REMOVED WILL BE DISCARDED UNLESS INSTRUCTED OTHERWISE SAVE DISCARD

By signing below, I hereby authorize the repair work to be done along with the necessary material, and hereby grant your employees permission to operate the vehicle herein described on streets, highways or alsewhere for the purpose of testing and/or inspection. If authoribile is returned to customer before authorized service is performed, a diagnostic and handling charge will be made. I have read and understand the statements and estimates made on this side and the reverse of this/these pages (connected with this vehicle). I authorize service to be performed, including sublet work, acknowledge receipt of this estimate. Customer is hareby notified that the said property is not insured or protected against loss occasioned by theft, fire or vandalism while the property remains with the Repair Garage.

I acknowledge notice and oral approval of an increase in the original estimated price.

CUSTOMER ACKNOWLEDGEMENT

I ACKNOWLEDGE RECEIPT OF AND AGREE TO THE TERMS AND CONDITIONS OF THIS CONTRACT.

Jaguar

Range Rover

Rolls Royce

BAR# AG190042 • EPA# CAL000181712
SALES • SERVICE • REPAIR • RESTORATION

www.britisheuropean.com

Invoice No. 150411003

Order Date 04/11/05 08:40 am Completed: 05/11/05 12:11 pm

6819 Redwood Drive, Suite A - D, Cotati, CA 94931 (707) 792-2737 • FAX (707) 792-4454

Job06 Oil Leak Rep	pairs
--------------------	-------

C9177	O-RING SEAL-S	1.0 @	1.86 =\$	1.86	
EAC5681	SPEEDO GEAR-S	1.0 @	41.71 =\$	41.71	
14978	GEARBOX SEAL, REAR-S	1.0 @	16.64 =\$	16.64	
SS32	STAINLESS DOME NUT-S	4.0 @	2.32 =\$	9.28	
E343	STUD CRS/CRS-S	4.0 @	2.98 = \$	11.92	
H10010	LOW SIDE HOSE (ft) -N	1.0 @	7.12 =\$	7.12	94.74

Status: Completed Tech: 11

Job Subtotal: \$1,114.74

Job07 Service K&N Air Filters

Wash and clean, treat with service kit

735-3708 K & N CLEAN/SERV KIT-N 1.0 @ 5.83 = \$ 5.83

Labor: \$20.00

5.83

Status: Completed Tech: GL

Job Subtotal: \$25.83

Recommendations:

DRIVER FOR 30 DAYS AND RECHECK FOR OIL LEAKS

We Are Currently Updating Our Databases In Order To Serve You May We Take A Moment And Ask You For A Current E.Mail We Will Only Use This To Inform You Of Any Maintenance Reminders Or Service Bullitens Applicable To Your Vehicle

e.mail:

Payments to British European Motors	Cost Summa	ry
Status: Completed Work Order	Labor	1,790.00
	Parts	135.72
Payments:	FREIGHT	48.00
	Subtotal	1,973.72
	Tax	10.52
	Total	\$1,984.24
	Payments	0.00
	Bal Due	1,984.24

Thank you for choosing British European Motors

ALL PARTS ARE NEW UNLESS SPECIFIED OTHERWISE

CREDIT CARDS ACCEPTED

VISA



ALL PARTS REMOVED WILL BE DISCARDED UNLESS INSTRUCTED OTHERWISE

SAVE
DISCARD By signing below, I hereby authorize the repair work to be done along with the necessary material, and hereby grant your employees permission to operate the vehicle herein described on streets, highways or elsewhere for the purpose of testing and/or inspection. If automobile is returned to customer before authorized service is performed, a diagnostic and handling charge will be made. I have read and understand the statements and estimates made on this side and the reverse of this/sheep segas (connected with this vehicle). I authorize service to be performed, including sublet work, and acknowledge receipt of this estimate. Customer is hereby notified that the said property is not insured or protected against loss occasioned by theft, fire or vandalism while the property remains with the Repair Garage.

I acknowledge notice and oral approval of an increase in the original estimated price.

CUSTOMER ACKNOWLEDGEMENT

I ACKNOWLEDGE RECEIPT OF AND AGREE TO THE TERMS AND CONDITIONS OF THIS CONTRACT.

CHASSIS 888326

EAGLE ENGINEERED E-TYPE

REG NO. ALC 576 A

EAG 108

CURRENT SPECIFICATION

DATE Nov-04

PAGE 1

S1 3.8 LIGHTWEIGHT

LAG 100		THE NO. ALOUIS STORE STO	
		EAGLE ENG. NUMBER 41 COLOUR SILVER	GREEN TRIM
UPGRADE	LEVEL		COST FITTED
Electrical	CLASSIC	Halogen headlamps conversion	295
	CLASSIC	Uprated ventilation and heating system	N/A
	GT	Uprated alternator installation	595
	GT	Harmonic front crank damper upgrade, part of the alternator upgrade	295
		Battery isolator	95
	GT	Latest lightweight modern starter motor package	395
		Fully modernised wiper motor conversion	495
		Security immobiliser	185
		Latest heavy duty, dry cell battery package upgrade	195
Cooling	GT	Full modernised, ultra efficient aluminium radiator system	1950
	GT	Silicone water hoses, new hoseclips and fresh antifreeze (S1 only)	395
	CLASSIC	Modern cooling fan switch conversion	175
	CLASSIC	Uprated cooling fan switch housing - 3.8, late S1 and S2 models	95
		Polished aluminium water header tank, with uprated fan switch option	495
Ignition	CLASSIC	Custom designed and fitted electronic ignition system - Non Eagle	695
		Electronic rev counter conversion - S1 models	110
Fuel	CLASSIC	Modern electronic fuel pump conversion	295
System	CLASSIC	Uprated fuel pump conversion - 3.8 models supplement	250
	GT	Performance air filters - 3 by K & N	185
Exhaust	SPORT	Bespoke "ultra" large bore full system, with special manifolds	1750
Installation	SPORT	Fully redesigned and uprated engine mount system	450
Wheels		Peg drive magnesium alloy 'Dunlop' wheel conversion	4995
Tyres	SPORT	Modern tyre upgrade - 6.5" wheels	450

PAGE 2	LEVEL		COST	FITTED
Brakes		Brake reservoir removal and new low pressure hoses		240
		Stainless steel brake reservoir brackets		75
	CLASSIC	Stainless steel braided flexible brake hoses		120
	GT	High power twin brake servos		540
	SPORT	Fully adjustable brake bias valve installation - reqd. with vented fronts		350
	SUPER	Ultimate AP cross drilled 315mm brake discs and alloy calipers		2450
	SUPER	Modified and larger rear brake calipers		795
Steering	SPORT	Billet aluminium steering mounts		495
	GT	Sports steering wheel, retaining original style horn push		295
		Eagle built exchange steering rack - supplement		395
Front	CLASSIC	Spax adjustable shock absorbers		295
Suspension	GT	Uprated torsion bars		695
	GT	GT anti roll bar and bushings		450
	SUPER	Rose jointed anti roll bar links		395
Rear	CLASSIC	Spax adjustable shock absorbers - fitted		795
Suspension	GT	GT specification rear suspension upgrade to include uprated		
Ouspension	O,	cage mounts, rear springs and uprated radius arm bush package		895
	SPORT	SPORT rose jointed rear radius arm conversion and anti roll bar package		1695
	<i>0,</i> 0,	Uprated anti roll bar		495
Rear Axle		Fully rebuilt and refinished complete rear suspension unit		3950
Interior		Pair modern 3 point harness type seat belts		240
		Full interior retrim - in full hide, plus Lightweight style seats		6950
Body		Pair custom fitted door mirrors		275
		Custom RS Panels built aluminium bonnet, rear arches etc package		14995
Engine		Fully fitted Eagle Classic specification rebuilt, lightened and balanced engine		6995
Gearbox	SUPER	Custom fitted 5 speed Getrag gearbox		3950

TOTALS

EAGLE POUNDS

ENGINE SPECIFICATION SHEET

JOB NUMBER : 0621a

BLOCK NUMBER : N/A

BORE SIZES : +0.040"

PISTON TYPE : Modified 8:1 AE

CRANKSHAFT TYPE : 4.2 Modified to 114mm

CRANKSHAFT SIZE : Mains -0.020" Pins Std

CRANKSHAFT END FLOAT : 0.006"

CRANKSHAFT THRUST SIZES : Std

FLYWHEEL :

CON RODS : Wide-blade

DISTRIBUTOR SPEC :

CYLINDER HEAD NUMBER : BA 743

TYPE : STRAIGHT PORT

VALVE SIZES : 17/8" 15/8"

CAMSHAFT TYPE : RBC8

CLEARANCES : 0.008" 0.010"

COLOUR :

COMPRESSION RATIO : 9.81

IGNITION TIMING : 28° MAXIMUM

Subj:

RE: Eagle Lightweight Coupe

Date:

Tuesday, October 12, 2004 9:57:34 AM

From:

To:

Dear

Glad you got the photos ok, and sorry to put you under a greater dilemma!

It amused me that someone as well as me "ignores all common sense"!

I hear what you say in comparison to a full Eagle build, but as you have realized, this is a very special car.

If you were to chose people other than ourselves for E-Type work, RS Panels are the best for bodies - they have built an all aluminium Roadster and a bespoke Low Drag bodyshell for us, and we also commission them to build us the basic floor/inner sill units and new bulkheads for our Eagle builds.

We also work closely with Rob Beere with our engine developments, and greatly respect his work.

With this car, we have a body by RS Panels, current cost to replicate in excess of £30,000 and a full dyno developed 4.7 litre engine by Rob.

There are photos of both the body during the work at RS Panels, and the engine at various stages at Robs, including the dyno running.

The output is extremely impressive - over 330 lb/ft torque between 3,200 and 5,200 rpm - and a genuine 300+ bhp. See dyno sheet attached.

Add to this a recent expenditure of nearly £30,000 with Macdonald Race Engineering on finaling the project, together with our full workshop analysis and preparations, and I do not believe you could achieve a better criteria.

Coupling this to the weight saved with the aluminium doors, bonnet, wings and magnesium wheels, it is probably the most sensational car we have driven!

We have been so impressed with the 4.7 litre engine performance that we now offer it as an Eagle upgrade.

The interior has been beautifully trimmed, in full hide - too a far higher standard than original.

The charging is upgraded, and there is a massive aluminium radiator, so I am confident there should not be any over heating issues.

We have carried out some long trips in the car, including a trip to Goodwood, and it has behaved faultlessly.

The previous owner has only sold us the car as we are restoring his genuine "real" lightweight E-type at present , as you will read in the press in the near future.

I would be delighted to call you and talk through the car as if you were here with me, should you so wish and we can take further digital pictures and send them if you like.

By the way, we have sold many cars to overseas clients who are unable to visit, and all have been totally delighted. We can supply references if you wish, including clients in California.

With reference to shipment, we would recommend Cosdel, and I think flying is definitely the best method.

VIN#

Apprers

ROB BEERE RACING

Unit 1, Priory Mill, Charter Avenue, Coventry, CV4 8AF
Tel: +44 (0) 24 7647 3311 Fax: +44 (0) 24 7647 3344 E-mail: enquiries@rob-beere-racing.co.uk
Visit Our Website At: http://www.rob-beere-racing.co.uk

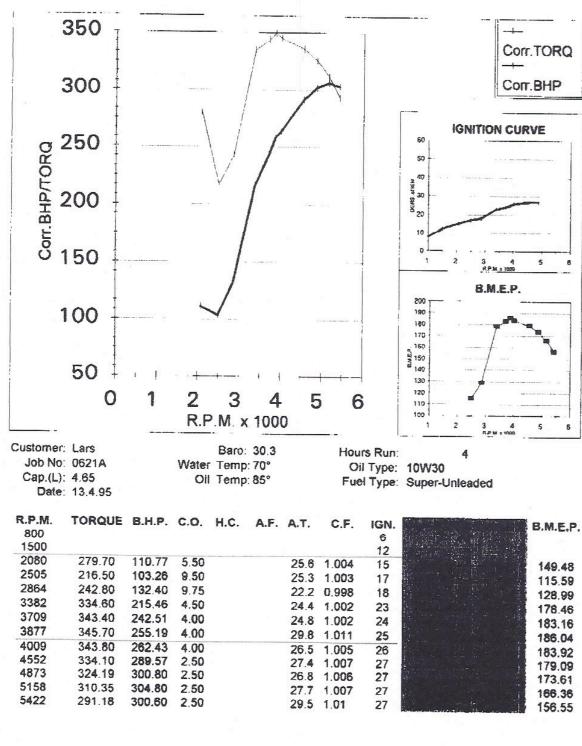
Dear

A catalogue is on its way. Yes, we do have a workshop, however space is somewhat limited, so it is best to warn us well in advance if you want to bring the car in. It should also be noted that we deal with the mechanical side of things only ie no bodywork.

Dave Kennelly

Lars Rombelsheim

Haywood + Scott hondon



Max Torq. Max BHP 349.50 AT 3877 R.P.M. 306.93 AT 5158 R.P.M.

RBC8 Camshafts, Full lift @ 106°

VAT Reg No@B114 7377 73 VAT Reg No. DE 148783913.

BOB SMITH.

RS PAYERS.



INVOICE 'STATEMENT

NC. 2015.

31st Way 1994.

re:-	Jaguar	113.4	Type	FHC.

To prepare body and spray	complete in metalic silver. 508	6. 00.
Labour costs for fitting	new boot floor. 24	0. 00.
Labour costs for remains		0. 00.
		0. 00.
Labour costs to fit Honza		0. 00.
NUM PARTS.		
Secretary Contraction Contraction		
5. Road Wheels.		0. 00.
2. Front Hubs.) . 90.
2. Rear Hubs.		o. oo.
4. Theel spinners.	@ 125. 00. each. 50	0. 00.
1. Picture Frame.	13	5. 00.
1. L/H Side Frame.	37	2. 40.
1. R/H Side Frame.		2. 43.
1. Bonnet support frame.		2. 14.
1. Aluminium bonnet.		J. 00.
1. Pair Aluminium doors.). OO.
2. Torsion Bars.		i. 00.
1. Radiator header tank.		0. 00.
1. Header tank mounting.		0. 00.
1. Tair stoneguards.	V-1	5. 00.
		4. 50.
Front suspension parts		
1. Boot floor.		3. 00.
1. Petrol filler cap.		5. 00.
1. Set bonnet hinges.		8. 14.
Front brakes.		0. 00.
1. Roll over bar.		0. 00.
		7. 53.
	Less 10,5 Discount on Parts. 153	6. 75.
	1383	
	Total Labour Costs. 590	6. 00.
	à <u>1973</u>	6. 83.
	Transport of the Control of the Cont	

WORK List

·--AHr:

ORIGINAL W HIKS

Re-seal shell asims where ner assary

Block off hole in shell as required

Replace door shift rubbers

Re-fit bonnet in re-set bonne locks

Remove, rep in and re-fit pass enger door lock

Remove stee in column

Remove exhaust clearance and tubs to find more exhaust clearance

Cure exhaust esiks and re-fit € rhaust with better heat shields, and wrap pipes where applicable

Remove braik system

Supply twin it asier cylinder pe lal box assembly (Jag 3.8), overhaul assembly.

Modify pedals after test fit for I HD, modify assembly and re-fit

Supply throttle padal, modify throttle pedal assembly, re-fit

Supply and fit better atternator Main bearn light not working

Indicator and thinke lights not vorking

Wiring behind dash blocking di-mister runs

Interior light not working

Design and ir ake safe and tide fuel system

Supply and fit txick up fuel put ip with separate switch

Supply and fit de-mister system with on/off flap

Supply and fit Jaguar interior r intor

Rectify screen wash malfunction

Supply and in the I 2 speed wip a motor

Supply and fil butter throttle re um springs

Supply and fil canb filter system

Supply and fit chassis plate

Remove engi le breather tank, correct faults and re-fit

Supply and fit or meet breather hose Research and lisse regards by their tyres

Supply MOT

Check bonne prop is safe and strong enough, if not remove, re-design and re-fit.

Supply and fi R I door mirror.

Find and cure fuel leak

Measure tank carpacity

Aeroquip bral a l'ioses

Research sus be ision modifications

Check HT les is - change if re uired

ADDITIONAL Y DRKS

Modify pedal: it allow for hee toeing

Remove rear axie assembly, eplace missing handbrake pads

Check differe itini for lock, mi ke brake bleeding easier, re-fit

Supply and fi competition axis mounts

Adjust handb alie mechanism

Supply and fi bligger discs and callipers to front

Carry out full su spension set-u)

Supply and fill apportioning vaire for brake bias

Supply and fi F at, wood, ste aring wheel

Re-wire with is a loom

Fit Servos (p s: bly having to move some parts under the bonnet)

Move homs to front of nose

Exhaust heat shield

Expandable thain to be put into panels

Earth master
Replace thrott is pedal
Supply and fit he ated rear wine ow
Supply and fit riew registration plates
Re-locate bat sry
Supply and fit luggage 'partitio'

de Jones.



(P. J. Macdonald Eng. Ltd.)

SIN INVOICE

CIN 2640 Paid



Preparation, Design and Fabrication Precision Engineering, Research and Development

To:

5 Nov 2003

ALEXANDRA WORKS 50 CLARENDON ROAD LONDON N8 0DJ

N8 ODJ

Tel: 020 - 8889 1633 Fax: 020 - 8889 2315 GB VAT REG No. 330 9248 68

Invoice Number 1111

		VALUE
For Works to Jaguar E-Type - Period Ending 31 Oct 2003		£
Parts		00.50
Ignition Coil		22.50 17.00
Ignition Module		17.00
Labour Visit car and diagnose - remove ignition module		
Match module and replace		
Remove distributor		
Bench test distributor and ignition		
Replace faulty ignition coil		180.00
Re-fit distributor and ignition components - test car		100.00
	Sub Total	219.50
	VAT @ 17.5%	38.41
	TOTAL	257.91

Terms:

Zero days for non-account holders.



INVOICE



(P. J. Macdonald Eng. Ltd.)

Preparation, Design and Fabrication Precision Engineering, Research and Development

To:

26 Aug 2003

LONDON N8 0DJ Tel: 020 - 8889 1633

ALEXANDRA WORKS

50 CLARENDON ROAD

Fax: 020 - 8889 2315 GB VAT REG No. 330 9248 68

Invoice Number 1091

For MOT an Oil an E.T.		VALUE
For MOT on Silver E-Type and Aston Zagato Replica		£
Move cars in and out of garage Take cars for MOT Labour 2 Persons 1.25 Hr MOT		75.00 75.00
For MOT on grey Bentley Take Car for MOT Labour 1 Person 1 Hr MOT	e 8	30.00 37.50
For Supply on Number plates VDN3 ALC 576 A	R - go Brown where is	100.00 110.25
o e	25 5,08 8 8 8	
(in O	Sub Total VAT @ 17.5%	427.75 74.86
		100
	TOTAL	502.61

Terme

Zero days for non-account holders.

1 1 MON 3005



INVOICE

Macdonald Race Engineering Tel. 020 - 8889 1633 Fax. 020 - 8889 2315

(P. J. Macdonald Eng. Ltd.)

Preparation, Design and Fabrication

Precision Engineering, Research and Development

To:

DATE

6 Nov 2002

LONDON N8 ODJ Tel: 020 - 8889 1633

ALEXANDRA WORKS 50 CLARENDON ROAD

Fax: 020 - 8889 2315 GB VAT REG No. 330 9248 68

Invoice Number 1042

		VALUE
For works to Jaguar E-type HDM 1 - Period ending 2 November 2002		£
Parts and Subcontractors		
Door Membrane		10.00
Balance wheels		25.00
1 x Aerosol WD 40		10.00
Labour	Man Hours	
Collect car from hexagon	0.5	
Rectify rear door not opening		
Adjust lock mechanism	1.25	
Adjust fitting of rear door		5
Rectify window not demisting (FOC)		
Rectify passenger seat belt not releasing (FOC)		
Remove road wheels for painting	0.25	
Take wheels to Hexagon for painting	0.75	
Pick up, transport wheels to MRE	1	
Transport wheels for balancing and fit to car	1.5	12
Clean up under bonnet	3.5	
Rectify leaks from doors		0
Strip doors and investigate leaks	2	2
Clean out water channels		
Blocked unnecessary holes in door bottoms	1	DOM:
Fit double membrane inside doors	4	
Rebuild doors and test		2
Re-fit door to attempt to get a tighter fit		200
Adjust lock mechanism (FOC)	16	
Adjusted window frames	77 , N	000.50
Clean and polish car (FOC)	Total 20.75	622.50
o control best balling		
Notes: Cam feed banjo bolt leaking		
Gearbox leaking	Sub Total	667.50
in 15.11.02.	VAT @ 17.5%	116.81
	VAI @ 17.576	110.01
N 10099		
C/N 012563.	TOTAL	784.31
CIN DITOR -	101/12	

Zero days for non-account holders.





ROGER DOWSON ENGINEERING

26th September 2002

INVOICE NUMBER 5017

Work and parts on E-Type Jaguar registration number ADM 1
Investigate noise from engine before removing. Checked ride height and camber angles.
Removed engine and gearbox, engine noise found to be loose flywheel. Removed

gearbox and ancillaries from engine loaded engine and delivered to Rob Beere Racing. Checked rear spring rates found to be to soft, changed rear springs. Removed front brake pipe and re-routed because it gets in the way when removing engine. Changed disc's over side to side, because they were fitted incorrectly. Collected engine from Rob Beere Racing, refitted gearbox, clutch etc. to engine. Fitted engine and gearbox into car, Put new engine and gearbox oil in. Adjusted front ride height, set rear ride height. Loaded car and delivered to exhaust manufacture to enable them to Manufacture new exhaust manifolds and primary pipes. Collected car From exhaust manufactures. Modified engine breather,

fitted new battery. Took car for MOT, test run and cleaned car inside and out.

Labour	2986, 75
4 off Springs 8" 375	
Carriage charge on springs	70. 80
1 off Flywheel	17. 00
1 set Flywheel bolts	320. 00
	50. 00
Labour on Engine by Rob Beere Racing	320, 00
1 off Starter motor	215. 00
4 off Spring spacers machined	16. 25
1 off Battery	
3 off 4 lts. Cans of engine oil	33, 00
Exhaust manifolds and front pipes	33. 75
Firel to deliver and pollect costs	800, 00
Fuel to deliver and collect engine and exhaust manufactures	10. 00
Consumables/sundries	10, 00
MOT costs no vat	37. 50
ť	-

9ND 10099. 5/N 012554. 26.9.02

VAT 854. 45

4920, 05

Total 5774, 50

PAYMENT TERMS: On collection of vehicle please

Goods remain the property of RDE until paid in full Litchiake bains, Daulord Road, Silverstone, Northants. NN12 8TJ

Tel: (01327) 857772 Fax: (01327) 858134

www.racecar-preparation.co.uk e-mail: enquiries@racecar-preparation.co.uk

VAT No: 336 4928 35

ROGER DOWSON ENGINEERING

LITCHLAKE BARNS, DADFORD ROAD, SILVERSTONE, NORTHANTS. NN12 8TJ

Tel: +44 (0) 1327 857772 Fax: +44 (0) 1327 858134

e-mail: enquiries@racecar-preparation.co.uk

website: www.racecar-preparation.co.uk

TO:

FROM: Roger Dowson

Fax No

Date: 26 September, 2002

No. of pages including this one: - 2

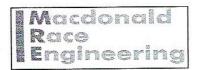
FAX MESSAGE

Paul

Please find enclosed our invoice to cover work carried out on your E- Type Jaguar If there is any aspect of the invoice you wish to discuss with me then please feel free to do so.

Kind regards

Roger



INVOICE

Macdonald
Race
Engineering
Racing, RESTRATION, ENGINE BUILDING
ROGINEERING, MACHINING, PABRICATION
TEI: 0181-889 1833
Fax: 0181-889 2315

(P. J. Macdonald Eng. Ltd.)

Preparation, Design and Fabrication
Precision Engineering, Research and Development

To:

DATE

1 May 2001

ALEXANDRA WORKS
50 CLARENDON ROAD

LONDON N8 0DJ

Tel: 020 - 8889 1633

Fax: 020 - 8889 2315 GB VAT REG No. 330 9248 68

Invoice Number 0894

	VALUE
For works to Jaguar E-Type Lightweight replica (HDM1) - period ending 30 April 2001	£
Parts	
Rocker cover gasket	3.00
Fuel filter	50.40
	20.52
45deg -06 Swivel fitting	31.00
Number plate (rear)	000
_abour	
Rocker cover leaking oil, cover removed, checked and replaced	30.00
Road testing - suspension settled and exhausts touching road	60.00
Increase ride height	45.00
Set up suspension to have less castor	120.00
Final road test	30.00
Move exhausts up - remove, bend, and modify rear mounting bracket	90.00
Change leaking fuel filter - remove existing filter, modify bracket and fittings and replace	105.00
Fit rear number plate	0.00
Tribal Hallies, place	
	8
	1
1N8946.	8
No 1 do	
Sub Total	584.92
VAT @ 17.5	% 102.36
TOTAL	687.28

Terms:

Zero days for non-account holders.

Macdonald Race Engineering

INVOICE

(P. J. Macdonald Eng. Ltd.)

Preparation, Design and Fabrication
Precision Engineering, Research and Development

To:

DATE

4 April 2001



ALEXANDRA WORKS 50 CLARENDON ROAD LONDON N8 0DJ

Tel: 020 - 8889 1633 Fax: 020 - 8889 2315 GB VAT REG No. 330 9248 68

Invoice Number 0884

			VALUE
For Works to Jaguar E-Type - Period 29	Jan 2001 to 2 April 2001		£
Parts	18		
Mirrors			36.90
			16.00
Hammer			65.20
Fuel			1200.00
ATL racing fuel cell			25.00
Carriage on fuel cell	36-0106		7.72
1 x -6 Female straight aeroquip fitting 2 Mushheads, copper washers, 20 x solid	rivote aluminium sheeting HT	holts, nyloc nuts, flat washers	11.55
Mushheads, copper wasners, 20 x solid	Tivets, aluminum sheeting,	20.12, 1.,1-2	14.04
3 x Millers CVL			15.00
3 x UUSU Needles			2.65
Needle carriage			75.00
Fire extinguisher			
Labour Remove and cut off top of existing fuel	tank remove sender units and	other fittings	
Remove and cut on top of existing fuel	w charp points	9	
Prepare inside of fuel tank - grind off ar	ly snarp points		
Package and send tank to ATL			
Modify top of tank and fit access plate			1
Fit bag tank Cut tank foam to accept sender units a	nd fit foam		
Cut tank foam to accept seriue units and	calibrate		1
Fit pickups and sender units - test and	Canbrato		1
Fit tank and modify filler neck			
Final brake fitting and testing.			1
Modify suspension settings			
Fit door mirrors	onsumption		
Road testing - report excessive fuel co	carburettors		
Fit new carburettor needles and set up	Carburettors		
Re-set brakes	improved as far as possible	Total labour	2106.0
Further road testing - fuel consumption	I III proved as fair as possible.		
		Sub Total	3575.0
		VAT @ 17.5%	625.6
NON-VAT ITEMS			
			30.
MOT		3	
		TOTAL	4230.

Macdonald Race Engineering

(P. J. Macdonald Eng. Ltd.)

Preparation, Design and Fabrication
Precision Engineering, Research and Development



ALEXANDRA WORKS 50 CLARENDON ROAD LONDON N.8. 0DJ Tel: 0181-889 1633 Fax: 0181-889 2315

3.1.01

INVOICE 0867

	GB VAT REG No	5. 330 9248 68
FOR WORKS TO JACHOR ETHRE-PORIOD ENDING 3.1.01.	Vali	ue
PARIS.	2	P
2. Rous EXHOUST WRAP.	96	85
4. FUSE BOXES.	36	20
2. DOOR LIGHT SWITZHES.	13	80
	14	9.5
HODBRAKE "	33	49
EXTRATOGALE BUSITZHES + CARRIAGE.	160.	·
75 AND ALTERDATOR.	9	50.
CHURIAGE	801	_
2 steed Wither HOTER.	47	02.
COHPLETE HOLD ASSY.	5	60.
REDRIJUNDOW CLIPS.	· 64	55.
AEROQUIP FITTIPUS + BRAKE LIBES MENTILOS	86	114.
3 AIR FILTERS:	8	
Pastock.	_	00
12= F. REFLECTIVE ASISESTOS,	52	08.
11/21 PRES BROKE FLUID.	엉	c5.
NUTS-BOLTS-WASHERS-HOSEZLIPS-RIVETS-TY	56	20.
WRAPS - SEAM SEALER - ALLIMINIUM.	2)6	LC.
		與
	1 0 5 5	
LABOUR REASE SEE ATTACHED LIST.	4255	
-ti		190
Sales Total	5.55	42.
Sales Total	2000	4の.
Sales Total VAT @17.5% Invoice Total £	884	69.
CIN O"		
Invoice Total £	5940	11.

3.1.01.

CONPLETE RE-WIRING INCLUDING SEPARATE SWITCH PADEL AND ADDITIONAL PELAYS, REMOTE RESIDENCE, SEPARATE PUMPS ETC.
SUPPLY AND FIT WITH FABRICATED BRACKETS NEW UPRATED DITERDATER.

REMOVE TOP OF FURLTANK-SENDTANK TO HAVE BLADDER AND FORM HADE TO DRAWING SUPPLIED.

BUILD DES FIT PEDAL ASSEMBLIES - REMOTE RESENOIRS -IN LINE BRAKE APPORTIONING VALUE.

SUPPLY ADD FIT IN LINE SERVOS.

Build FRONT Suslessions WITH HODIFIED BRAKES -

PIRE IN BRAKE SUSTEM CONNETE.

FIT NEW SERT HORNESS AND WIRE IN TO IGNIMON.

REFIT SEDIS.

REPLACE INTERSIOR PALES AND CARPETS.

REBUILD STRAPING COLUMN WITH WEND BUSHES - REFITTE-OR.

FIDISH DIR SHUT OFFEDP.

WEAP EXHOUST HEDDERS AND FIT ADDITIONAL HEAT SHIEDING TO PANELS AND FLOOR.

SUPLY AND FIT TWO SRED WIRE MOTOR.

REFIT THROTTLE DSSY, WITH BETTER SPRINGS.

MODIFY CARB, TRUMPETS TO ACCEPT KIN FILTERS.

MODIFY INNER WING TO DONIT FRONT FILTER.

SUPRULFIT DE-HIST PIPES.

WIRE IN INTERIOR LIGHT DELAY.

FIT COOLING FAN THERMOSTIST.

REFILL COOLING SUSTEM WITH ANTIFREEZE.

MAKE HAD BRAKE WARDING LIGHT SWITCH BRACKET -



INVOICE

(P. J. Macdonald Eng. Ltd.)

Preparation, Design and Fabrication
Precision Engineering, Research and Development

To:

DATE

31 January 2001

Macdonald
Race
Engineering
Racing RESTORATION ENGINE BUILDING
REGINEERING, MACHINING, FABRICATION
Tel: D131-389 (2315)

APPLICATION OF THE PROPERTY OF THE PRO

ALEXANDRA WORKS 50 CLARENDON ROAD LONDON N8 0DJ

Tel: 020 - 8889 1633 Fax: 020 - 8889 2315

GB VAT REG No. 330 9248 68

Invoice Number 0872

	VALUE
For Works to Jag E-Type - Period ending 28 Jan 2001	£
Parts	
7x Fuses	0.28
Fan Belt	5.00
2 AP Alloy Calipers	449.75
2x 11.5" x 1" Ventilated Discs	215.55
2x Caliper Mount Plates	143.75
2x Disc Bells	124.25
2 Sets MDB1200M1144 Pads	101.05
2x Bolt Kits	24.87
Carriage on Pads and bolt kits	14.00
2x 225/60 Z15 P.6000 Tyres (Front)	193.17
2x 255/60 V15 P.Zero (Rear)	241.15
1x 205/65 V15 P.6000 (Spare)	74.75
Carriage on tyres	12.50
Fitting and balancing	35.00
Carriage on fuel tank to ATL	19.55
100 08 02 02.	1654
5/N 300 au	

The state of the s	072
Labour	al Fi
Supply and fit Ford interior mirror	
Supply and fit carburettor filter system	1 II 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Research tyres	
Check bonnet prop	B B
Bleed and pressure test clutch system	
Test levels	73
Fit Brake discs and Calipers. Test Brake system and blee	ed. Re-test system.
Fit Doors - Doors tight, but should improve as sealing rub	
Manufacture and fit two check straps	9
Full suspension set-up.	
Fit steering wheel.	
Fit delay relay to interior lights.	, and a second of the second o
Fit handbrake cable	
Research suspension modifications	
Supply and fit new steering wheel and horn assembly	2
Manufacture hooks for cargo net	
Re-align and re-fit tailgate and lock	
Re-fit modified inner arch and duct hose	992.00
Ne-III modified filler afort and duot flose	332.00
	Sub Total 2646.62
	VAT @ 17.5% 463.16
NON VAT ITEMS	VAT @ 17.0%
MOT	30.00
WOT	30.00
	TOTAL 3139.78
	101AL 13139.70

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INVOICE

Macdonald
Race
Engineering
BACING, RESTORATION, ENGINE SPIRADING
TOL: 0181-889 1923
Fax: 0181-889 2215

(P. J. Macdonald Eng. Ltd.)

Preparation, Design and Fabrication

Precision Engineering, Research and Development

To

DATE

4 December 2000

ALEXANDRA WORKS 50 CLARENDON ROAD LONDON

N8 ODJ

Tel: 020 - 8889 1633 Fax: 020 - 8889 2315

GB VAT REG No. 330 9248 68

Invoice Number 0858

	VALUE
For works on Jaguar E-Type - Period ending 4 December 2000	£
Parts	
Uprated cage mount	64.0
Solid steering racks	
	93.4
Carriage on racks and mounts	10.0
Transport of discs to brake suppliers	17.7
2 x Steering column bush	13.0
Servo pivot bush kit	21.7
Luggage board	95.0
Luggage board hinges	33.6
Front electrical contact block	14.9
2 x Relays	33.0
Flasher unit	4.1
Transport of stub axle etc to brake manufacturers	29.4
Kleverflex air ducting	27.1
Wiring loom	352.0
Tinted rear window	215.0
8 pin plug for bonnet	65.2
Plug assembly	8.2
Handbrake cable	16.8
Carriage on window, plugs etc	10.0
Oil catch tank	67.0
Carriage on tank	4.0
Battery cable	12.0
Heatshield tube	25.0
Lucas battery mounted master switch	52.0
Seat belts	192.0
Uprated 100W bulbs for driving lights inc carriage	25.0
Steering wheel	152.0
Steering wheel boss and horn	68.0
Carriage on steering wheel	8.0
2 x brake master cylinders	48.5
2 x remote servos	386.6
Delay type relay for interior lights	6.5
Sundries from MRE stock, inc Bolts, Nyloc nuts, paints, silicon hose, steel tube, steel plate,	3.0
brake line, grommets, etc.	71.1

	1
Labour	
Begin re-wiring	
Stiffen front 'picture frame'	
Replace rear axle assembly, handbrake cable, and some brake lines	
Locate, clean, size and fill about 170 holes in body and bulkhead	
Replace exhausts, seal join with downpipes, and bend to attempt to get more ground clearance	
Replace rear screen	
Begin manufacture of air 'shut-off' flap	
Remove and test fuel tank - tank found to be leaking from multiple holes	
Move battery box and install cut off switch	
Research oil catch tank, modify bought tank to fit	4694.00
Modify pedal box to fit new master cylinders	4034.00
Credit - hours spent modifying original oil catch tank (1.5 hours)	-45.00
Credit - Hours spent modifying original on catch tank (1.5 hours)	
Sub Total	6891.32
VAT @ 17.5%	1205.98
TOTAL	8097.30

MiD C/N 300 430 11-12.00.



INVOICE

(P. J. Macdonald Eng. Ltd.)

Preparation, Design and Fabrication
Precision Engineering, Research and Development

To:

DATE

29 October 2000

Macdonald
Race
Race
Engineering
MACHINIA, RESTURATION, ENGINE BUILDING
ENGINEERING, MACHINING, FARRICATION
TOL. 011-891 1633
FAX: 918-1839 2215

ALEXANDRA WORKS 50 CLARENDON ROAD LONDON

N8 ODJ

Tel: 020 - 8889 1633 Fax: 020 - 8889 2315 GB VAT REG No. 330 9248 68

Invoice Number 0855

		VALUE
or works on Jaguar E-Type - for period er	ding 29 October 2000	£
		100
Parts		1
x Windscreen wipers		27.
Reservoir mount kit		64.
If fluid reservoirs with fluid level sensors		24.
x reservoir caps		8.
x A post seals		24.
x B post seals		14.
? Sills		16.0
Chassis plate		10.
x air vent elbows		4.3
x air vent Y-pieces		18.0
Pedal assembly - Jag 3.8 second hand		150.
Overhaul kit for master cylinder		7.
Viring Loom		319.
x pedal rubbers		10.
De-mister hose		10.
Bendix blue top fuel pump		40.0
x -6 T piece		46.0
sx -6 90deg swivel		61.
ix -6 straight unions		38.
8" -6 200 series hose		7.
x Dowty washers		0.8
Parts sub total	903	00
and sub-total	903	0.90
		1
		1

Labour		
Investigate faults and report		
Remove and inspect rear axle assembly		9.
Replace missing handbrake pad		
Remove pedal assembly		
Clean and partially repair second hand pedal assembly, dummy fit on ca	ar	
Supply and modify throttle pedal for LHD		
Test fit throttle pedal, re-modify, and re-test.		
Dummy fit fluid reservoirs		
Remove front hub, callipers and discs		
Research new discs and callipers (Hubs found to not be original Jaguar.	Discs being identified and	- 1
supplied)	4	
Remove and modify engine catch tank	# E	
Remove steering column		
Remove and examine exhaust system		
Remove doors, seats, and begin to strip interior to allow access to wirin	g	
Research intake covers		2139.00
	Sub Total	3042.98
	VAT @ 17.5%	532.52
	and the second s	
	TOTAL	3575 50

SNO 8946. Paio 8.11.00 300.