PATRICK OTTIS 1220 TENTH STREET BERKELLY CAMPORNIA 94710 BAR NO AK 120777

INVOICE NO.

PAID IN FUW - CK 26290 TUNNIC YOU BRUCK!

SOLD	SHIPTO
ADDF	ADDRESS PAR
CITY,	CITY STATE ZIP

Lowershit KAVE 94608

QUANTITY	DESCRIPTION	PRICE	AMOUNT
o I Dec	ROAM TRET CAYL ONE MILE TO ASSESS DRIVABLE	124 40	PERATION
2	ASSESS WHAT WAS DESCRIBED AS PIWT BRAND NOISE	NOC	mes
2DRC. 3	UST CMZ, INSPRET CHASSIS MAN BRANCK SYSTEM	BRA	CE_
	MASTER LEAKS BRANCE FULLO. SICK REMOVE BY	3/4/3/	
	From RESURVOIR. REMAR COTTER FIN From CLEV		
The second secon	ROMOUR BRAKE MASTER DISOSSEMBLE CURAN INSP		
	ORCYLLADER. MASTER IS TIRED - NOT SLEEVED.	INSTA	u
8	NEW LUSTOMER SUPPLIED BRAKE MASTER. REPLEA	ISH BR	OKE
9	EWID, BLEED BRACK INDRAWLL SYSTEM AT M	nson	AND
10	AT 4 WHERES, REINSTHE TORWE ROTTO WHERES	Curren	-

053155

SOLD 1	SHIP TO:		
ADDRI	ADDRESS:		
CITY, S	CITY, STATE		
AUSTOMER'S ORDER: LIGHT	DE 1493 TRAS 198	F0.8.598 KMS 1	PAS DEC ZO 10
QUANTITY	DESCRIPTION	-	PRICE AMOUNT
	LEVELS IN GRANDER & DIFF.		5,5
OBDEC 2 CONTINUE	INSPECTION OF CAM FOR SA	FTEY MYD PITH	ABILITY
TIPES THE	ETPEN YPANZ ON FIRESTONE	- RECOUMENT	PIRELL
CINTURATO	5 - SPARCE IS NEARLY NEW MI	CHEUN. ADD	one at oil.
INSPECT D	IM LET HEADLAMP OPERA	THEN PRANT	URADUCAT
DOOYL MY	O MANY ASSEMBLY TRACK	FAULT TO POOR	2 GROUND
AT BARREL	CONNECTOR AT BULB SOCKI	ET. ASSEMBLE	AM & TRET -
COOD. 'F	IN 'CUSTOM' BULB HOLDER	AND REASSEM	BUT, ROAD
TEST AGMIA	COLD AMOUND BLOCK TO AS	SELL BROWNER .	35
ISDEC TOP	T CAVE AGAIN TO USTRN F		

05333

ADDR	SHIP TO:	
	ADDRESS:	
CITY, 1	CITY, STATE, ZIP	-
CUSTOMER'S ORDER INT 1993 03798 TERMS:	92598 KMS 13 DECEMB	m
QUANTITY DESCRIPTION	PRICE AMO	NI 15
SHOP MBAZ 10.5	421 C 120 1260	1 0
6 CASCNOL LINA BRAKE PWID		S
GT BRAD PRNN ZO.SO RACIN	6016 8	87
PANOES TOTAL	16	-
TAY ON PARTS		56
JOB TOTAL	1233	SE

Directors: C.J.Hudson, J.A.Robbins J.Hudson, G.Robbins D.Cawley

V.A.T. Reg.No. 182 6293 47 Company Reg.No. 1221249

rgstone

ONGSTONE TYRES

Hudsons Yard, Donoaster Road, Bawtry, Donoaster, Yorkshire, DN10 6NX Telephone: 0044 (0) 1302 711123 Fax: 0044 (0) 1302 710113 E mail: sales@longstonetyres.co.uk www.longstonetyres.co.uk

Invoice

0000004021

Account

ABRA01

23 May 2013

Amounts in Pound Sterling

For Order 0000003760 Order Date 23/05/2013

Customer VAT Number US

Customer Reference

Net Quantity Unit Cost Discount Description Code 159.00 636.00 155HR15 PIRELLI CINT CA67 1926 0.00 .00 CARR 4-5 FOC Carriage Free of Charge .00 Paid by PayPal Thankyou

Originally bought for the Givelilla Spider switched to Spunt 11/14

VAT Analysis

Code % 0.00 Export (Outside

Net 636.00

VAT 0.00 Goods

636.00

VAT

0.00

Invoice

636.00

Terms 30 days from end of month



*** PART SALE INVOICE ***

ALFA PARTS

1221 4TH STREET 510 525-9435

KELEY, CA. 94710-

INVOICE # : 27723

PAGE # : 1 WRITTEN BY : RAY

INV.DATE : 08/30/2013

= SOLD/SHIP TO =

Sprint

Customer Number: 5645 Customer P.O. # :None

Ordered by :None

PART NUMBER	DESCRIPTION	1	ORD S	HIP	RETAIL F	PRCE.EA 1	EX.PRCE
1365 52 419 605 18 410X	HUB CAP CLIP BRAKE HOSE FRONT		4 2	4 2	5.50 24.75		

| SUBTOTAL ==> 65.00 |
| (Local Tax Code | SALES TAX ==> 5.85 |
| FREIGHT ==> 0.00 |
| MISC CHARGE => 0.00 |
| DEPOSIT ===> 0.00 |
| INV.TOTAL ==> 70.85 |

*** MAIL ORDER INVOICE ***

ALFA PARTS

1221 4TH STREET

510 525-9435

RKELEY, CA. 94710-

INVOICE # : 27736

PAGE # : 1

WRITTEN BY : JRN

INV.DATE : 09/03/2013

= SOLD/SHIP TO = SHIP TO

Customer Number: 5645 Customer P.O. # :None Ordered by :None

PART NUMBER	DESCRIPTION	OR	D SI	HIP	RETAIL	PRCE.EA	EX.PRCE
1365 53 808	WHEEL CYLINDER FRONT RIGH		2	2	135.00	95.00	190.00

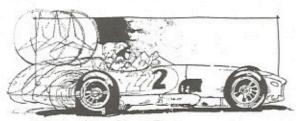
| SUBTOTAL | 190.00 | 17.10 | SALES TAX | 17.10 | Shipped By : U.P.S. GROUND | MISC CHARGE | 0.00 | DEPOSIT | 0.00 | INV.TOTAL | 221.00

TOTAL ORDER ITEMS **

Received

SEP X 9 2013

Pacific Union Holdings



Rudi & Company

A Division of Rudi and Company Holdings, ULC

Sput 9112113

Received

SEP X9 ?

Pacific Union Holdings

Restoration specialists for Mercedes-Benz and other spirited automobiles

RÜDIGER GÜNTHER von KONICZEK MANAGING DIRECTOR 275 VIADUCT AVENUE WEST VICTORIA, B.C. CANADA V9E 2B6

September 4, 2013

INVOICE

SOLD - 1 Set of Seat Belts for Alfa Romeo

As per telephone discussion with Rudi Koniczek

\$300.00 USD

+ Shipping and Handling

\$ 55.00

GRAND TOTAL AMOUNT OWING

\$355.00 USD

Note: Please make cheque payable to Rudi and Company Holdings ULC in US Funds

International Trade Agents, Appraisers Collection and Restoration Management

MEMBERS — M.B.C.A., G.W.G., R.R.O.C., B.D.A., A.M.O.C., F.O.C. and OTHER CLASSIC CAR CLUBS

Tel: 250-727-6020 www.rudiandcompany.com

Fax: 250-727-2099

California Car Cover Co. * car care by mail * 9525 De Soto Ave. Chatsworth, CA 91311



Order # 1694832

Phone #

1-800-423-5525

1-818-998-2100

Fax #

1-818-998-2442

www.calcarcover.com

Bill To

Customer #

00474194

Ship To

im-st-TT	Order D	ate	Customer PO Number And PO Date	Payment Method	Ship V	Via
	09/06/	13	09/06/13	M/C	UPS Gr	ound
Order Qty	Ship Qty	BackOrder Qty	Item # and Description		Unit Price	Extended Amount
1	1		FF34FR, 57 ALFA ROMEO SPRINT		0.00	333.99
			* Custom Work Detail * Fab: No Size: *Pattern Mods/Emb Text* FR			

Comments

SEE CUSTOMER REQUIREMENTS

Merchandise	Sales Tax	Ship/Handle	Total	Pre-Paid	Balance
333.99	31.32	13.99	379.30	379.30	0.00

Thank You For Your Order! Please Save This Document For Your Records

Customer Copy

If you have any questions about your order call our Customer Service Department at 1-800-423-5525 Monday -Friday 9a.m. - 5p.m. Pacific Time

turn Policy Please Read

A CALIFORNIA CAR COVER COMPANY, WE WANT YOU TO BE COMPLETELY SATISFIED WITH YOUR ORDER AND ORDERING EXPERIENCE. IF YOU FIND IT NECESSARY TO EXCHANGE OR RETURN AN ITEM, PLEASE CALL OUR CUSTOMER SERVICE REPRESENTATIVES FOR A RETURN AUTHORIZATION NUMBER. ALL COVERS ARE GUARANTEED TO FIT. NO RETURNS WILL BE ACCEPTED ON SPECIAL OR CUSTOM ORDERED PARTS AND ACCESSORIES. A RESTOCKING FEE WILL BE CHARGED FOR ALL RETURNED MERCHANDISE NOT EXCHANGED UNDER WARRANTY.

Printed: 9/16/2013 10:10:27AM

SalesId: S2830733

		3		5-SPE 0, 105/115 REAR AXLE, DCOE		
	co	PARTS INSTALLED ARE NEW UNLESS SPECIFIED OTHERWISE DE = N-NL -USED R-REBUILT O-OEM A-AFTERMARKET C-CUSTOMER	SUPPLIED	URENCE ANDERSON COMPANY	396	
QTY	*	PART NO. & DESCRIPTION	AMOUNT	1214 Tenth Street · Berkeley, CA 94710	300	
1 1	1	TRANSMISSION 101 MOUNT PLATE	100-		PAIR	
1	1	TRANS GT STAL	16192	ARD 00126304 • EPA No. CAL 000042641	OICE	
1	,	" WEEDLE BRNG	3/150	LABOR CHARGE PER HI	R	
	1	5TH - RLAYSHAFT GLAR	475100	10/8/13 INSPECTION	1	
1	No.	RYWHELL LOCK TAB 7.75	311-	P. L	-	
1	V		185	CITY GRADE: CHANGE OIL		
	K)	TRANS MANSH, BRN9	120	PHONE PHONE TRANS. TRANS.		
11	_	" LAYSH, CTR !!	05	PH. WHEN READY WRITTEN BY MILEAGE LICPLATE # CA DLR DIFF.	1	
1 1	J	" " REAR "	901	□ YES □ NO □ ROTATE TIRES □ ROTATE TIRES		
11	N	TRANS MANSH, REAR BRNY	85,50	57 SPRINT VETOCE LTW. #30552 TALIGN FRONT		ш
	V	GEAR REU I DLE USEBOK	95	VI.N. 1493 E * 03798 CUST. POR 6007 END 77313		MAD
2	N	SYNICHPO SLEEVE 1550	3/000	OPR. # REPAIR ORDER • DESCRIPTION OF LABOR	i	H
1	N	TRANS R MAIN SCAL	1701	from and ton send supply cinative.	1.7	SA
31	N	SYNCHROSLEGUERING 1050	315,00	V SEL ATTACHED LIST BICLIENT		ENT
1.1	J	TUNNEL SHIPT BOOT	82:50	and after the cheese of the property and the		OEN
11		STARTERFLYWHEEL RING GEAR	19000	the fall		ANG
11	V	TRANS BRNG GT MA IN	255:00	3 10 1/2 1 13 1 12 100 00 pater 2 map 1	1	IAT
1 1	1	" OT LKYSHAFT	165:00		1	OR A
4	11	# AGE MATCHED ROAD SPRINGS		1 PY/Ch - 1		NE IN
1 4	1	HIREAM SW	25'00	1 1 23 4 1	1	SS
7	1	20/50W OIL 5	3500		1	NE
DEDLACE	en p	ARTS REQUESTED BY CUSTOMER? YES NO TOTAL PARTS	33,00		1	HOM
THE END		PARTS CONTOUTSIDE SUBLET REPAIRS		70+W	J	ECASH UNLESS PRIOR ARRANGEMENTS ARE MADE SEE IMPORTANT INFORMATION ON BACK
()		90 H78010 B	16,00	ORIGINAL DATE TIME PHONES FAXE EMAIL DBY PHONE DEMAIL TOTAL LABOR	FAN	RE
4	V	CHAMPION BGES -6	29100	ESTIMATE S JIN PERSON U FAA.	,500	TERMS ARE
1	U	RUBBER SEAR WINDOW	4000	THEREBY AUTHORIZE THE ABOVE REPAIR WORK TO BE DOWN ALONG WITH THE NECESSARY MATERIALS. TOURNOT TOUR CHROLOGE MAY CHARLE AND ABOVE VEHICLE FOR PURPOSES OF TESTING, ROPECTION OF DELIVERY ATM YIELD, AN EXPRESS BY EXCHANGES LIEN IS ACKNOWLEDGED ON ABOVE VEHICLE TO SECURE THE AMOUNT OF REPAIRS THERETO, YOU WILL NOT BE HELD RESPONSIBLE CARLES ON BUMBAGE TO VEHICLE OR ARTICLES LIET IN VEHICLE OR ARTICLES. LIET IN VEHICLE TO SCHOOL OF DEBY THAT ACCORD TO PURPAURAMENTS TESTING OR ANY OTHER CAUSE BEYOND YOUR CONTROL. IN THE EYENT	486.43	ERN
1 ()	LAISHAUT GEARSET OX	200	LEGAL ACTION IS NECESSARY TO ENFORCE THIS CONTRACT, I UNDERSTAID THAT I AM SOLE LY RESPONSIBLE FOR ALL COSTS INCLUDING ATTORNEYS GAS, OIL, GREASE FEES AND COURT COSTS. I HUR FALD AND LINGERSTAIND THAT ABOVE AND ACKNOWLEDGE RECEIPT OF AN ESTIMATE, SNOG CHECK CUSTOMERS. BY LAW YOU MAY CHOOSE ANOTHER SNOG CHECK STATION TO PERFORM MAY PERPAIS, INSTALLATIONS, ADJUSTMENTS OR SUBSEDUENT TESTS.	40	-
		NITIAL TO AUTHORIZE SUBLET REPAIRS TOTAL SUBLET REPAIRS		HAZARDOUS WASTE DISPOSAL		
	10	GALS. GAS @ 4 = 40 TOTAL GA	S, OIL & GREASE	DATE TIME PROMETERAL DEVELOR DEMAIL SUDIE! HERAIDS!	1	
		QTS. OIL @ =		REVISED ESTIMATE \$ IN PERSON I FAX SMOG PERSON ADD'L COSTS CERTIFICATE		
		LBS. GREASE @ =	-	CERTIFICATE	1	
	1	FOLLOWING REPAIRS RECOMMENDED		I ACKNOWLEDGE NOTICE AND ORAL APPROVAL OF AN INCREASE IN THE ORIGINAL ESTIMATED PRICE. AUTH. BY REC'D BY	1	
1.		3.		REVISED DATE TIME PHONES FAXIF EMAIL DBY PHONE DEMAIL SUBTOTAL		
WARRAN	TY-	4. FROM DATE OF DELIVERY FOR A PERIOD OF 4,000 MILES OR 90 DAYS, WHICHEVER COMES	FIRST, THIS FIRM WILL	ESTIMATE \$ Q IN PERSON Q FAX REASON ADD'L COSTS \$ TAX	31378	
		REPAIR FREE OF CHARGE ANY DEFECTS IN MATERIAL AND WORKMANSHIP TO THE REPAIRS ST ALL, WORK TO BE DONE IN THIS SHOP ONLY. THIS DOES NOT INCLUDE TOWING OR CUSTO	TATED ON THIS INVOICE.		30021	
		STORAGE FEE: \$ PER DAY WILL BE CHARGED 24 HOURS AFTER NOTIFICATION	OF WORK COMPLETED	X	1 1000	
		PAYMENT: CASH CHECK CHARGE DEBIT CARD CREDIT C	ARD	INTEREST WILL BE CHARGED AT A RATE OF 11/6% PER MONTH ON ACCOUNTS OVER 30 DAYS	THANK YOU	

LAL ENCE ANDERSON COMPANY * CODE = N-NEW U-L R-REBUILT O-OEM A-AFTERMARKET C-CUSTOMER SUPPLIED 1214 Tenth Street . Berkeley, CA 94710 PART NO. & DESCRIPTION RELINED WIDEBACK FROM Phone (510) 527-2938 30000 BRAKESHUE SET ARD 00126304 · EPA No. CAL 000042641 LABOR CHARGE PER HR CORE FROM ABOVENOT SUPPLIED 400,00 MAINTENANCE INSPECTION 250,00 RELINED REAR BRAKESHOE LUBRICATION 20,00 V6#300 HUBCAP CLIPT HOW CHANGE OIL CHANGE OIL SPARE TIRE HOLDOWN 5000 REC'D TIME PROM. INTERIOR MIRROR EMPLYSPRING 200,00 TRANS. 58,00 PH. WHEN READY | WRITTEN B DIFF. TUDOR WASH BOTTLE 29.62 YES NO MOTOR # / 3/5 * 305 2 ROTATE TIRES 300.00 YR / MAKE / MODEL 3/3 7 30330 G.V.W.R VALUE COVER SV 750 BOLTS VELOCE ITW ALIGN FRONT CUST. PO# BOTO ARE MAD OPR. # REPAIR ORDER . DESCRIPTION OF LABOR PRIOR ARRANGEMENTS REPLACE EXIST FRONT PORPRESHOE SECT DUE TO SIDE-PULL, RESET ALIGNMENT OF SHOES REPLACE REAR BRAKESHOE SEE DUE TO BMD EAKBOWN ARE CASH UNLESS SUPPLY MISSING/WRONG: SPARE-TIRE HOLDDOWN, CORRECT INTERFOR MIRROR TUDOR WASH BOTTLE CED PARTS REQUESTED BY CUSTOMER? YES NO TOTAL PARTS COVER HARDWAR OUTSIDE-SUBLET REPAIRS CI BY PHONE CI EMAIL TOTAL LABOR 300 C) IN PERSON C) FAX TERMS TOTAL PARTS GAS, OIL, GREASE FEES AND COURT COSTS. I HAVE READ AND UNDERSTAND THE ABOVE AND ACKNOWLEDGE RECEIPT OF AN ESTIMATE, SMOG CHECK CUSTOMERS BY LIM YOU MAY CHOOSE ANOTHER SMOG CHECK STATION TO PERFORM ANY REPAIRS, INSTALLATIONS, AGJUSTMENTS OR SUBSEQUENT TESTS INITIAL TO AUTHORIZE HAZARDOUS TOTAL SUBLET REPAIRS WASTE DISPOSAL TOTAL GAS, OIL & GREASI GALS. GAS @ DATE PHONE# + FAX# + EMAIL SUBLET REPAIRS DBY PHONE DEMAIL QTS. OIL @ IN PERSON TO FAX SMOG REASON ADD'L COSTS S LBS. GREASE @ CERTIFICATE FOLLOWING REPAIRS RECOMMENDED I ACKNOWLEDGE NOTICE AND ORAL APPROVAL OF AN INCREASE IN THE ORIGINAL ESTIMATED PRICE. AUTH, BY REC'D BY PHONE# . FAX# . EMAIL SUBTOTAL D BY PHONE D EMAIL IN PERSON IN FAX ADD'L COSTS S TAX FROM DATE OF DELIVERY FOR A PERIOD OF 4,000 MILES OR 90 DAYS, WHICHEVER COMES FIRST, THIS FIRM WILL REPAIR FREE OF CHARGE ANY DEFECTS IN MATERIAL AND WORKMANSHIP TO THE REPAIRS STATED ON THIS INVOICE. ALL WORK TO BE DONE IN THIS SHOP ONLY. THIS DOES NOT INCLUDE TOWING OR CUSTOMER SUPPLIED PARTS. I ACKNOWLEDGE NOTICE AND ORAL APPROVAL OF AN INCREASE IN THE REVISED ESTIMATED PRICE. AUTH, BY REC'D BY PER DAY WILL BE CHARGED 24 HOURS AFTER NOTIFICATION OF WORK COMPLETED

Henk Boverhuis 2490 Hilgard Avenue Berkeley, CA 94709

				. 1
4	1	1	1	4
1	1	1		

Invoice

Date	Invoice #
3/31/2014	298

Bill To	1000

	P.O. No.	Terms	Project	
	Alfa Giulietta Sprint	Due on receipt		
Description	Qty	Rate	Amount	
Road test. Remove carpet and shift boots. Replace loose shift lever pinch bolt nut with nyloc and tighten. RE-install boots and carpet. Remove right headlight. Polish outside of plastic lens and clean inside as best as possible with plastic cleaner. Diagnose rattle in the rear, when rear axle is loaded rear springs bow and interfere with body (paint removed at towers). Change oil (20w50 Brad Penn supplied) and oil filter. Replaced drain plug. Replace fuel filter. Check for vibration at 3000 to 3500 RPM. Transmission too high and hitting tunnel. Adjust transmission mount bracket with washers to get clearance. Make final shims for bracket. Check for full throttle, too much carpet and no relief for throttle stop on floor. Changed transmission oil from hypoid 90 to Swepco 80w90, seems to shift better. Remove glove box to access right w/washer. Install new used washer bottle and plumb to pump. Pump non/op, removed and bench tested (no suction and no pressure). Adjusted brakes. Replace split nut on drive shaft. Check toe to straighten steering wheel (10mm / 1 degree 30 minutes toed in). Failed to adjust, tie rod frozen. Removed tie rod and freed ends with torch. Cleaned threads and applied anti-seize. Re-install tie rod, road test. Adjust toe to 3mm / 20 minutes in. Steering wheel now straight. Installed final shims in cross member. Removed front wheels and drums to inspect brakes. Picked up old springs from Laurence and spoke with Conrad on details. Straighten multi-gauge in dash. Modify carpet for throttle stop and adjust for full throttle. Gas Cap, Polished Stainless with shipping. Shifter Plate Shifter Seal Oil Filter cartridge Fuel Filter in Bowl	21.5	26.35 11.40 12.00 15.00 11.75	26.35 11.40 12.00 15.00	

Total

Payments/Credits

Balance Due

Henk Boverhuis 2490 Hilgard Avenue Berkeley, CA 94709

Date	Invoice #
3/31/2014	298

Bill To	

	P.O. No.	Terms	Project
	Alfa Giulietta Sprint	Due on receipt	
Description	Qty	Rate	Amount
Swepco 201 gear oil, 80w90 per pint	8	10.00	80.00
		Total	\$2,091.5
		Payments/Credits	\$0.0

LAURENCE ANDERSON CO.

1214 TENTH STREET BERKELEY, CA 94710

5704+5-527-2938

15 APR 14

DEAR

ENCLOSED FIND QUIL REFUND FOR SPECIAL ORDER PARTS NOT RECEIVED;

\$200, 1. ORIGINAL INTERIOR MIRROR

2, TUDOR WASH BOTTLE AS ORIGINAL

300. 3. 6 NEW CHROME 750 VELOCE LO'STYLE

VALUE COVER NUTS AS ORIGINAL

9% 50,22

\$ 608,22 CHECK # 12390

HAPPY MOTORING! KEEP THE REV'S UP!

Henk Boverhuis 2490 Hilgard Avenue Berkeley, CA 94709

Bill To

Received

APR 25 2014

Invoice

Date Invoice # 4/23/2014 301

0	1		
1	41	n	119

	P.O. No.	Terms	Project
	Alfa Giulietta Sprint	Due on receipt	
Description	Qty	Rate	Amount
Replace road springs with "sport" springs. Sand high spots off brake shoes. Adjust and bleed all four brakes. Remove fasteners from motor mounts and allow motor to find it's sweet spot. Adjust hand brake (Ralph). Repair clutch linkage to remove slop. Install new rubber for right rear quarter window. Tie wrap shift boot for odors. Check jack for operation (foot loose). Tighten all exhaust nuts and check gaskets for leaks. Checked wiring for oil temperature gauge, OK. Check on turn signal switch knob. Oiled and installed new air filter. Checked visors. Glue sides of glové box. Replace cap on brake reservoir with better unit. Mount w/washer pump and plumb jets, left jet plugged.	8 7	90.00 90.00	720.00 630.00
Used brake reservoir cap Exhaust manifold to pipe gasket. Clevis pin. Clutch linkage bushing Exhaust hanger plate 1/4 window weatherstrip	1 2 2 1 1 2	35.00 3.90 4.10 9.60 5.10 24.00	35.0 7.8 8.2 9.6 5.1 48.0
1	Тс	otal	\$1,463.7
	Pa	ayments/Credits	\$0.0
	В	alance Due	\$1,463.7

Henk Boverhuis 2490 Hilgard Avenue Berkeley, CA 94709

7	11	5	/1	4
1	1'		1	

Invoice

Date	Invoice #
7/14/2014	317

Bill To	100

P.O. No.	Terms	Project
Alfa Giulietta Sprint	Due on receipt	

Description	Qty	Rate	Amount
Parts not billed at time of service Air filter Element Drain Plug 27mm Magnetic	1	45.00 17.50	45.00 17.50
		Total	\$62.5

Payments/Credits \$0.00

Balance Due \$62.50

Ray's Auto Service

10/23/14

Spint

6985 Dublin Blvd

Dublin, CA 94568-3016 (925)829-8272 BAR REG AH241173 Year Make.

Engine

License

No License

MLG in/out

Vin

Date 10/16/14 Schedule 10/16/14		INVOI	CE: 21080		08:38/	AM	Page 1
REMARKS AND LABOR DESCRIPTIONS	HRS	PRICE	PARTS &	LUBRICANTS	QTY	PRICE	TOTAL
			BATTERY INTERS	STATE MT-58R	1.00	121.95	121.95
DATE TIME PHONE APPROVED	AMOU		li Parts Are New Intess Shown As (U) Used or (R) Rebuilt	Labor 0.00 Sublet 0.00	Parts & Lubrica		121.9
I acknowledge notice and oral approval of an increa original estimated price	ase in the	1	the date shown above	essembled within3 days of e if I donot authorize the ided services.	Hazard SHOP Gasolin Sub To Sales	ne otal Tax	0.00 0.00 0.00 121.95 10.98
Visa / VISA	_			SIGNATURE	Deposi Disc. A	pplied	0.00

11 h by

I authorize the above repairs and necessary materials. Your employees may operate vehicle for inspection, testing, delivery at my risk. You will not be responsible for loss or damage to vehicle or items left in it. I agree to pay reasonable storage on vehicle left more that 48 hours after notification that repairs are completed. An express Mechanics Lein is acknowledged on above vehicle to secure the amount of repairs thereto. Labor is guaranteed for 90 days or 4000 miles whichever occurs first. All other guarantees are those made exclusively by the manufacturer. Warranty work that is based on this repair order must be performed at this shop.ALL REMOVED PARTS WILL BE DISPOSED OF UNLESS I INITIAL HERE

AlfaStop P.O. Box 50

BELPER
Derbyshire
DE56 1AS
ENGLAND

4: +44 (0) 177 382 2000 Fax: +44 (0) 177 382 1900

Email: sales@alfastop.co.uk Website: www.alfastop.co.uk also of

INVOICE

Invoice No. 9089 Date	
Invoice No.	
9089	
Date	
 Nov 10, 2014	

Payment terms: Paid pre-despatch

Reference 1413912300

Invoice To

Deliver To

Shipped via: UPS AWB # 1Z2X12A5D998724188

		Shipped via:	UPS AV	VB # 1Z2X1	2A5D99872	24188
Line	Item	Description	Qty	Each £ ex- VAT	Total £ ex-VAT	VAT £
		Supply of parts for Alfa Romeo Giulietta Veloce, c. 1960		00.000	-	
1	1BK102	Giulietta Parts Books / Catalogues set	1	67.50	67.50	0.00
2	1FU124	Veloce Weber 40DCOE carburettor air intake support bracket, late 750 & 101 series	1	72.00	72.00	0.00
3	1EN116	Engine limit buffer, Sprint Veloce, Spider Veloce, SS & SZ	1	22.80	22.80	0.00
4	1EN163	Rubber engine mountings, modified type with 1x stud, 750 & 101 series, set of 2	1	75.00	75.00	0.00
5	1BK103	Giulietta Workshop manuals set	1	35.00	35.00	0.00
5	1BK117	750 series Owner handbook / instruction book, leather bound, limited edition, English text	1	48.00	48.00	0.00
7	S&P	Shipping and packing	1	32.00	32.00	0.00
8	INS	Insurance GOODS OF EU ORIGIN NET WEIGHT - 2.5 Kg SIGNED	1	6.00	6.00	0.00
		P.A. STEVENS, BELPER, ENGLAND				

Customer Message

Thank you for choosing AlfaStop. We hope that we can help you again in the future.

We are confident that you will be pleased with your purchases. However should you to return an item, please contact us beforehand and obtain a Returns Number DRE sending it. AlfaStop will advise on a suitable customs declaration if returning trom outside the EU. Any returned item must be sent carriage paid together with a copy of the original invoice. Parts will only be considered for credit if returned unused, in the original packaging, and in a condition suitable for immediate resale.

AlfaStop reserves the right to raise a re-stocking charge of up to 20%.

Subtotal:

£358.30

VAT:

£0.00

Total:

£358.30

Moster Cord

\$ 561.78

AlfaStop

P.O. Box 50 BELPER Derbyshire DE56 1AS NGLAND



PACKING/DELIVERY NOTE

Ī	Refers to Invoice No.	
	9089	
	Date	
	Nov 10, 2014	

Tel/ Fax: 0177 382 2000/ 0177 382 1900

Email: sales@alfastop.co.uk Website: www.alfastop.co.uk VAT: GB 893 1405 18

Invoice To	

Deliver To	

ine	Location	Item	Qty	Description
1	OFF	1BK102	1	Giulietta Parts Books / Catalogues set
2		1FU124	1	Veloce Weber 40DCOE carburettor air intake support bracket, late 750 & 101 series
3	X 5Q6	1EN116	1	Engine limit buffer, Sprint Veloce, Spider Veloce, SS & SZ
4	X 5Q7	1EN163	1	Rubber engine mountings, modified type with 1x stud, 750 & 101 series, set of 2
5	OFF	1BK103	1	Giulietta Workshop manuals set
6	OFF	1BK117	1	750 series Owner handbook / instruction book, leather bound, limited edition, English text
2.				

All goods supplied remain the property of AlfaStop until paid for in full.

ase check the order for completeness and immediately m AlfaStop of any shortages

Any damage to this consignment MUST be reported immediately to AlfaStop and the carrier

Henk Boverhuis 2490 Hilgard Avenue Berkeley, CA 94709



Date	Invoice #
2/16/2015	351

Bill To		

	P.O. No.	Terms	Project	
	Alfa Giulietta Sprint	Due on receipt		
Description	Qty	Rate	Amount	
Transport vehicle in enclosed trailer	60	1.35	81.00	
Remove motor with transmission: includes draining oil and coolant, removing radiator, hoses, water pump, exhaust manifold, earb air box, linkage, fuel line, wiring, shift lever, clutch linkage and driveshaft. Note: driveshaft is fully compressed, too long. Drop off driveshaft, generator with regulator and headers for repairs.	9.5	105.00	997.50	
Used 750 driveshaft for parts.	1	200.00	200.00	
	2	45.05	90.10	
U-joint for 1300	1	95.00	95.00	
Driveshaft bushing	37	1.35	49.95	
Deliver used driveshaft, u-joints and bushing to driveshaft shop.	4.5	105.00	472.50	
Mount motor and transmission on engine stand. Remove starter motor. Remove lower bell housing. Remove transmission from motor on stand. Remove clutch and flywheel. Remove lower sump. Remove upper sump. Pick up driveshaft and generator.	4.3		9077220	
Shorten and balance driveshaft with new u-joints and bushing.	1	231.00	231.00	
Repair generator and test with regulator.		339.40	339.40	
Remove one main bearing and one rod bearing cap to check on wear. Not perfect but OK. Block has been line bored and main bearing caps have been cut .035". Rear main seal has been staked to keep it in. Shim found to make up clearance between sump and rear cap. One cigarette seal fell out. Tail bushing for starter motor fell out, pivot pin was about to and drive gear is badly worn. Drop off starter for repairs.	3.5	105.00	367.50	
Clean all parts and install new cigarette seal. Install upper sump and shim with RTV and new gasket. Install lower sump with form-a-sealer. Pick up starter motor.	4.5	105.00	472.50	
Repair Marelli starter motor and rebuild solenoid.	1	498.00	498.00	
Pan gasket	1	93.75	93.7	
Oil pump o-ring Veloce	il	62.50	62.5	
Cigarette seal, rear main	i	3.75	3.7	
	Т	otal		
	Pa	ayments/Credits		
	В	alance Due		

Henk Boverhuis 2490 Hilgard Avenue Berkeley, CA 94709

Date	Invoice #	
2/16/2015	351	

Bill To		

	P.O. No.	Terms	Project	
	Alfa Giulietta Sprint	Due on receipt		
Description	Qty	Rate	Amount	
Install flywheel and clutch assembly. Install transmission on motor. Install starter motor and generator. Pick up modified headers and prime. Right aftermarket motor mount has a badly installed	4	105.00	420.00	
heli-coil and new motor mount won't thread in. Modify #1 cylinder pipe in aftermarket headers to copy factory Veloce headers.		350.00	350.00	
Repair aftermarket Veloce motor mount with insert.	1	140.00	140.00	
Install right motor mount. Place header in bay. Drop engine and transmission in and secure motor mounts and transmission mount.	5	105.00	525.00	
Compress flex joint and install. Install driveshaft with center support and lube u-joints / slip joint. Install transmission crossmember and speedo cable. Install throttle linkage. New carburetor support interferes with throttle linkage. Throttle pivot is	4	105.00	420.00	
from 105 car. Modify pivot and adjust linkage. Carburetor support	:=	E		
5/8' too long (105 not 101). Shorten support.			420.00	
Install shorten carb support. Install air box and choke cable. Install water pump and heater hoses. Repair solenoid electrical connector.	4	105.00	420.00	
Water pump gasket 1300	1	25.00	25.00	
Bolt exhaust manifold to head with correct brass nuts. Bolt exhaust pipe to headers. Install lower bell housing. Install clutch linkage. Install cross brace. install tach cable.	3.5	105.00	367.50	
Exhaust manifold gaskets	4	3.15	12.60	
8M 1.0 brass exhaust manifold nuts	8	3.15	25.20	
Oil filter canister hits lower A-arm mounting stud. Removed spacer between block and oil filter mount. Chase damaged threads on studs in block. Re-mount oil filter mount and canister, canister now hits sump. Mount 750 Normale filter and clears sump and frame. Obtained used oil filter assembly. Cleaned and installed with new filter element and seal. Add motor oil. Lube suspension/steering. Adjust brakes.	6	105.00	630.00	
	T	otal		
	P	ayments/Credits		
	В	Salance Due		

Henk Boverhuis 2490 Hilgard Avenue Berkeley, CA 94709

Date	Invoice #
2/16/2015	351

Bill To		

	P.O. No.	Terms	Project
	Alfa Giulietta Sprint	Due on receipt	
Description	Qty	Rate	Amount
Used oil filter assembly 101	1	250.00	250.0
Oil filter cartridge	1	15.65	15.6
Oil filter gasket	1	3.25	3.2
20w50 Brad Penn motor oil	8	8.95	71.6
installed voltage regulator. Installed radiator with hoses. Filled with coolant and distilled water. Install air filter mounting brackets and air filter housing. Re-install hood. Checked all levels, topped up steering box. Road test and wash.	4	105.00	420.0
Hose clamps	6	1.35	8.1
8M fuel line	1.5	4.80	7.2
Replace weak electrical fuel pump with high volume Bendix Blue Top. Change electrical connectors and fuel hose. Replaced transmission mount to correct 90 degree error. Deliver car to Kwik Tow Ralph.	5	105.00	525.0
Fuel pump Bendix Blue Top Transmission mount rear 750/101	1	156.25	156.2
	То	otal	\$8,924.9
	Pa	yments/Credits	\$0.0
	В	alance Due	\$8,924,9

*** PART SALE INVOICE ***

ALFA PARTS

1221 4TH STREET

510 525-9435

KELEY, CA. 94710-

INVOICE # : 31783

PAGE # : 1

WRITTEN BY : RAY

INV.DATE : 03/23/2015

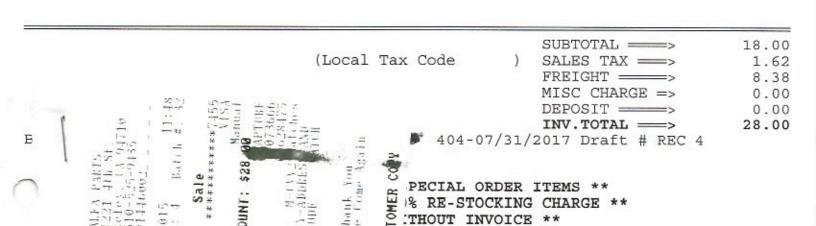
= SOLD/SHIP TO =

po yll sprind

Customer Number: 2071 Customer P.O. # :None

Ordered by :None

PART NUMBER	DESCRIPTION		ORD S	HIP	RETAIL	PRCE.EA	EX.PRCE
607 10 891	1/4 GLASS GROMMET SET	(4)	1	1	20.00	18.00	18.00



YOUR PURCHASE

*** PART SALE INVOICE ***

ALFA PARTS

1221 4TH STREET

= SOLD/SHIP TO =

510 525-9435

*KELEY, CA. 94710-

INVOICE # : 32412

PAGE # : 1 WRITTEN BY : RAY

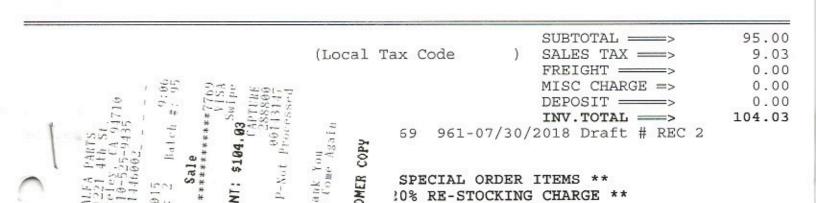
INV.DATE : 06/22/2015

Alfa Sprint

Customer Number: 2071 Customer P.O. # :None

Ordered by : None

PART NUMBER	DESCRIPTION		ORD S	HIP	RETAIL	PRCE.EA	EX.PRCE
1365 76 473	TEMP SENDER OIL/WATER	750	1	1	105.00	95.00	95.00



VITHOUT INVOICE **
R YOUR PURCHASE

Jeff Abramson

Alfa Sprint 6/26/15

From:

Patty Koniczek < pkoniczek@shaw.ca>

Sent:

June 25, 2015 2:01 PM

To:

Subject: Attachments: **RJS Seatbelts**

Scan0918.pdf

Hi Jeff,

Please find attached the invoice for 2 RJS Seatbelts (including shipping) for a total of \$325.00 USD. The seatbelts were sent via Expedited Parcel USA on June 24, 2015. At your convenience, please mail a cheque to:

Rudi and Company Holdings ULC 275 Viaduct Ave. West Victoria, BC V9E 2B6 Canada

Thank you, Jeff. If you have any questions or concerns, please feel free to email or call me at 250-744-3332.

Cheers,

Patty Koniczek

DEPARTMENT TOMER'S ORDER NO. NAME ADDRESS CITY, STATE, Z MDSE. RETD. PAID OUT CHARGE ON, ACCT. C.O.D. CASH SOLD BY AMOUNT PRICE DESCRIPTION QUANTITY 2 3 4 8 9 10 13 14 15 16

*** PART SALE INVOICE ***

ALFA PARTS 1221 4TH STREET 510 525-9435

RKELEY, CA. 94710-

INVOICE # : 33150 PAGE # : 1

WRITTEN BY : JRN

INV.DATE : 09/17/2015

= SOLD/SHIP TO =

Customer Number: 5645 Customer P.O. # : None

Ordered by :None

PART NUMBER	DESCRIPTION	0	ORD SHIP		RETAIL PRCE.EA EX.PRCE		
1365 53 807	WHEEL CYLINDER FRONT L	EFT	2	2	135.00	125.00	250.00

** NO RETURN ON ELECTRICAL OR SPECIAL ORDER ITEMS **

** RETURNS SUBJECT TO 20% RE-STOCKING CHARGE **

** NO RETURNS WITHOUT INVOICE **

THANK YOU FOR YOUR PURCHASE

Jeff Abramson

Add to bench

From:

Lawrence Dickman < ldandtb@pacbell.net>

Sent:

March 09, 2016 6:31 PM

To:

Subject:

Re: Alfa Sprint missing window trim, list

Installed new fuel pump- old one trickled for volume and made 1/4 # pressure.

New battery installed.

Float levels correct now, I installed Brass floats, took out the plastic type the new webers come with (not a fan of them). 1/2 done with window aluminum trim, small issue due to glass not being parallel with B-pillar at leading edge, but think I have a solution.

Your car didn't have a front exhaust hanger, I got a Used set out of stock and luckily found a correct for your case Spilt case trans Veloce cross bracket. I also got new rubber Isolaters to go into the bracket set. Will help support headers and look stock. Road testing final jetting on hold due to windows out and rain.

Larry

From: Lawrence Dickman [mailto:ldandtb@pacbell.net]

Sent: March 02, 2016 9:31 PM

To:

Subject: Re: Alfa Sprint missing window trim, list

I though I responded to this last week, sorry.

The alum. pieces I had are not the ones you need, still looking, I can fab new ones, they are not that complicated. If have to fabricate, pls do

Holes in exhaust fixed with section of new stainless to prevent rust out again in the low water/condesation collection point, but there is some exhaust fit issues in front due to overall engine height differences. I may need to cut and reshape.

Trans seems good in all gears.

Carbs are giving me problems, still need some jetting...

Throttle linkage was actually barely giving you 1/2 throttle before? That is now sorted out.

I have the generator and a bosch regulator checked and work well, I have made changes to Bosch reg to disguise it to look like the Marelli, I will use the Marelli round cover over the Bosch ultimately.

Oil temp sender is bad, need to change at oil change.

Oil pressure banjo fitting keeps seeping, or it's the crimped end of the hose seeping?

Your battery seems to have given up after all the past overcharges, I am trickle charging it but it doesn't look good. I can pick-up a new one if it turns out bad. Pls replace

Brakes are better, but not quite there, Right front drum is a bit egg shaped, with shoes really adjusted, drum grabs and loosens twice in one rotation

Have you had any fuel pump/pressure issues in the past? It seemed to take a long time for the pump to fill carbs when I first got it going. Some of those Bendix style pumps had issues (last few years of production, your is pretty new) from the factory. Internal check

valves not reliable or just didn't work. This maybe the thing giving me issues with carbs? I am going to put an inline press gauge friday. I don't recall. Pls replace if necessary.

A lot of marginal news.

From:

To: "Larry Dickman Jr. (ldandtb@pacbell.net>

Sent: Wednesday, February 24, 2016 5:54 PM Subject: Alfa Sprint missing window trim, list

Hi Larry, attached is a picture showing the aluminum trim piece that attaches to the glass on the vent window. I have also included the list Guy gave you. Could you please give the status of each item. Thanks, Jeff

Here's what the Alfa needs:

- Locate/ install aluminum strips for quarter windows. At the front of the quarter there is an aluminum piece which is stepped downward in the direction of the glass. See attached photo & compare to car.
- 2. The charging system has been problematic. It repeatedly over-charges. It will work its way up to 15V again after adjusting regulator eventually. I think it would be best to work out putting in a nice Nippon Denso or other suitable alternator along with the 1750. The stock voltage regulator could be put in a box and a "dummy" put in its place. Maybe just getting another one that is no good, taking out the guts and using it as a "pass thru" if possible so it retains some of the details of being a Veloce.
- 3. Put stock springs on car. Make sure not banging/knocking.
- 4. Transmission "notchy" when shifting up to 2nd gear
- 5. Weld up holes in tail pipe at rear on the bottom.
- Confirm oil temp gauge working
- 7. Car feels rough when in hard turn, lots of feedback through steering wheel i.e. knocking and vibration
- 8. When driving to SF for Mille', Brakes first pulled left, then right, then stopped. Was told by Mille' participant that if you drive in reverse then press hard on brakes they will adjust. I tried this and it seemed to work. Something else wrong? Brakes grind and whine but otherwise work well when not pulling side to side.
- 9. Metallic vibration noise under vehicle at idle-in bell housing, mostly when cold
- 10. One of the previous mechanics to work on it says the steering box or Pittman arm was re-assembled incorrectly. The RH tie rod link is adjusted out to the max to compensate for the incorrect arm geometry.

Subject: Re: Sprint Veloce

From: Lawrence Dickman (Idandtb@pacbell.net)

To:

Date: Thursday, March 31, 2016 2:52 AM

1750 engine build.

Cylinder head, new guides, seals, new exhaust and intake valves. resurfaced tappets.

Intake, 10.5mm lift cam, 280 deg duration for a little sportier feel. .014 clearance. Using a "larger intake cam works well due to the relatively small intake valves compared to the exhaust valves. On more aggressive builds I install oversize intake seats and valves, still leaving the Exh. all stock size.

Exhaust 9.5mm stock 1750 cam, .016 clearance, same was used for intake also on stock 1750.

Veloce oil pan, windage tray and trap doors all reused from 1300 that came out.

Oil pump long 9 tooth helical gear style.

1750 block and front cover modified for Pass. dip stick, rear case breather and driver side oil press. line banjo.

New 1750 Piston and liner set, 9.7 to 1 compression, includes new wrist pins and rings.balanced

1750 Crank, .010 on mains and rods, Nitrided, 6 galley holes drilled tapped to 8x1mm and plugs installed, rather than the peened in alum. plugs.balanced

Connecting rods new small end bushings installed resized big and small ends. balanced

Flywheel from old engine, resurfaced, disc and pressure plate were in near new condition, all balanced.

New timing chains, main, thrust and rod bearings, pilot bushing.

Early non breather valve cover modified for Veloce nuts and Tig welded front eyelets.

Original water pump, rebuilt, new bearings, impeller shaft machined for ceramic seal, housing mod. to fit 1750 front cover.

1600 dia. front pulley, balanced with crank, etc. larger dia. than 1300 and smaller than a 1750.

Just a note. The original 1300 Veloce headers may be the choke point at higher RPM due to their small dia. tubes. I did not notice any up to 5.5K (trusting the tach.) going to 6.5-7 may show a brick wall?

Larry

From:

To: Lawrence Dickman <ldandtb@pacbell.net>

Sent: Tuesday, March 29, 2016 2:51 PM

Subject: Sprint Veloce

Thanks for spending the time to explain everything and unload the engine. When you can, could you e-mail me any of the specifics for the engine. Also,

do you know what the timing is set at as well as what jets/tubes went into the carburetors.

Regards,

Subject: Re: Sprint Veloce

From: Lawrence Dickman (Idandtb@pacbell.net)

To:

Date: Tuesday, March 29, 2016 4:27 PM

Weber's 32mm venturi's were 28mm before. 40 accel jets same 50F11 idle jets, were 45F9 before. 130 main jets were 120's 180 air correctors, were 210's I installed brass floats, not a fan of the late plastic type it had.

Marelli dist 9-10 deg. initial advance at warm idle 33-34 deg. max I slowed down the advance on the dist. was all in to early for long stroke engine.

I will get engine info to you later tonight.

Larry

From:

To: Lawrence Dickman <ldandtb@pacbell.net>

Sent: Tuesday, March 29, 2016 2:51 PM

Subject: Sprint Veloce

Thanks for spending the time to explain everything and unload the engine. When you can, could you e-mail me any of the specifics for the engine. Also,

do you know what the timing is set at as well as what jets/tubes went into the carburetors.

Regards,

ALFA PARTS EXCHANGE

3/39/16

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ALFA PARTS EXCHNOS

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OR LABOR WHICH MAY BE REQUIRED AFTER THE WORK HAS BEEN OPENED UP, OCCASIONALLY, AFTER
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Final Details for Order #108-0768888-8029834

Print this page for your records.

Order Placed: April 21, 2016

Amazon.com order number: 108-0768888-8029834

Order Total: \$11.38

Shipped on April 21, 2016

Alfa & SS 1 for each

Items Ordered

2 of: Allstar ALL76152 Red Plastic Battery Disconnect Protective Boot

Price \$5.24

Sold by: Amazon.com LLC

Condition: New

Shipping Address:

Item(s) Subtotal: \$10.48

Shipping & Handling: \$0.00

0.00

Total before tax: \$10.48

Sales Tax: \$0.90

Shipping Speed: Two-Day Shipping

Total for This Shipment: \$11.38

Payment information

Payment Method:

Visa | Last digits: 9252

Item(s) Subtotal: \$10.48

Shipping & Handling: \$0.00

Billing address

Total before tax: \$10.48

Estimated tax to be collected: \$0.90

L

1

Grand Total:\$11.38

Credit Card transactions

Visa ending in 9252: April 21, 2016:\$11.38

To view the status of your order, return to Order Summary.

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amazon.com

Print this page for your records

Order Placed: November 3, 2016

Amazon.com order number: 108-7470973-5813000

Order Total: \$27.90

Shipped on November 3, 2016

Items Ordered

Price

1 of: Bosch 30019 12V Voltage Regulator for VW Beetle

\$25.71

Sold by: Amazon.com LLC

Condition: New

Shipping Address:

Item(s) Subtotal: \$25.71

Shipping & Handling: \$0.00

Total before tax: \$25.71

Sales Tax: \$2.19

Shipping Speed: Two-Day Shipping

Total for This Shipment: \$27.90

Payment information

Payment Method:

Visa | Last digits: 9252

Item(s) Subtotal: \$25.71

Shipping & Handling: \$0.00

Billing address

Total before tax: \$25.71

Estimated tax to be collected: \$2.19

Grand Total: \$27.90

Credit Card transactions

Visa ending in 9252: November 3, 2016:\$27.90

To view the status of your order, return to Order Summary.

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PETERSON MOTORSPORTS, LLC 22255 ARNOLD DR SONOMA, CA 95476 PH 707-996-7764

Bill To		Date	8/31	/2017	
		Invoice #	202	2024	
		Project			
		1957 Alfa Rome	0		
Item Code	Quantity	Description	Rate	Amount	
Labor	8	Sand body work and undercarriage with 120 grit paper. Sand left and right side front end and left and right sides with 120 grit.	105.00	840.00	
Labor	10.25	Grind previous repairs to underside of car where panel replacements were welded and sat above plates creating bumps. Apply bonding filler. Sand with 80 grit followed by 120 grit paper.	105.00	1,076.25	
Labor	5.5	Sand filler on undercarriage, left and right sides.	105.00	577.50	
Labor	8	Complete sanding of underside of floor. Spot fill. Sand fill. Prep to prime underside: blow out cavities, wipe down, mask and bag vehicle.	105.00	840.00	
Labor	4.5	Spray epoxy primer on underside of floor/body.	105.00	472.50	
Labor		Body work to front dash at mirror hole and unnecessary button switch as well as a dent. Body work to interior of floor, front and rear where penetration of old welds through thin panels created tits. Sand with 120 grit. Apply filler. Sand with 320 grit. Body work to left and right side floor. Body work to rear interior of trunk. Apply filler. Sand.	105.00	1,050.00	
Labor	7.75	Grind welds on interior of floor and trunk area. Feather area in trunk floor. Sand with 120 grit. Disassemble and blast trunk lid, stay and spring. Apply primer to stay and spring. Straighten back panel of trunk (trunk to rear of interior.)	105.00	813.75	
Labor	10	Body work to dash. Apply filler. Block sand 120 grit. Straighten and fill door jambs. Straighten and fill front of the jambs, hood, and block sand front end.	105.00	1,050.00	
Labor	8	Straighten areas in trunk. Apply filler. Sand 80 grit. Apply filler. Sand 180 grit. Apply filler. DA sand 320 grit.	105.00	840.00	
Labor	7.5	Body work in front hood jamb - left and right side. Sand with 120 grit and 180 grit. Body work on front dash. Sand front dash with 120 grit and 180 grit. Mask dash and floor and rear decklid. Mask front end and rear floor.	105.00	787.50	
Labor	7.75	Scuff interior of trunk. Seam seal inner trunk in repair areas. Weld in 3 wire tie straps and dress welds. Blow and vacuum interior and trunk. Remove wax and grease from trunk interior in preparation to prime. Mask and bag vehicle in preparation to prime interior.	105.00	813.75	
Labor	2	Prime interior, trunk and dash.	105.00	210.00	
Labor	3	Touch up paint in trunk where unable to access with the paint gun.	105.00	315.00	
Labor	4	Sand trunk floor 320 grit. Scuff trunk floor interior in preparation for paint. Mask and bag car in preparation for paint.	105.00	420.00	
Labor		Block left side rocker panel. Bodywork left quarter panel, and top. Mask inside trunk and outside of car. Paint trunk.	105.00	735.00	
Labor		Prime and paint rear jam.	105.00	105.00	
Labor	1 276353	Grind off filler from both left and right quarter wheel wells. Weld up a few rust through spots. Apply filler. Block sand with 80 grit. Apply putty and block sand putty.	105.00	813.75	
Labor		Remove glue off inside of case on left side of car.	105.00	367.50	
Labor	0.5	Pick up shocks. 105.00 5:			

Subtotal
Sales Tax (8.1
Total
Payments/Credi
Balance Due





Bill To			Date	8/31	1/2017
			Invoice #	20	2024
			Project		
			1957 Alfa Romeo		
Item Code	Quantity	Description		Rate	Amount
Parts Parts Parts Parts Reimbursab Reimbursab Reimbursab Reimbursab	1 1 1	Cart of bare metal seam sealer Quart epoxy primer, 2 oz reducer Platinum plus putty Parts Subtotal Box 120 grit sandpaper Box sanding discs Box 3" 180 Hookit sandpaper Box 3" 320 Hookit sandpaper Box 3" 120 Hookit sandpaper Reimbursables Subtotal		52.85 67.48 54.74 34.81 43.52 31.74 42.84 47.00	12,180.00 52.85T 134.96T 0.00T 54.74T 242.55 34.81 43.52 31.74 42.84 47.00 199.91
Due Upon	Receipt		Subtotal		\$12,622.46
			Sales Tax (8.1		\$19.71
			Total	S	12,642.17
			Payments/Credits		\$0.00
			Balance Due	S	12,642.17



Invoice

Condit will show Bill To Date 9/15/2017 Invoice # 202039 Project 1957 Alfa Romeo Item Code Quantity Description Rate Amount Labor 5.5 Block sand right side, front end and rear body of car using 220 grit sandpaper. 105.00 577.50 Labor Block sand exterior body of car with 220 grit sandpaper. 420.00 105.00 Labor Labor and reimbursables to restore set of 4 Koni shocks 1,263.53 1,263.53 Labor Subtotal 2,261.03 Parts Gallon panel adhesive 186.30 186.30T Parts Quart panel adhesive 46.57 46.571 Parts Parts to restore set of 4 Koni shocks 582.21 582.21T Parts Subtotal 815.08 Reimbursab... 1 Bag of automix caps 17.40 17.40 Reimbursab... 0.5 Pack 60 grit grinding discs 31.18 15.59 Reimbursab... 15 Cutoff wheels 4.00 60.00 Reimbursab... Shipment of cutoff wheels 5.76 5.76 Reimbursab... Roloc sanding discs 12.12 12.12 Reimbursab... Masking tape 13.75 13.75 Reimbursab... Guide coat 6.50 6.50 Reimbursables Subtotal 131.12 **Due Upon Receipt** \$3,207.23 Subtotal Sales Tax (8.1.. \$66.23 Total \$3,273.46 Payments/Credits -\$1,155.00 **Balance Due** \$2,118.46



Invoice

Bill To Date 9/30/2017 Invoice # 202050 Project 1957 Alfa Romeo Item Code Quantity Description Rate Amount Labor 8.5 Grind down aluminum penetration bumps on inner right door skin. Remove rust from interior 105.00 892.50 frame. More planishing. Hand sand inaccessible areas. Remove upper hinge pin. (Labor recategorized from insurance invoice.) Labor 1.25 Install deck lid. Begin straightening edges. 105.00 131.25 Labor Subtotal 1,023.75 **Due Upon Receipt** Subtotal \$1,023.75 Sales Tax (8.1.. \$0.00 Total \$1,023.75 Payments/Credits -\$997.50 Balance Due \$26.25

hasselgren engineering 1221 4th st. Berkeley Ca.94710 · 510 524 2485

INF=.5 Mode: A-Sweep

T13:51 D10-16 J:140/:120 F:16 S:42 : 9.0 STK:na air box cast

C: alfa gtv1750 cam: WEB 45dcoe9 CHK:38 P:45 AX:45 i:55f

EX:gta std w tail pipe and mufffleschev 92

FileNam	ne : GT	V10.D11								
Speed RPM	C_TQ lbft	CPower C HP	OILpsi PSI	ecm	Water°1	FOilOut °F	BSFC lb/hr	fuel	р	
3500	102.8	68.54	61.1	.81	179	78	.523	3.1	2.5	
3600	112.7	77.26	62.4	.8	179	78	.543	3.1		
*3700	114.4	80.65	63.9	. 8	179	78				
*3800	115.9	83.89	65.8				.495	3.1		
	116.8	86.8	67.9	.81	179	78	-487	3.1		
*4000	117.0			.8		79	.477	3.1		
	117.9	89.85	70.1	.78	179	80	.464	3.1		
*4100	118.8	92.75	72.5	.8	179	80	.454	3.1		
	120	95.97	74.9	.79	179	80	.448	3.1		
*4300	121.8	99.76	77.2	.82	179	80	.439	3.1		
*4400	123.4	103.4	79.1	.83	179	80	.45	3.1		
	124.1	106.3	80	.86	179	78	.476	3.1		
*4600	124.4	108.9	80.7	.86	179	78	.486	3.1		
*4700	124.4	111.3	81.2	.87	179	78	.494	3.1		
*4800	125	114.3	81.6	.88	179	78	.508	3.1		
*4900	124.9	116.6	82.1	.86	179	79	.495	3.1		
	125.2	119.2	82.4	.85	180	79	.483	3		
*5100	125.3	121.7	82.9	.85	180	80	.461	3.1		
*5200	124.1	122.8	83.2	.85	180	79	.435	3.1		
	123	124.2	83.6	.84	180	78	.417	3.1	Ø	
	123	126.4	83.9	.84	180	78	.411	3.1		
	121.8	127.6	84.1	.85	180	78	.409	3.1		
	119	126.9	84.3	.84		79	.422	3.1		
	118	128	84.6	.84		80	.436	3.1		
	116	128.1	84.7	.84	180	78	.441	3.1		
*5900	114.3	128.5	84.8	.84	182	80	.468	3		
*6000	112.6	128.7	84.9	.83		80	.496	3.1		
*6100	110.7	128.6	85	.82	183					
*6200	108.5					79	.508	3		
		128.1	85	.81	183	79	.515	3.1		
*6300	106.3	127.5	85	-8	181	80	.523	3		
*6400	104.6	127.4	85.2	-8	180	78	.534	3.1		
*6500	102.6	127	85.1	.79	175	80	.556	3.1		
		in * bar								
5100	118.21	114.21	80.2	.83	179.79	79	.47	3.09		

Jeff Abramson

Alfa Sprint

10/20/17

From:

Lawrence Dickman <ldandtb@pacbell.net>

Sent:

October 18, 2017 8:29 PM

To:

Cc:

Subject:

Engine and diff.

Engine dyno \$1868

New titanium valve spring retainers

New valve spring set

Gasket set

Engine rebuild labor

Engine rebalance

\$150

\$95

\$170

N/C

\$170

Differential, disassembly, clean, cut off end flanges, index to 101 configuration and tig weld. repaint tubes, reassembly, new seals

Trunion disassemble , paint, adjust ball reassemble. clean E brake cable assembly

New rear brake cylinder retainer clips and rubber gaiters(old clips damaged and missing one lock, no rubber left)

Pick up and delivery

\$825

1Rear drum replacement due to worn out steel liner, both rears surfaced \$180

1Front drum replacement RF , surfaced, due to old one ovaled \$150

Total \$3438



12/1/17

Invoice

Bill To			Date	11/30	0/2017	
			Invoice #	202076		
Project			Project			
	1957 Alfa Rome	80				
Item Code	Quantity	Description		Rate	Amount	
Labor	1	Restoration / calibration of tachometer Labor Subtotal		607.50	607.50 607.50	
Reimbursab	1	Shipping of tachometer for calibration Shipment of restored tachometer Reimbursables Subtotal		19.19 19.28	19.19 19.28 38.47	
Due Upon	Receipt		Subtotal Sales Tax (8.1. Total		\$645.97 \$0.00 \$645.97	
			Payments/Credit	S	-\$386.85	
			Balance Due		\$259.12	



5/17/17

Invoice

Bill To			Date	5/15	/2017	
			Invoice #	201	1952	
10			Project			
			1957 Alfa			
Item Code	Quantity	Description		Rate	Amount	
Labor Labor	6.5	Meet with insurance adjuster. Begin disassembly of left door. Remove bumper and brackets and license plate. Remove left and right signer chrome molding and left and right front grill. Remove right fender moldidoor molding. Remove right rear quarter panel. Begin tearing down left door and windshield wipers. Labor Subtotal	gnal lights. Remove ng. Remove right	105.00 105.00	420.00 682.50 183.75 1,286.25	
Due Upor	Receipt		Subtotal		\$1,286.25	
			Sales Tax (8.0		\$0.00	
			Total		\$1,286.25	
			Payments/Credits		\$0.00	
			Balance Due		\$1,286.25	





PH 707-996-7764

Bill To		Date	5/31/2017
		Invoice #	201957
	Alfa	Project	
		1957 Alfa	
em Code Quantity	D		

Item Code	Quantity	Description	Rate	Amount
Labor	1.5	Help remove bolts in order to pull the engine.	105.00	157.50
Labor	5.5	Remove engine - all unbolted but unable to remove due to space restrictions.	105.00	577.50
abor	2	Help remove the transmission.	50.00	100.00
abor	7.75	Pull transmission, clutch and flywheel out. Remove engine from vehicle.	105.00	813.75
abor	2.5	Help remove engine,	105.00	262.50
Labor	8.5	Remove right door. Remove electrical components. Remove washer bottle and bracket, Remove horn. Remove coil and bracket. Remove front wiring harness. Mark, bag and tag all removed items.	105.00	892.50
		Labor Subtotal		2,803.75

Due Upon Receipt	Subtotal	\$2,803.75
	Sales Tax (8.0	\$0.00
	Total	\$2,803.75
	Payments/Credits	\$0.00
	Balance Due	\$2,803.75



Bill To		Date	6/1	5/2017
		Invoice #	20	1973
		Project		
		1957 Alfa	Romeo	
Item Code	Quantity	Description	Rate	Amount
Labor	14.5	Remove tires and wheels. Remove muffler. Remove gas tank. Remove batteries. Remo brake lines. Disassemble and remove suspension: shocks, coil springs, trailer arms Red drive shaft and rear axle and rear end.	nove 105.00	1,522.50
Labor	10	Remove right and left seat belts, right and left side seats, front and rear carpet, and rubbe mats on right and left sides. Remove battery, fire extinguisher, heater core and firewall.	r floor 105.00	1,050.00
Labor	8.5	Remove emergency brake handle and cable, wiring from under vehicle, gas tank, trunk la assembly, fuel lines, fuel filter, left and right seats, carpet and vinyl, gas cap and seal, sea and head liner.	tch 105.00 t belts	892.50
Labor	10	Remove gas pedal, choke cable, mirror, heater vents, glove compartment, trim, face plate steering wheel, dash trim, ashtray, chrome plug.	s, 105.00	1,050.00
Labor	8.25	Remove steering wheel, steering column, gauges, switches on dash and wiring from right firewall. Mark, tag, bag and take pictures of all parts. Rebuild light switch for easier ren and installation.	side 105.00 noval	866.25
abor	1	Transport engine block to engine shop.	50,00	50.00
_abor	9.5	Store parts and seats. Empty gas from original gas tank for storage. Build rotisserie for	105.00	997.50
abor	4	vehicle. Remove wiring harness completely from vehicle including fuse box. Make brackets for attaching vehicle to rotisserie. Start welding together front brackets. F parts to mount car to rotisserie.	rick up 105.00	420.00
Labor	4.25	Weld bracing on rotisserie clamps. Mount vehicle to rotisserie.	105.00	446.25
abor	5	Remove lower hinge pin of right door. One is stuck. Blast and coat with self etching pri Straighten right door. Labor Subtotal	mer. 105.00	525.00 7,820.00
Due Upor	Receipt	Subtotal		\$7,820.00
		Sales Ta		\$0.00
		Total		\$7,820.00
		Payments/	Credits	\$0.00
		Balance	Due	\$7,820.00



PH 707-996-7764

Bill To		Date	6/30	/2017
		Invoice #	20	1983
		Project		
		1957 Alfa Rome	90	
Item Code	Quantity	Description	Rate	Amount
Labor	9	Straighten right door. Planish outer skin. Work on releasing upper hinge pin. Remove lower inner skin to frame sealant.	105.00	945.00
Labor	5	Degrease engine compartment undercarriage and mask inside of car.	105.00	525.00
Labor	7	Straighten right door frame. Remove corrosion from inner frame. Sandblast inaccessible	105.00	735.00
	1000	areas. Start trunk lid corrosion removal. Sandblast frame area.		
Labor		Wiring or wire sanding undercarriage of car. Reference pictures show bondo coverage, pocking, weld areas etc). Use purple pad in crevices.	105.00	1,050.00
Labor		Straighten deck lid aluminum.	105.00	918.75
Labor		Mask and self etch prime frame on deck lid.	105.00	131.25
Labor		Continue wire sanding of undercarriage of car.	105.00	1,050.00
Labor		Continue wire sanding undercarriage of car.	105.00	1,050.00
Labor Labor		Media blast weld area in prep for welding on deck lid. Continue wire sanding undercarriage of car.	105.00	236.25
Labor	10	Wire sand engine compartment of car.	105.00	1,050.00
Labor	10	Labor Subtotal	105.00	1,050.00 8,741.25
Reimbursab	1	Sanding discs 1396	21.78	21.78
Reimbursab	1	Sanding discs 1397 Cleaning wheels	21.78	21.78
Reimbursab	6	Bags of sand	9.74 13.00	9.74 78.00
Reimbursab	1	Half box acid brushes and pads	30.80	30.80
Reimbursab	9	Steel brush	1.79	16.11
tomiours		Reimbursables Subtotal	1.72	178.21
			1 1	170.21
Due Upon	n Receipt			\$8,919.46
		Sales Tax (8.0		\$0.00
		Total		\$8,919.46
		Payments/Credi	is	\$0.00
		Balance Due		\$8,919.46



8/3/17

Invoice

105.00

105.00

105.00

105.00

105.00

105.00

105.00

182.25

59.53

54.74

47.76

1.31

3.15

55.33

12.37

19.68

21.74

19.64

79.11

525.00

945.00

918.75

157.50

918.75

393.75

105.00

182.25T

59.53T

54.74T

296.52

47.76

6.55

3.15

110.66

185.55

19.68

21.74

19.64

39.56

9,633.75

PETERSON MOTORSPORTS, LLC 22255 ARNOLD DR SONOMA, CA 95476

PH 707-996-7764

Labor

Labor

Labor

Labor

Labor

Labor

Labor

Parts

Parts

Parts

Reimbursab...

Reimbursab...

Reimbursab...

Reimbursab...

Reimbursab...

Reimbursab...

Reimbursab...

Reimbursab...

Reimbursab...

	Date	7/31	/2017
	Invoice #	202000	
	Project		
	1957 Alfa Rome	o	
Quantity	Description	Rate	Amount
7.75			813.75
6.5	Strip undercarriage on right side fender and front of heater panel.	105.00	682.50
8.25	On left side bottom weld multiple rust holes. Straighten sheet metal. Fabricate patches. Weld in patches. Dress welds.	105.00	866.25
10	Continue stripping the undercarriage focusing on the front and back sides of the left and right sides of fender and on left and right quarters.	105.00	1,050.00
6.75		105.00	708.75
10	Continue sandblasting and stripping undercarriage of left side fender.	105.00	1,050.00
		105.00	498.75
	7.75 6.5 8.25 10 6.75 10	Quantity Description 7.75 Straighten driver side floor underneath car. Cut out rust and fabricate patch panel. Weld in patch panel. Strip undercarriage on right side fender and front of heater panel. Strip undercarriage on right side fender and front of heater panel. On left side bottom weld multiple rust holes. Straighten sheet metal. Fabricate patches. Weld in patches. Dress welds. Continue stripping the undercarriage focusing on the front and back sides of the left and right sides of fender and on left and right quarters. Weld rust holes. Dress welds. Fabricate forward passenger side floor patch and weld in. Continue sandblasting and stripping undercarriage of left side fender. Help with sandblasting and sand removal. Weld additional holes in floor and dress welds.	Quantity Description Rate 7.75 Straighten driver side floor underneath car. Cut out rust and fabricate patch panel. Weld in patch panel. Strip undercarriage on right side fender and front of heater panel. Strip undercarriage on right side fender and front of heater panel. On left side bottom weld multiple rust holes. Straighten sheet metal. Fabricate patches. Weld in patches. Dress welds. Continue stripping the undercarriage focusing on the front and back sides of the left and right sides of fender and on left and right quarters. Weld rust holes. Dress welds. Fabricate forward passenger side floor patch and weld in. Continue sandblasting and stripping undercarriage of left side fender. Help with sandblasting and sand removal. Weld additional holes in floor and dress welds.

Detail undercoat removal. Grind previous weld from old repairs. Dress rot holes in floor.

8.75 Straighten dent on lower frame member. Weld additional screw hole. Weld on new wiring

Weld and dress more rust holes. Fabricate patch and weld it in. Continue welding and

8.75 Cut out rot from floor. Fabricate patches. Weld in patches. Dress welds.

Sand right fender and quarter panel.

straps. Blow out sand and rust.

Gallon Vette panel adhesive

Gallon POR 15 strip gel

Coatings removal discs

Box cubitron belts, 80 grit

0.5 Roll 120 grit sand paper

Face mask protective shields

1/3 Gallon bug and tar remover

Tube panel bonding adhesive

Remove rust and paint in engine bay.

1.5 Strip left fender.

dressing holes.

Labor Subtotal

Platinum putty

Parts Subtotal

Spray socks

Box cubitron

Boxes green discs

5

15

Strip inside of left fender. Body work on left side front end and on quarter panel on right side.

Subtotal

Sales Tax (8.1..

Total

Payments/Credits

Balance Due



Invoice

PETERSON MOTORSPORTS, LLC 22255 ARNOLD DR SONOMA, CA 95476

PH 707-996-7764

Bill To			Date	7/31	/2017
8			Invoice #	20	2000
			Project		
			1957 Alfa Rome	0	
Item Code	Quantity	Description		Rate	Amount
Reimbursab	0.5	Box fine maroon sanding pads Reimbursables Subtotal		32.17	16.09 470.38
Due Upon	Receipt		Subtotal		\$10,400.65
			Sales Tax (8.1		\$24.09
			Total	\$1	0,424.74
			Payments/Credits		\$0.00
			Balance Due	\$1	0,424.74





Bill To		Date	8/15	/2017
		Invoice #	20	2012
		Project		
		1957 Alfa Rome	0	
Item Code	Quantity	Description	Rate	Amount
Labor	4.25	Cut and weld on wiring harness straps. Grind welds on previous panel replacement job. Apply bonding filler and sand with 120 grit paper.	105.00	446.25
Labor	0.5	Sand bondo in rear compartment with 120 grit.	105.00	52.50
Labor	8.75	Fill poor quality previous repair pane with panel adhesive. Sand with 80 grit followed by 120 grit. Weld and dress rust holes.	105.00	918.75
Labor	4	Apply bonding filler and sand with 80 grit followed by 120 grit paper.	105.00	420.00
Labor	1	Grind rear floor to back panel.	105.00	105.00
Labor	4.5	Sand undercarriage with 120 grit. Sand body work on right side and left undercarriage.	105.00	472.50
Labor	7	Cut and grind nonfunctional metal strip. Weld to exterior floor next to rear body panel. Weld up additional rust holes. Weld in small patch on right rear rocker. Begin removing undercoating on right inner rocker area in order to access rust holes.	105.00	735.00
Labor	l mod	Sand body work on left and right side in undercarriage with DA 120 grit followed by block 80 and 120 grit.	105.00	367.50
Labor	7.5	Fill previous panel replacement on floor with bonding filler. Weld additional rust holes. Straighten left wheel well and apply bonding filler. Straighten right wheel well and expose poor panel replacement weld.	105.00	787.50
Labor	6	Weld right wheel well. Dress weld. Cut out rusted panel and prep in wheel well.	105.00	630.00
Labor	8.5	Sand body work on undercarriage right side and inside quarter on right side.	105.00	892.50
Labor	5.5	Cut out additional rot in right wheel well. Fabricate patch panels. Weld in patch panels. Dress welds. Weld rust hole near engine compartment. Dress welds. Dress welds on previous repairs for smoothing with bonding filler.	105.00	577.50
Labor	10	450 PM (1984) 1 1 1 1 1 1 1 1 1	105.00	1.050.00
Labor	8.5	Continue cutting out rust, making patch panels and welding them in. Dress welds. Labor Subtotal	105.00	892.50 8,347.50
Reimbursab	0.5	Box 120 grit sandpaper	34.81	17.41
Reimbursab	0.5	Box 80 grit sandpaper	31.73	15.87
Reimbursab	1.5	Roll 120 grit gold stick sandpaper	84.50	126.75
		Reimbursables Subtotal		160.03
Due Upon	Receipt	Subtotal		\$8,507.53
		Sales Tax (8.1.		\$0.00
		Total	5	\$8,507.53
		Payments/Credits		\$0.00
		Balance Due		\$8,507.53



10/25/17

Invoice

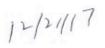
Bill To			Date	10/15	5/2017
			Invoice #	202	2065
			Project		
			1957 Alfa Rome	0	
Item Code	Quantity	Description		Rate	Amount
Labor	2	Mask hood underneath. Scuff hood. Test paint and clear coat hood. Labor Subtotal		105.00	210.00 210.00
Parts Parts		Half pint red test paint (Red is same color as car was painted - not the modulum for door repairs	ore purple red.)	83.70 79.86 0.00	83.70T 79.86T 0.00
Due Upor	Receipt		Subtotal		\$373.56
			Sales Tax (8.1.		\$13.29
			Total		\$386.85
			Payments/Credits	i	-\$6.25
			Balance Due		\$380.60





PH 707-996-7764

Bill To		Date	12/1	5/2017
		Invoice #	20	2093
		Project		
		1957 Alfa Rome	0	
Item Code	Quantity	Description	Rate	Amount
Labor Labor	0.25 4.25	Tack weld bottom sections of doors. Cut and bend lower right door. Repair panel. Clean out old seam sealer from flange bend. Glue same with panel bond. Fit door to vehicle.	105.00 105.00	26.25 446.25
Labor		Fit repair panel to right door - trimming and filing 45 degree corners on door on and off vehicle several times to achieve fit.	105.00	393.75
Labor Labor	4.75 8	Grind left quarter panel door opening. Weld in rods to close gap on left quarter panel. Install deck lid. Fit deck lid. Hammer and dolly lip. Find latch and striker and install them. Grind left quarter panel to door opening gap a bit more. Cut left quarter panel to deck lid opening gap. Straighten channel. Tack into place.	105.00 105.00	498.75 840.00
Labor	5.25	Straighten aluminum shell on deck lid. start to adjust hood. Install and align edges for height. Remove hood light, mouldings and insulation. Straighten aluminum shell. Straighten aluminum hood.	105.00	551.25
Labor	8.25	Remove trunk lid from car. Remove weather stripping and inspect trunk lid for cracks. Mark cracks. Set up tig-welder, prep trunk lid and weld all cracks. Note difficulty because aluminum is thin and contaminated. Grind and sand down all welds. Re-inspect trunk lid. Mark more cracks, clean and weld them. Weld top right edge of trunk lid to build it up helping gap.	105.00	866.25
		??????????Check for insurance billing?????????		
Due Upon	Receipt	Subtotal Sales Tax (8.1		\$3,622.50 \$0.00
		Total	5	83,622.50
		Payments/Credits		\$0.00
		Balance Due	5	\$3,622.50





Bill To	Date	12/31/2017
	Invoice #	202102
	Project	
	1957 Alfa Ror	neo

Item Code	Quantity	Description	Rate	Amount
Labor	8.75	Remove right door and set up for welding bottom patch piece on door. Clamp and tack-weld it approximately lin. intervals. Weld door. Find crack on door. Clean and weld. (Time intensive welding due to welding new aluminum to old material. Also necessary to hammer and dolly between welds to ensure shape retention.) Grind and sand welds. Grind and sand welds on trunk lid. Grind and sand most of welds on right door.	105.00	918.75
Labor	4.75		105.00	498.75
Labor	2.5	Strip gas cap. Bead blast 2 gas tank straps, 2 trailing arms, 1 drum and 2 springs.	105.00	262.50
Labor	7	Tumble polish parts. Work on disassembling front suspension.	105.00	735.00
Labor		Finish disassembling front suspension. Sandblast, clean and degrease parts. Stage in booth for epoxy coating.	105.00	761.25
Labor	5	Paint 18 parts with epoxy.	105.00	525.00
Labor	2.25	Tumble, sandblast and mask for painting final parts from suspension. Labor Subtotal	105.00	236.25 3,937.50
Parts	1	Gallons epoxy primer with hardener Parts Subtotal	269.93	269.93° 269.93

ue Upon Receipt	Subtotal	\$4,207.43
	Sales Tax (8.1	\$21.93
	Total	\$4,229.36
	Payments/Credits	\$0.00
	Balance Due	\$4,229.36



Labor Subtotal

PETERSON MOTORSPORTS, LLC 22255 ARNOLD DR SONOMA, CA 95476

PH 707-996-7764

Invoice

Bill To		Date	1/15	/2018
		Invoice #	203	2104
		Project		
		1957 Alfa Rome	0	
Item Code	Quantity	Description	Rate	Amount
Labor	7.75	Remove paint and clean suspension parts. Beadblast and tumble polish suspension parts. Mask parts. Remove and de-grease front bearings and seals.	105.00	813.75
Labor	2	Paint 2 spindles, 2 caps and 2 backing plates with epoxy primer and hardener.	105.00	210.00
Labor	1.5	Clean control arms.	105.00	157.50
Labor	3.75	Tune and polish a few hammer and dollies to finish right door. Hammer and dolly out weld line for lower door section patch. Sand welds more and hammer out again to flatten without thinning too much. Weld 2 additional cracks and grind down.	105.00	393.75
Labor	5	Paint suspension parts, drums, roll bar, etc with epoxy primer and hardener.	105.00	525.00
Labor	8		105.00	840.00
Labor	10	Remove tape from parts. Body work o on right side door with body filler. Sand body work with 36 and 80 grit sand paper.	105.00	1,050.00
Labor	5.75	Refit right door after welds. Beadblast bolts and washers and nuts for suspension. Gather all remaining bolts for plating.	105.00	603.75
Labor	7	Continue gathering hardware for plating. Document with photos. Disassemble foot pedal assembly, brake master cylinder and brake lines. Bead blast all mount hardware and brake lines.	105.00	735.00
Labor	3.75	Continue beadblasting of hardware, brake parts and numerous misc. parts in preparation for plating.	105.00	393.75
Labor	5	Strip gas tank and air cleaner and parts. Bead blast air cleaner and parts.	105.00	525.00
Labor	8	Disassemble pedals and pedal pocket shafts. Remove trunk striker, hood striker and latch and disassemble. De-grease and beadblast all parts. Tumble polish pedal pocket. Bead blast more brake lines and clean. Clean master cylinder and remove pedal fork and bead blast. Bead blast pedals, shaft and mask. Bead blast all related bolts, nuts and washers.	105.00	840.00
Labor	10	Finish stripping gas tank. Strip heater core. Mask heater core. Paint gas tank. Paint heater core. Paint 21 miscellaneous parts. Strip sway bar. Paint sway bar.	105.00	1,050.00
Labor	5.75		105.00	603.75
Labor	2	Photograph wire ends on harness. Pack harness for shipping. Apply filler to fuel tank. Sand filler with 80 grit paper. Reapply filler to fuel tank. Sand filler with 120 grit.	105.00	210.00
Labor	4.25		105.00	446.25
	1			

Subtotal
Sales Tax (8.1..
Total
Payments/Credits
Balance Due

9,397.50



Invoice

Bill To			Date	1/15	/2018
			Invoice #	202	2104
			Project		
			1957 Alfa Rome	0	
Item Code	Quantity	Description		Rate	Amount
Parts	0.5	Gallons black epoxy primer and hardener. Parts Subtotal		269.93	134.97T 134.97
		(9)			
	-				
Due Upo	n Receipt		Subtotal		\$9,532.47
			Sales Tax (8.1.		\$10.97
			Total		\$9,543.44
			Payments/Credit	s	\$0.00
			Balance Due		\$9,543.44



PH 707-996-7764

Invoice

Bill To			Date	1/31	/2018
			Invoice #	202	2108
		No.	Project		
			1957 Alfa Romeo)	
Item Code	Quantity	Description		Rate	Amount
Labor	9	Unwire and untape epoxyed parts after removing from booth. Cut out rust side underneath hood. Fabricate panel. Weld panel in and grind welds. Plaafter welding. Apply filler to outside. Block filler with 36 grit paper. Repe of documentation to office for records.	mish deck lid more	105.00	945.00
Labor	8.5	Block deck lid with 36 grit paper. Recoat filler. Block with 80 grit paper. pin holes. Planish hood more. Apply filler. Block with 36 grit.	Recreate oval fill in	105.00	892.50
Labor	1	Black oxide plating of parts	1	189.00	189.00
Labor	8.25	Block hood with 36 grit paper. Reapply filler. Block hood again with 36 gr by 80 grit paper. Pop pin holes. Fill low spots. Block low spots with 80 gr putty on hood.	rit paper followed it paper. Apply	105.00	866.25
Labor	8.5	Block hood with 80 grit paper. Apply putty to pin holes and block with 120 filler to underside of hood. Assemble left side front suspension.	grit paper. Apply	105.00	892.50
Labor	7.25	Build right front suspension. Attach mounts to both left and right front suspension left and right rear end straps. Gather mount gear for rear end installation.	pensions. Mount	105.00	761.25
Labor	0.75	Press out races from right front hub and clean everything. Order new bearin Help with front brakes.	gs, races and seals.	105.00	78.75
Labor	7	Install rear end upper retainer stabilizer. Install rear end left and right trailir rear end. Build sub assemblies to remove bolts, nuts and washers from play	ig arms. Bolt to	105.00	735.00
Labor	1	Wipe down vents and steering column with bug and tar remover. Hang ven paint. Strip brake reservoir and brake reservoir mount. Spray gas tank with remover.	ts and column for	105.00	105.00
Labor	1.5	Paint gas tank and steering column and heater vent parts.		105.00	157.50
Labor	7.75	Assemble clutch and brake pedal assembly. Install master brake cylinder on front tie rod pivot on frame. Sort out bolts for each assembly - air box, radio Start installation of spring coil and shocks for rear suspension.	assembly. Install ator, exhaust etc.	105.00	813.75
Labor	0.5	Paint 2 vents black.		105.00	52.50
Labor	5.5	Measure replacement bearings, races and seals for front hubs. Install races of Grease bearing. Install hub and bearing on spindles. Remove left hub. Rer and races. Install new. Install right side of rear end.	on right hub. nove old bearing	105.00	577.50
		Labor Subtotal			7,066.50
Parts	1	Box black strip caulk Parts Subtotal		28.15	28.15T 28.15
Reimbursab	1	Shipping of parts for cad clear plating		15.73	15.73
Reimbursab Reimbursab	1	Shipping of parts for black oxide plating		20.00	20.00
Kennoursab	1	Black oxide waste disposal charge		7.00	7.00

Sales Tax (8.1..

Total

Payments/Credits

Balance Due





Bill To			Date	1/31	/2018
			Invoice #	202	2108
			Project		
			1957 Alfa Romeo		
Item Code	Quantity	Description		Rate	Amount
Reimbursab	0.33 1	Box 80 grit paper Shipping of wiring harness for restoration Reimbursables Subtotal		19.95 25.68	6.58 25.68 74.99
Due Upor	Receipt		Subtotal		\$7,169.64
			Sales Tax (8.1		\$2.29
			Total	5	7,171.93
			Payments/Credits		\$0.00
					4.0.0.0



PH 707-996-7764

Bill To		Date	2/13	3/2018
		Invoice #	20	2115
		Project		
		1957 Alfa Rome	0	
Item Code	Quantity	Description	Rate	Amount
Labor	6.25	Finish installing left side rear end coil shock trailing arm. Center A arm support. Change brackets on emergency brake and install rear cable assembly. Move car outside and blow off all parts and underside. Wipe down. Install rod mechanisms for shifter and emergency brake. Install center drive shaft.	105.00	656.25
Labor		Begin installing steering column under dash then remove to paint dash board with trim black. Clean brake line, fuel line and battery line front to rear. Install brake line, fuel line and battery line. Install kill switch with sealant. Assemble lower "A" arms onto left and front suspensions. Gather mount gear for front tie rods. Bead blast battery cable clamp. Tap left front frame rail for damper installation.	105.00	787.50
Labor	7.25	Install clutch rod. Move to lift and remove vehicle from rotisserie. Install left suspension, coil, shock and brake line. Bead blast all 4 coil seats. Paint bare seat black. Install right suspension.	105.00	761.25
Labor Labor	7.75	Cadmium plating of parts Finish installing right coil spring. Tighten left and right suspension bolts. Instll steering column and steering wheel. Install left, right and center steering linkages. Build carburetor linkage and hood latch with new plated pieces. Install tires.	108.00 105.00	108.00 813.75
		Labor Subtotal		3,126.75
Parts Parts Parts	2 2 2	Bearings Hubs Wheel seals Parts Subtotal	44.53 64.80 12.81	89.06T 129.60T 25.62T 244.28
Reimbursab Reimbursab Reimbursab Reimbursab	1 1 10 2	Shipment of bearings, hubs, wheel seals Hand plug tap Green roloc discs Surface conditioning discs for metal Reimbursables Subtotal	15.00 40.90 1.47 1.15	15.00 40.90 14.70 2.30 72.90
Due Upon	Receipt			63.443.63
oue opon		Subtotal Sales Tax (8.1		\$3,443.93 \$19.85
		Total		\$3,463.78
		Payments/Credits		\$0.00
		Balance Due	-	53,463.78
		Dalance Due	,	55,405.78



PH 707-996-7764

Bill To		Date	2/28	2018
		Invoice #	202	2124
		Project		
		1957 Alfa Rom	eo	
Item Code	Quantity	Description	Rate	Amount
Labor	6.5	Glue felt onto fuel cell straps. Die threads on straps for excessive epoxy. Recoat POR 15 on threads. Mount tank. Connect fuel line to fuel pump. Attach inner fuel cover in trunk. Install deck lid striker and spring prop and adjust. Attempt to install sway bar front but need engine weight, once installed, to spread attachment point. Sort remaining coated bolts to respective parts or parts bags for assembly. Store all additional exposed parts to shelf. Install left and right latches after spring return replacement.	105.00	682.50
Labor	13	Complete body work on rear trunk and rear trunk jamb.	105.00	1,365.00
Labor		Help line up trunk.	105.00	52.50
Labor	8	Install hood with striker and latch. Adjust to fit. Massage edges to fit body. Apply filler to body to form proper gap.	105.00	840.00
Labor	3.25	Body work in front of door using bondo and sanding with 80 grit paper.	105.00	341.25
Labor	8	Apply putty to outside of hood to pin holes. Block with 150 grit. Block underside filler with 150 grit and re-apply putty. Block with 150 grit. Sand underside of hood frame with 150 grit and scuff. Block sand hood opening channel area on body with 150 grit and re-apply putty and block sand again. Chase pin holes.	105.00	840.00
Labor	3.25	Body work on left fender using putty and sanding with 120 grit and repeating. Paint brake reservoir clamp black.	105.00	341.25
Labor		Putty gap on deck lid to body. Cut gap open. Block sand with 80 grit to shape. Putty rear shelf. Block sand to shape with 80 grit. Putty channel for pin holes in hood area with 120 grit	The second secon	840,00
Labor	9.5	Putty deck lid opening and sand with 120 grit paper to form gaps. Putty deck lid and block sand with 80 grit and 120 grit papers. Mask off rear end of vehicle. Hang deck lid and hood for primer.	105.00	997.50
Labor	1.75	Mask front jamb. Prime inside and outside of hood and deek lid and body panel.	105.00	183.75
Labor	2.5	Wet sand front deck lid with 600 grit paper.	105.00	262.50
Labor	7.5	Cut pin holes, putty and block sand right door with 120 followed by 180 grit paper. Massage door frame to opening on right door. Block edges of panel with 80 grit paper. Move right quarter edge to door. Move right front quarter to door.	105.00	787.50
		Labor Subtotal		7,533.75
Parts	1	Wiring harness Parts Subtotal	2,872.80	2,872.80T 2,872.80
Reimbursab	1	Shipment of wiring harness Reimbursables Subtotal	50.00	50.00 50.00
Due Upon	Receipt	Subtotal		\$10,456.55
		Sales Tax (8.1	l	\$233.42
		Total	S	10,689.97
		Payments/Cred	its	\$0.00
		Balance Due	s	10,689.97

3/16/18



PETERSON MOTORSPORTS, LLC 22255 ARNOLD DR SONOMA, CA 95476

PH 707-996-7764

Item Code Quantity Description	3/15/2	2018
Item Code Quantity Description Labor 8.25 Cut pin holes on hood. Fill with putty. Block sand hood with 120 grit paper. Check and repeat process. Panel bond right door. Help mask for re-prime. Jabor 3.3 Mask front windows, side windows and right door. Mask front and rear hood and all around bottom of car. Prime using 3 quarts gray primer. Labor 3.5 Putty jambs on right door. Block with 120 grit paper. Re-putty jambs and sand with 180 grit paper. Chase pin holes on exterior of doors. Labor 2.5 Block right quarter and jambs with 400 grit sand paper. Labor 2.75 Block right door jamb with 120 grit paper. Sand and block right door jamb. Putty right door low spots. Block sand with 120 grit paper. Block sand roof with 320 grit paper. Labor 2.75 Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter. Bag car. Prime right side fender, door and quarter. Bag car. Prime right side fender, door and quarter. Bag car. Prime right side fender, door and adjust. Refit right door gaps and apply putty and block sand. Install dock kid and align. Block deck lid and sand with 180 grit. Labor 2.5 Install deck lid and align. Block deck lid and sand with 180 grit. Sand opening gap for fit with 180 grit. Labor 3.75 Platinum plus putty (30 oz.) Quarts gray primer Parts Subtotal 4" spreader 5"	2021	132
Labor Section Labor Labor Section Section Labor Section Se	THE ENDS OF	
Labor 8.25 Cut pin holes on hood. Fill with putty. Block sand hood with 120 grit paper. Check and repeat process. Panel bond right door. Help mask for re-prime. 3.5 Mask front windows, side windows and right door. Mask front and rear hood and all around bottom of car. Prime using 3 quarts gray primer. 4 Wet sand inside and outside of hood with 600 grit paper. Re-putty jambs and sand with 180 grit paper. Chase pin holes on exterior of doors. Labor 0.5 Prime portion of right door block with 120 grit paper. Re-putty jambs and sand with 180 grit paper. Chase pin holes on exterior of doors. Labor 0.5 Prime portion of right door with 1 quart primer. Labor 1.5 Block hody with 400 grit sand paper. Labor 1.5 Block body with 400 grit sand paper. Labor 2.75 Block right door jamb with 120 grit paper. Block sand roof with 320 grit paper. Blow off car body and doors. Back mask and bag body for primer. Blow off car body and doors. Back mask and bag body for primer. Labor 2.75 Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter panel. Labor 3.75 Labor 3.75 Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter panel. Labor 4.75 Platinum plus putty door gaps and apply putty and block sand. Install dock lid. Install dock lid and align. Block dock lid and sand with 180 grit. Sand opening gap for fit with 180 grit. Labor 4.75 Platinum plus putty (30 oz) Quarts gray primer Parts 1.75 Platinum plus putty (30 oz) Quarts gray primer Parts Subtotal Reimbursab 6.25 Box 320 grit hookit sand paper Reimbursab 1 ** spreader Feimbursab 2.5 Box 120 grit shokit sand paper Reimbursab 3 Roll 20 grit stikit sand paper Reimbursab 3 Roll sook it sand paper Reimbursab 4 Roll 400 grit stikit sand paper Roll 400 grit stikit sand pap	eo	Maria — — — — — — — — — — — — — — — — — — —
Labor 3.5 Mask front windows, side windows and right door. Mask front and rear hood and all around bettom of car. Prime using 3 quarts gray primer. Labor 4 Wet sand inside and outside of hood with 600 grit paper. Re-putty jambs and sand with 180 grit paper. Chase pin holes on exterior of doors. Labor 0.5 Prime portion of right door libeck with 120 grit paper. Re-putty jambs and sand with 180 grit paper. Chase pin holes on exterior of doors. Labor 1.7 Block right door jamb with 100 grit sand paper. Labor 2.75 Block body with 400 grit sand paper. Labor 3.2.5 Putty right door low spots. Block sand with 120 grit paper. Sand and block right door jamb. Putty pin holes on body. Block sand with 320 grit paper. Block sand roof with 320 grit paper. Blow off car body and doors. Back mask and bag body for primer. Labor 2.75 Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter paper. Labor 6.75 Unmask vehicle. Install right door jamb hardware and hang door. Install hood hardware, hood and adjust. Refit right door gaps and apply putty and block sand. Install deck lid. Labor 2.5 Install dock lid and align. Block deck lid and sand with 180 grit. Sand opening gap for fit with 180 grit. Labor Subtotal Parts 1.75 Platinum plus putty (30 oz) Quarts gray primer Parts Subtotal Reimbursab 6.75 Roll 120 grit sand paper Reimbursab 1 5* spreader Feimbursab 2.5 Box 320 grit hookit sand paper Reimbursab 2.5 Box 320 grit hookit sand paper Reimbursab 3 Roll 320 grit stikit sand paper Reimbursab 3 Roll 80 grit hookit sand paper Reimbursab 3 Roll smasking tape Reimbursab 3 Roll smasking tape Reimbursab 1 Roll 400 grit stikit sand paper Reimbursab 3 Roll smasking tape Reimbursab 3 Roll smasking tape Reimbursab 1 Roll 400 grit stikit sand paper	Rate	Amount
Labor	105.00	866.25
Labor	105.00	367.50
Labor	105.00	420.00
Labor (2.5) Block right quarter and jambs with 400 grit sand paper. Labor (2.75) Block body with 400 grit sand paper. Labor (2.75) Block right door jamb with 120 grit sand paper. Block sand with 120 grit paper. Sand and block right door jamb. Putty pin holes on body. Block sand with 120 grit paper. Block sand ord with 320 grit paper. Blow sand roor body and doors. Back mask and bag body for primer. Labor (2.75) Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter panel. Labor (3.75) Platinum plus putty floor jamb hardware and hang door. Install hood hardware, hood and adjust. Refit right door gaps and apply putty and block sand. Install deck lid. Install deck lid and align. Block deck lid and sand with 180 grit. Sand opening gap for fit with 180 grit. Labor Subtotal Parts (4.75) Platinum plus putty (30 oz) Quarts gray primer Parts Subtotal Reimbursab (3.75) Roll 120 grit sand paper (4.75) Spreader (3.75) Box 320 grit hookit sand paper (3.75) Box 320 grit hookit sand paper (3.75) Box 120 grit stikit sand pa	105.00	367.50
Labor 17.5 Block right quarter and jambs with 400 grit sand paper. 17.5 Block body with 400 grit sand paper. 17.5 Block body with 400 grit sand paper. 17.5 Block body with 400 grit sand paper. 17.5 Block right door jamb with 120 grit sand paper. 17.5 Block right door jamb with 120 grit paper. Sand and block right door jamb. Putty pin holes on body. Block sand with 120 grit paper. Block sand ord with 320 grit paper. Block sand ord with 320 grit paper. Blow off care body and doors. Back mask and bag body for primer. 17.5 Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter panel. 17.5 Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter panel. 18.0 grit. 18.0 grit. 18.0 grit. 18.0 grit. 18.0 grit. 18.0 grit. 19.0 Platinum plus putty (30 oz) 19.0 Quarts gray primer Parts Subtotal 19.0 Platinum plus putty (30 oz) 20.0 Quarts gray primer Parts Subtotal 20.7 Reimbursab 21.0 Reimbursab 22.7 Reimbursab 23.0 Roll 120 grit sand paper 24.0 Spreader 25.0 Box 320 grit hookit sand paper 26.1 Box 120 grit stikit sand paper 27.0 Roll 320 grit stikit sand paper 28.1 Reimbursab 29.2 Roll 320 grit stikit sand paper 20.2 Reimbursab 30.1 Roll 400 grit stikit sand paper 30.1 Roll 400 grit stikit sand paper 31.0 Roll 400 grit stikit sand paper 32.0 Roll 400 grit stikit sand paper 33.0 Rolls masking tape 34.0 Roll 400 grit stikit sand paper 35.0 Roll 400 grit stikit sand paper 36.0 Roll 400 grit stikit sand paper 37.0 Roll 400 grit stikit sand paper 38.0 Rolls masking tape 39.0 Roll 400 grit stikit sand paper	105.00	52.50
Labor Labor 2.75 Block body with 400 grit sand paper. 3.25 Putty right door jamb with 120 grit sand paper. 3.25 Putty right door low spots. Block sand with 120 grit paper. Block sand roof with 320 grit paper. Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow off car body and doors. Back mask and bag body for primer. 4 Blow of prime	105.00	262.50
Labor 2.75 Block right door jamb with 120 grit sand paper. Sand and block right door jamb. Putty pin holes on body. Block sand with 120 grit paper. Block sand roof with 320 grit paper. Blow off car body and doors. Back mask and bag body for primer. Labor 2.75 Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter panel. Labor 3.75 Labor 4.75 Labor 5.75 Labor 5.75 Labor 5.75 Labor 6.75 Labor 6.75 Labor 6.75 Labor 6.75 Labor 6.75 Labor 7.75 Labor 7.75 Labor 7.75 Labor 8.75 L	105.00	1,837.50
Labor Subtotal Parts Parts Parts Parts Unmask Reimbursab Reimburs	105.00	288.75
Labor 2.75 Mask right side fender, door and quarter. Bag car. Prime right side fender, door and quarter panel. Labor 6.75 Unmask vehicle. Install right door jamb hardware and hang door. Install hood hardware, hood and adjust. Refit right door gaps and apply putty and block sand. Install deck lid. Labor 2.5 Install deck lid and align. Block deck lid and sand with 180 grit. Sand opening gap for fit with 180 grit. Labor Subtotal Parts 1.75 Platinum plus putty (30 oz) Quarts gray primer Parts Subtotal Reimbursab 8.11 120 grit sand paper Reimbursab 1 4" spreader Reimbursab 1 5" spreader Reimbursab 0.25 Box 320 grit hookit sand paper Reimbursab 0.25 Roll 320 grit hookit sand paper Reimbursab 0.25 Roll 320 grit stikit sand paper Reimbursab 1 80 lid 320 grit stikit sand paper Reimbursab 1 80 lid 320 grit stikit sand paper Reimbursab 1 80 lid 320 grit stikit sand paper Reimbursab 1 80 lid 320 grit stikit sand paper Reimbursab 1 80 lid 320 grit stikit sand paper Reimbursab 1 80 lid 320 grit stikit sand paper Reimbursab 1 80 lid 320 grit stikit sand paper Reimbursab 1 80 lid 320 grit stikit sand paper Roll 400 grit stikit sand paper Roll 400 grit stikit sand paper	105.00	341.25
Labor 2.5 Labor 2.5 Labor 2.5 Labor 2.5 Labor Subtotal Parts 4 Platinum plus putty (30 oz) Quarts gray primer Parts Subtotal Reimbursab R	105.00	288.75
Labor 2.5 Install deck lid and align. Block deck lid and sand with 180 grit. Sand opening gap for fit with 180 grit. Labor Subtotal Parts Parts Parts Parts Parts Parts Subtotal Reimbursab Reim	105.00	708.75
Parts 1.75 Platinum plus putty (30 oz) Parts 2	105.00	262.50 6,063.75
Parts 4 Quarts gray primer Parts Subtotal Reimbursab 0.75 Roll 120 grit sand paper Reimbursab 1 4" spreader Reimbursab 0.25 Box 320 grit hookit sand paper Reimbursab 0.25 Roll 320 grit stikit sand paper Reimbursab 0.25 Roll 320 grit thookit sand paper Reimbursab 0.25 Roll 320 grit thookit sand paper Reimbursab 3 Roll 320 grit tikit sand paper Reimbursab 3 Roll 400 grit stikit sand paper Roll 400 grit stikit sand paper Due Upon Receipt Subtotal Sales Tax (8.1 Total	46.53	81,437
Reimbursab Re	28.68	114.727 196.15
Reimbursab 1 5" spreader Reimbursab 0.25 Box 320 grit hookit sand paper Reimbursab 0.25 Box 120 grit hookit sand paper Reimbursab 0.25 Roll 320 grit stikit sand paper Reimbursab 0.25 box 180 grit hookit sand paper Reimbursab 3 Rolls masking tape Reimbursab 1 Roll 400 grit stikit sand paper Due Upon Receipt Subtotal Sales Tax (8.1 Total	50.88	38.16
Reimbursab Reimbursab Reimbursab Reimbursab Reimbursab Reimbursab Reimbursab Reimbursab Reimbursab Due Upon Receipt Subtotal Sales Tax (8.1	0.65	0.65
Reimbursab 0.25 Reimbursab 1 Rolls masking tape Roll 400 grit stikit sand paper Due Upon Receipt Subtotal Sales Tax (8.1 Total	0.70	0.70
Reimbursab 0.25 Reimbursab 0.25 Reimbursab 3 Reimbursab 1 Reimbursab 1 Roll 400 grit stikit sand paper Rolls masking tape Roll 400 grit stikit sand paper Due Upon Receipt Subtotal Sales Tax (8.1 Total	26.98	6.75
Reimbursab Reimbursab Reimbursab Reimbursab 1 box 180 grit hookit sand paper Rolls masking tape Roll 400 grit stikit sand paper Due Upon Receipt Subtotal Sales Tax (8.1 Total	29.60	7.40
Reimbursab 3 Rolls masking tape Reimbursab 1 Roll 400 grit stikit sand paper Due Upon Receipt Subtotal Sales Tax (8.1 Total	50.88	12.72
Reimbursab I Roll 400 grit stikit sand paper Due Upon Receipt Subtotal Sales Tax (8.1 Total	31.74	7.94
Due Upon Receipt Subtotal Sales Tax (8.1 Total	15.02	45.06
Sales Tax (8.1 Total	55.45	55.45 174.83
Sales Tax (8.1 Total		\$6,434.73
Total		\$15.94
		\$6,450.67
1 dyments creates		\$0.00
Balance Due		\$6,450.67





PH 707-996-7764

Bill To		Date		3/31	/2018
		Invoice #	ŧ	202	2145
		Project			
		1957 Alf:	a Romeo		
Item Code	Quantity	Description		Rate	Amount
Labor Labor Parts Parts	4.5	Mask inside of deck lid. Mask inside of right door. Body work with filler on inside of deck lid. Block inside and outside of deck lid with I Block inside and outside of right door with 180 grit. Prime right door and deck lid. Quarts gray primer Liter hardener Parts Subtotal	80 grit.	105.00 105.00 105.00 28.68 67.50	210.00 472.50 210.00 892.50 86.04T 6.75T 92.79
Due Upor	Receipt	Subtota	П		\$985.29
		Sales Ta	ax (8.1		\$7.54
		Total			\$992.83
		Payments	s/Credits		\$0.00
		Balance	Due		\$992.83

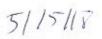


PH 707-996-7764

Bill To			Date	4/15	/2018
			Invoice #	202	2163
			Project		
			1957 Alfa Ron	neo	
Item Code	Quantity	Description		Rate	Amount
Labor	2.5	Block sand right door with 180 grit. Labor Subtotal		105.00	262.50 262.50
Due Upor	n Receipt		Subtotal Sales Tax (8. Total		\$262.50 \$0.00
			Payments/Cree	lits	\$0.00
			Balance Due		\$262.50



Bill To			Date	4/30	/2018
			Invoice #	202	2171
			Project		
			1957 Alfa Rome	90	
Item Code	Quantity	Description		Rate	Amount
Labor	8	Block right quarter and fender and front with 180 grit. Wet sand front d		105.00	840.00
Labor Labor		Sand right door jamb inside and outside with 400 grit. Repair and instal Mask front dash for paint. Install deck lid. Go to Berkeley to look at Alfa cars. Labor Subtotal	ii right door.	105.00 105.00	367.50 315.00 1,522.50
Reimbursab	1	Quart fast reducer for dash Reimbursables Subtotal		24.82	24.82 24.82
	400				
				el.	
Due Upor	n Receip		Subtotal		\$1,547.32
			Sales Tax (8.1		\$0.00
			Total		\$1,547.32
			Payments/Credi	ts	\$0.00
			Balance Due		\$1,547.32





Bill To		Date	5/15	2018
		Invoice #	202	172
		Project		
		1957 Alfa Romeo)	
Item Code	Quantity	Description	Rate	Amount
Labor	3	Mask front deck and bottom of car. Mask right door. Bag whole car.	105.00	315.00
Labor	1	Remove deck lid and tape on weather strip. Re-hang deck lid and adjust for fit. Review all gaps on vehicle and areas of concern (grill, lights, etc.) for fit and gaps.	105.00	105.00
abor	1	Cadmium plating of parts	60.75	60.75
Labor	6	Wet sand front hood with 600 grit. Unmask and mask bottom part of car. Paint deck red and clear coat.	105.00	630.00
Labor	2.5	Wet sand bottom of car with 1000 grit. Prime.	105.00	262.50
Labor	3	Wet sand top part of dash. Mask top part of dash. Paint dash black,	105.00	315.00
Labor		Fine line mask dash board between colors.	105.00	52.50
Labor	1.5	Unmask front dash of car.	105.00	157.50
Labor	,	Use filler to even out measured areas then sand areas for perfect evenness. Sand jambs around trunk and fenders to doors and hood for perfect gap measurement. Use filler and sanding to fit	105.00	735.00
Labor	7.5	and adjust signal lights and front grill pieces for perfect connection. Fit left and right rear signal lights. Fit left and right rear bumper brackets. Fit license plate	105.00	787.50
		bracket. Fit rear license plate and trunk. Fit left and right front bumper brackets. Fit 2 emblems on right side, 2 emblems on left side and 2 emblems on trunk. Fit left and right		
		headlights. Sand hood and left and right fenders with 400 grit.	105.00	105.00
Labor	1	Work on right door gaps to achieve correct spacing.	105.00	105.00
Labor Labor		Fit part on hood front chrome. File holes on front of hood both sides and wiper squirters. Check trunk gaps - even. Putty, block and measure gaps on right door. Repeat to evenness.	105.00 105.00	472.50 236.25
Labor	2.23	Labor Subtotal	103.00	4,234.50
Reimbursab	1	Shipment of cadmium plated parts Reimbursables Subtotal	13.00	13.00 13.00
Due Upor	Receipt			\$4,247.50
		Sales Tax (8.1		\$0.00
		Total Property/Condition		\$4,247.50
		Payments/Credits		\$0.00
		Balance Due	1	\$4,247.50



PH 707-996-7764

Bill To			Date	5/31	/2018
			Invoice #	202	2187
			Project		
			1957 Alfa Rome	0	
Item Code	Quantity	Description		Rate	Amount
Labor	3.5 4	Check hood gaps - even. Remove trunk and mask. Backmask right do opening. Mask off dash separately. Bag off vehicle for priming. Remove car bag and tape. Sand primer edges with 220 grit. Hang righ and weather strip and adjust. Blow off car and wipe down. Tighten let mouldings. Install emblem and back onto right fender. Set hood mould	at door. Install deck lid ft and right front grill ding on tape down.	105.00 105.00	367.50 420.00
		Locate mirror and right door handle and review vehicle project with ov Labor Subtotal.	vner.		787.50
Reimbursab	1	Shipping of parts for chroming Reimbursables Subtotal		20.43	20.43 20.43
Due Upor	Receipt		Subtotal		\$807.93
			Sales Tax (8.1		\$0.00
			Total		\$807.93
			Payments/Credits		\$0.00
			Balance Due		\$807.93

7/11/18



PETERSON MOTORSPORTS, LLC 22255 ARNOLD DR SONOMA, CA 95476

PH 707-996-7764

Bill To		Date	6/30	2018
		Invoice #	2022	17Rev
		Project		
8900-0 <i>0-</i>		1957 Alfa Rome	0	
Item Code	Quantity	Description	Rate	Amount
Labor	3.5	Remove front vent chrome and head lamp. Remove gasket on head lamp bucket and shim for chrome ring fit. Re-install head light bucket. Apply filler and sand with 80 grit.	105.00	367.50
Labor	7	Remove right and left head lamps. Remove shims. Rebolt and fit chrome rings without gaskets. Remove left head lamp and apply filler. Block and retrace head lamp assembly. Re-apply filler and block with 80 grit. start fitting right head lamp and ring. Remove vent mouldings, center "painted" and upper polished aluminum. Remove side markers and front running lights and left and right bumper bolt covers. Left head lamp assembly is lying flush. Start on filler for curvature. Apply and block with 80 grit. Repeat. **Boris re-fit headlights and fixed the buckets.""	105.00	735.00
Labor	6.5	Block right quarter, right door and rocker and right fender with 400 grit. Block left quarter.	105.00	682.50
Labor	9.25	Block left head lamp area and re-apply filler. Block with 80 grit and apply putty. Block with 120 grit. Re-fit head lamp. Sand right head lamp area with 80 grit. Install head lamp. Apply filler and block with 80 grit. Repeat. Check door handles fit to car. Straighten left and right head lamp bucket flange to allow head lamp bezel to sit and clip on properly without glue and foam.	105.00	971.25
Labor	7.75	After removing head lamp assembly, put filler on right head lamp face body. Mark and measure left tail lamp. Remove left tail lamp from body. Block filler to line. Hammer and dolly metal to shape of tail light. Mark and measure right tail light. Block with 80 grit. Hammer and dolly to shape. Apply putty and block with 120 grit. Sand small depression on wheel well lip of left quarter with 120 grit. Apply putty and block with 120 grit. Sand around repaired areas with 400 grit. Bag off vehicle. Mask repaired areas for priming.	105.00	813.75
Labor	4	Prime front headlights, rear lights and left rear wheel well.	105.00	420.00
Labor	10	Sand jambs on left and right doors and inside of hood with 320 grit and 400 grit. Sand jambs on inside left and right fenders and inside front end with 320 and 400 grit. **Sanding inside engine compartment.**	105.00	1,050.00
Labor	8.5	De-bag and de-mask car. Block left and right tail light areas with 180 and 400 grit. Block left quarter wheel well with 180 and 400 grit. Needs more work. Check with wax and grease remover. Sand left and right inner quarter window areas with 220 and 400 grit. Check sanded areas on left and right door jambs with 400 grit. Sand left and right lower sills with 400 grit. Putty, block and sand hood channel on right side. Bag vehicle. Mask off left quarter well and hood channel and left and right sills.	105.00	892.50
Labor	1	Chroming of emergency brake	101.25	101.25
Labor	10	Sand left and right side jambs and right side of rear trunk jamb with 1000 grit. Mask left and right side door jambs on inside. Paint left and right door jambs and quarters with base coat white. **Tighten door gaps.*	105.00	1,050.00

Subtotal
Sales Tax (8.1
Total
Payments/Credit
Balance Due





Bill To		Date	6/30	/2018
		Invoice #	2022	17Rev
		Project		
		1957 Alfa Rome	0	
Item Code	Quantity	Description	Rate	Amount
Labor	8.5	Putty left and right door opening edges for minor defects. Remove deck lid, latch, striker and hinges. Sand inner quarter windows. Blow off and wipe down car. Mask for jambing. Collect all chrome pieces for inspection. Disassemble inner dome lights, outer mirror, front marker lights, windshield squirters, grille emblem and trunk latch.	105.00	892.50
Labor	9.5	Apply finishing glaze and sand left and right rear shock covers with 400 grit. Sand left and right louvers with 400 grit. Paint left and right door jambs and inside quarters with red and clear coat. Sand inside of hood with 400 grit.	105.00	997.50
Labor	8	Disassemble lock on trunk latch and clean. Find dash chrome, photo document and pack for chroming along with other parts retrieved from storage boxes. Write up parts list. Sand underside of deck lid with 400 grit. Re-do steel frame underside deck lid. Sand putty with 120 grit.	105.00	840.00
		Labor Subtotal		9,813.75
Parts Parts		Platinum plus putty Quarts gray acrylic primer Parts Subtotal	46.53 35.01	23.277 17.517 40.78
Reimbursab	1	Shipment of chromed emergency brake Reimbursables Subtotal	15.00	15.00 15.00
Due Upor	Receipt	Subtotal		\$9,869.53
		Sales Tax (8.1.		\$3.31
		Total		\$9,872.84
		Payments/Credits		\$0.00
		Balance Due		\$9,872.84



7119118

Invoice

PETERSON MOTORSPORTS, LLC 22255 ARNOLD DR SONOMA, CA 95476

PH 707-996-7764

Bill To		Date	7/15	/2018
		Invoice #	202	2225
		Project		0
		1957 Alfa Rome	0	3
Item Code	Quantity	Description	Rate	Amount
Labor	1.25	Paint left and right rear shock covers white, followed by red and clear coat.	115.00	143.75
Labor	3.5	Strip primer off metal frame of deck lid. Finish sanding underside with 400 grit. Clean residue out of lip and panel bond lip to frame. Mask off metal frame on deck lid for priming.	115.00	402.50
Labor		Prime inside of deck lid and rear shock covers with gray urethane primer.	115.00	287.50
Labor	1.5	Apply solvent to head light buckets. Brush off paint with bristle brush. Rinse. Re-apply stripper. Brush off stripper. Rinse and air dry. Apply stripper to inside of headlight buckets. Use brush to remove paint and stripper. Rinse with water and air dry.	115.00	172.50
Labor	0.5	Work on head light buckets.	115.00	57.50
Labor	1	Paint headlight buckets with black epoxy primer.	115.00	115.00
		Labor Subtotal		1,178.75
Parts Purcha	2	Bearings	26.97	53.947
		Parts Subtotal	10.350.00.00	53.94
Reimbursab	1	Shipping of parts for chroming	49.38	49.38
Due Upon	Receipt	Subtotal		\$1,282.07
		Sales Tax (8.1.		\$4.38
		Total		\$1,286.45
		Payments/Credits		\$0.00
		Balance Due		\$1,286.45



PH 707-996-7764

Bill To		Date	8/31	2018
		Invoice #	202	255
		Project		Q.
		1957 Alfa Romeo	,)
Item Code	Quantity	Description	Rate	Amount
Labor	8.75	Sand inside engine compartment with 3M scotch brite. Mask inside of engine compartment, bottom of frame, on sides and underneath left and right wheels. Mask rest of car. Paint inside engine compartment base white then red and clear.	115.00	1,006.25
Labor	3.5	Mask front dash and paint black.	115.00	402.50
Labor		Straighten two mouldings. Go through parts and list. Start installing wiring harness.	115.00	718.75
Labor	9.75	Polish aluminum on car including right and left side inner and outer door mouldings, moulding on left door step, hood inner moulding, front and rear aluminum, front fenders and pillar mouldings.	115.00	1,121.25
Labor	9	Continue polishing aluminum on car including right door bottom moulding, right door jamb moulding, screws for jambs, left and right quarter window chrome, left door window chrome, right door chrome and handle, left door chrome, right and left door inner trim panels.	115.00	1,035.00
Labor	8	Install wiring harness. Install switch on steering column. Install new wires through steering column with fittings. Install voltage regulator and relays in engine area. Install pedal assembly - gas pedal bar. Tap all bolt holes due to primer and paint build up.	115.00	920.00
Labor	7.25	Continue polishing aluminum on car including right and left side rear bumper brackets and front bumper brackets, rear windshield chrome, front windshield chrome, right and left side top chrome.	115.00	833.75
Labor	9	Polish rear and front bumper. Start installing bumpers. Install battery and battery cable. Install tire jack. Install and seal cover over fuel pump in trunk.	115.00	1,035.00
Labor	7.5	Install choke and windshield washer pump. Install wiring on gas gauge. Oil and bullet crimp wiring on gas tank and shrink tube. Install fan and wiper switches. Run speedometer cable, tachometer cable, emergency brake cable, gas pedal stop and oil pressure line. Loosen rear bumper, install and tighten. Remove mount on front bumper. Slot hole 1/4 inch and install on car.	115.00	862.50
Labor	7.75	Install carpet in rear trunk. Clean and polish moulding on fenders and bottom of frame. Clean tires. Bead blast 2 springs for head lamp and paint black. Install right and left side door strikers. Remove glue from leather in glove compartment. Polish right fender and right rear quarter.	115.00	891.25
Labor	7.5	Install trunk stop, trunk spring and hinges, heater box with cable, valve and hoses and windshield wiper motor. Install right front strap fuel line and connect and heat tube shrink connector on second fuel filter. Install dash plug, right front brake line, left front brake line and rear main brake line running to front. Install brake fluid distributing block and connect wiring. Install brake reservoir. Install eigarette plug, 2 model plates, clutch rod to pedal and cable to gas pedal rod.	115.00	862.50
Labor	9.75	Bead blast and paint coil black. Mask, install and polish lettered and copper mouldings on rear trunk. Install left and right rear and side carpet. Install left and right seat belts. Install left side bottom steel plate moulding for door bottom.	115.00	1,121.25

Subtotal
Sales Tax (8.1.
Total
Payments/Credit
Balance Due





PH 707-996-7764

Bill To		Date	8/31	/2018
		Invoice #	202	2255
		Project		
		1957 Alfa Rome	D	
Item Code	Quantity	Description	Rate	Amount
Labor	8.5	Glue on front foot firewall sound pad. Screw in grommet for firewall carpet. Sanp in firewall carpet. Glue in glove box vinyl bottom. Straighten and install trim for glove box. Install radio cover. Drill for carpet screws and install carpet. Install fire extinguisher. Wire up right head lamp. Adjust bucket for chrome ring right head lamp. Polish ring and install. Repeat process to left head lamp and make ground wire. Crimp and solder wire. Install left and right seat belts with scalant.	115.00	977.50
Labor		Install left and right brackets and chrome on front of car. Begin helping to install headliner. Sand radiator with 400 grit and scotch brite. Paint radiator black. Install fuel filter front and connect line. Install fitting and connect to power line and heat	115.00 115.00	1,006.25 891.25
	,,,,	shrink tubing. Install and glue headliner foam. Work on installing headliner.	113.00	071.23
Labor		Labor to rechrome parts	2,304.96	2,304.96
Labor	7.5	Continue installing headliner. Install front windshield. Clean glass and seal and install locking strip. Repeat process for rear glass. Issues with locking strip and headliner.	115.00	862.50
Labor	1	Help install front and rear windshields. Labor Subtotal	115.00	115.00 16,967.46
Parts	1	Can trim adhesive Parts Subtotal	23.30	23.307 23.30
Reimbursab	1	Shipment of rechromed parts Reimbursables Subtotal	50.00	50.00 50.00
Due Upon F	Receipt	Subtotal Sales Tax (8.1. Total Payments/Credits	s	\$17,040.76 \$1.89 17,042.65 \$0.00
		Balance Due		17,042.65



Invoice

Bill To		Date	9/15/	2018
		Invoice #	202	266
		Project		
		1957 Alfa Romeo	,	
Item Code	Quantity	Description	Rate	Amount
Labor	9.25	Attempt, without success, to install popped out areas of locking strip on back window while in place. Remove rear window and locking strip. Re-bend locking strip and re-install on glass. Re-install glass on car. Wire up wiper motor, heater box, switches, ignition and all gauges with cables and oil pressure line. Re-glue and attach left kick panel carpet. Tap out electrical and cable nuts in firewall. Install 1 seal and bracket.	115.00	1,063.75
Labor Labor	7.5 8.5	Install dash defroster. Install left and right vents in dash. Install dash chrome mouldings.	115.00 115.00	862.50 977.50
Labor	9.75	9	115.00	1,121.25
Labor	10.25		115.00	1,178.75
Labor	1	Help with attempt to install engine.	115.00	115.00
Labor	6.25	Install chrome on left quarter window and rear flat panel. Install radiator and vents in top of dash for heater.	115.00	718.75
Labor	9.25	Remove studs on left side engine mounting point. Use bolts on engine mount. Install oil filter and bracket. Install fan and belt and tension belt. Install transmission, starter, radiator and manifolds.	115.00	1,063.75
Labor	0.5	Help with transmission installation.	115.00	57.50
Labor	10	Install side nuts for rubber pieces on doors. Install left and right floor mats and carpet hold downs. Install radiator hoses on top, bottom and rear. Install cross member. Install water bottle on firewall. Work on installing exhaust bracket. Measue, trim and sand a rubber mount for proper fit.	115.00	1,150.00
		Subtotal		in the second

Subtotal
Sales Tax (8.1..
Total
Payments/Credits
Balance Due





Bill To		Date	9/15	/2018
		Invoice #	20	2266
		Project		
		1957 Alfa R	omeo	
Item Code	Quantity	Description	Rate	Amount
Labor	9.5	Route and connect speedometer cable, tachometer cable and brake cable. Bolt together exh hanger assembly on transmission. Put back spare plugs and wires in way of engine hoist. Bring exhaust pipe out on stand for cleaning. Seal plug in engine block for heater pipe support. Connect hoses to pipe. Install accelerator linkage under carburetors. Measure, cu and die one of linkages and connect. Connect fuel line to carburetors. Connection on start doesn't allow bullet end of harness to enter. Remove starter for access on solenoid to repair and re-install.	ıt er	1,092.50
Labor	3.75	Install brake coupling and cable hanger. Paint five trunk pieces, striker, latches and washer with black epoxy primer.	s 115.00	431.25
Labor	9	Connect coil to distributor. Connect harness to water temperature sensor. Connect choke cable to carburetor. Drill out emergency brake handle with 8 mm bit in seat pocket for but return. Wet sand both sides of button with 400 grit to reduce thickness in order to fit newly chromed handle and operate freely. Adjust release, install into tube, attach cable and bolt is place. Install shifter and glue foam seal to floor. Install upper inner boot, lower boot over clamp. Bolt in cover plate and install last boot with clamp. Install lock assembly into trunl lock housing. Remove lower inner trunk latch and bead blast. Loosen main wiring harness under dash. Loosen main wiring harness in engine compartment. Pull length through both holes in firewall and start to connect wires to voltage regulator and relays.	n and c	1,035.00
Labor	9.25	Connect wires to voltage regulator and relays. Re-route wire on harness engine compartme Build hood, insert padding, route wiring through, bolting outer moulding to inner ones. Review wiring harness diagram. Clean tape off left and right doors. Clean compound off jambs of left and right doors. Tap threads for hinge bolts and rubber stops. Cut out excess paint build up from latch mounting holes. Install rubber stops and latches. Blast paint off lower door pivot bolts and mount on doors. Hang left and right doors and adjust pivot pins	ive	1,063.75
Labor	1.25	Put terminals and heat shrink tubing on replaced dynamo wires and attach. Drain oil. Install breather tube and drain plug with new oil gasket. Remove plug from side block. Install oil pressure sensor line in side of block and run up to fitting coming through firewall. Pour oil back in car. Help hang both doors. Labor Subtotal		143.75 12,075.00
Parts	1	Lower door weather stripping	168.75	168.75T
Parts	i	Upper door weather stripping	182.25	182.25T
Parts	1	Quarter glass weather stripping	182.25	182.25T
Parts	1 1	U joint	48.66	48.66T
Parts Parts	1 ;	Gas cap Cast blast paint	30.37 17.55	30.37T 17.55T
raits	,	Parts Subtotal	17.55	629.83
Due Upor	n Receipt	Subtotal		\$12,704.83
		Sales Tax	(8.1	\$51.17
		Total	S	12,756.00
		Payments/C	redits	\$0.00
		Balance D	ue \$	12,756.00





PH 707-996-7764

Invoice

Bill To		Date	9/30	2018
		Invoice #	202	2280
		Project		
		1957 Alfa Rome	•	
Item Code	Quantity	Description	Rate	Amount
Labor	6.25	Wet sand left and right rear shock covers with 1500 grit. Polish and install left and right rear shock covers. Place black caulk sealant on right roof drip rail moulding.	115.00	718.75
Labor	9.25		115.00	1,063.75
Labor	4.75	Polish chrome trim on drip moulding on left side. Install left quarter chrome moulding. Help install hood. Install black caulk scalant on drip moulding on back side.	115.00	546.25
Labor	8.5		115.00	977.50
Labor	0.5	Help line up left motor mount spacer.	115.00	57.50
Labor	4	Use aluminum prep and scotch brite and then wet sand inner quarter window chrome and inner door roof rail chrome on both sides.	115.00	460.00
Labor	8.75	Adjust hood latch cable latch and striker. Install front sway bar. Fit up right dash chrome for light pull switch locking ring clearance. Install right outer handle. Build left door mirror and install. Re-adjust right door. Install ash tray assembly. Install light switch. Install right upper dash chrome. Install glove box inner upper trim. Install shifter area carpet. Clean up touched up area and re-glue trim where necessary.	115.00	1,006.25
Labor	8.75	Tap nuts for fender emblems. Die studs for fender emblems. Install emblem and badges on fenders. Micropolish and install grille emblem and grille. Dismantle damaged left door handle	115.00	1,006.25
		for re-keying. Make determination to retain new key set from new handle. Apply tape seal to left door opening and screw into place. Too many minor gaps so apply strip caulk on top and screw in but screws unable to compress all sealant. Remove moulding and clean off all sealant. Install steering wheel. While installing left quarter glass seal moulding, determine that original vinyl head liner doesn't line up. Remove rear shelf, rear inner panel and left quarter inner panel to unseat vinyl in that area and stretch and re-glue it. Tap out all trunk bolt holes and mount to car for safety.		

Subtotal
Sales Tax (8.1..
Total
Payments/Credits
Balance Due





PETERSON MOTORSPORTS, LLC

22255 ARNOLD DR SONOMA, CA 95476 PH 707-996-7764

Bill To		Date	9/30	/2018
		Invoice #	202	2280
		Project		
		1957 Alfa Ron	neo	
Item Code	Quantity	Description	Rate	Amount
Labor	8.75	Remove deck lid. Glue new weather stripping to underside of deck lid. Install windshield nu and seals. Go over wiring harness to find door switch light wires. Re-install deck lid and adjust. Finish install horn button. Heat gun head liner in left quarter window area and glue. Install inner chrome moulding. Re-attach drip rail moulding in quarter glass area. Install inner quarter side panel, rear panel and rear shelf. Install license bracket and license plate.		1,006.25
Labor	7.5	Wire up trunk light. Route wires for deck lid license light and connect. Tie cables in way of engine. Grease all fittings on front end suspension. Remove rear of rear drive shaft to remove broken grease fitting on universal joint. Re-install drive shaft. Remove trunk license light. Cut gasket for better fit. Re-install. Work on wiring under dash for heater fan. Remove air cleaner for new boot.	115.00	862.50
Labor	7.25	Bend left quarter glass moulding to align with mounting holes and screw in. Cut seal to lengt and curve and install strip to fit left quarter glass. Bend and mount left door upper seal moulding. Install battery. Fill gas tank with 5 gallons race fuel. There is gas leak at fuel filte Replace gaskets with generic but did not work.		833.75
Labor	7.5			862.50
Labor	0.5	Go to machine shop to pick up parts. Labor Subtotal	115.00	57.50 9,458.75
Parts	1	Cover set	74.25	74.25T
Parts	î	Washer set	20.25	20.25T
Parts	1	Door handle gasket set	57.37	57.37T
Parts	1	Trunk weather strip	94.50	94.50T
Parts	2	Copper washers Parts Subtotal	1.14	2.28T 248.65
Reimbursab	5	Gallons race fuel Reimbursables Subtotal	9.25	46.25 46.25
Due Upor	Receipt	<u>Subtotal</u>		\$9,753.65
		Sales Tax (8	1	\$20.20
		Total		\$9,773.85
		Payments/Cre	lits	\$0.00
		Balance Due		\$9,773.85



4.1

Invoice

Date	10/15/201
Invoice #	202286
Project	
1957 Alfa Rom	eo

		0		
Item Code	Quantity	Description	Rate	Amount
Labor	1	Solder extension onto horn wire. Solder terminal onto horn wire. Fill radiator with 1 gallon antifreeze.	115.00	115.00
Labor	1	Clean and bolt down left and right seats.	115.00	115.00
Labor	8.75		115.00	1,006.25
Labor	6	Install trim on right door. Install trim on front fenders and rear quarter panels. Install tail lights.	115.00	690.00
Labor	9.25	Work on wiring for horn button. Cut and shrink wrap terminal for left front turn signal. Start to make new exhaust hanger for muffler. Bleed brakes and adjust drum shoes to pressure. Bleed brakes again. Adjust throw on brake master cylinder. Master brake cylinder is leaking need to remove. Work on wiring issues.	115.00	1,063.75
Labor	0.75	Remove front drums to re-align front shoes. Then adjust front brakes. Inspect front brake master cylinder. It is weeping fluid.	115.00	86.25
Labor	2	Disassemble and clean master cylinder. Order parts.	115.00	230.00
Labor	1	Install wheels on car and wipe down.	115.00	115.00
Labor	10.75	Remove master cylinder. Cut and change wrong fitting on wire C1 to gauge light. Pull double butt bullet fitting from old harness. Bead blast fitting for conductivity and shrink wrap, cut and solder double butted wire lead for second C1 wire and heater fan to heater fan switch. Connect interior lights to switch one heat shrink end of second C1 wire in engine compartment. Third C1 wire not needed. Remove grille for horn access. Horn and light switch in steering wheel sticking and sporadic. Disassemble switch, clean and reassemble. Add ground wire to left gauge. Needs same on center gauge. Pull wire 14 and 15 horn and light to both relays. Solder	115.00	1,236.25
		bullet to wire 14 and shrink wrap. Track down major short found in rear lights and re-wire. Blow out and wipe down vehicle. Cut seals. Left side door in way of frame.		
Labor	3.5	Work on wiring for blinkers and tail lights not turning off. Still not working. Glue peeling vinyl on all parts for interior of left door and install. Tap out chromed new left inner door handle for set screw and install. Issue with outer door handle release bolt at angle causing jamming. Need to modify release bolt.	115.00	402.50
Labor	8.25		115.00	948.75

Subtotal
Sales Tax (8.1..
Total
Payments/Credits
Balance Due





PH 707-996-7764

Bill To			ate	10/15	5/2018
		It	nvoice #	202	2286
		P	roject		
		1	957 Alfa Romeo		
Item Code	Quantity	Description		Rate	Amount
Labor Labor Labor Labor Labor Labor	1.5 0.25	Bolt in master brake cylinder and brake lines. Re-install bracket in way of line Bleed brakes. Bleed twice - pedal still not getting firm. Install clip on master cylinder rod. Help troubleshoot running lights issue. Clean seat tracks with solvent. Paint both tracks silver. Tighten and adjust brakes. Bleed brakes. Back off brakes to correct adjustmer soft. Remove right side drum and brake assembly. Wheel cylinder pistons are properly. Spring is not on correctly. Dismantle wheel cylinders, clean, inspect	nt but pedal is not returning	115.00 115.00 115.00 115.00 115.00	86.25 172.50 28.75 143.75 805.00
76		Put right front brake assembly back together properly and inspect left front as a brakes and bleed again. All good. Labor Subtotal	well. Adjust		7,245.00
Parts Reimbursab Reimbursab Reimbursab	1 2 5 1 1 1 1 1 1 1	Gallon anti-freeze Fuses Fuses Sliding window channel base set Brake master cylinder Brake master cylinder kit Window channel gasket Turn signal assembly kit Parts Subtotal Shipment of sliding window channel base set Shipment of window channel gasket Shipment of door handle and ring for chroming Shipment of turn signal assembly kit Reimbursables Subtotal		17.54 2.68 0.66 147.15 303.75 47.25 241.65 337.50 15.00 19.42 14.00	17.54T 5.36T 3.30T 147.15T 303.75T 47.25T 241.65T 337.50T 1,103.50 15.00 15.00 19.42 14.00 63.42
Due Upor	Receipt	<u> </u>	Subtotal		\$8,411.92
		8	Sales Tax (8.1		\$89.66
			Total		\$8,501.58
		I	Payments/Credits	<u> </u>	\$0.00
			Balance Due		\$8,501.58





Invoice

Bill To		Date	10/31	/2018
		Invoice #	202	295
		Project		
		1957 Alfa Romeo	•	
Item Code	Quantity	Description	Rate	Amount
Labor	4.5	Check new front indicator lights - not new but used. Cut new door window channel fitting according to old channel length. Cut pieces for left door. Jack up car. Remove wood blocks from drivers seat frame. Sand blast frame. Paint frame with black top coat. Remove staples and tacks from wood blocks.	115.00	517.50
Labor	0.25	Spot paint seat base. Attach wood blocks.	115.00	28.75
Labor		Remove right handle. Gather bolts and washers to extend reach of release button to latch without having them jam between latch and inner door. Grind to shape welded washer to create lobe. Paint bolts and put into handles and adjust left and right handles. Install both handles. Wire front running lights. Wash lenses and micro machine polish lenses. Drill for mount hole on left side and install. Install left light and partial right.	115.00	546.25
Labor	0.25	Dismantle, lube and re-assemble drivers seat adjusters. Tig weld washers to screws for door handles.	115.00	28.75
Labor	8.75	Finish ground wire on right front marker light. Bolt tail light in. Clean trunk mat and vacuum trunk. Wash and install spare tire, Build mirror on right door. Install inner upper moulding on left door. Install left door cap moulding and window frame. Wipe down exterior of car. Loosen seal moulding on left front near door top. File for clearance. Put both sliding windows into left door. Install right door inner upper moulding. Measure, cut and trim right door run channels. Install left and right inner kick panel chrome mouldings.	115.00	1,006.25
Labor	8.5	Install right windows on door. Remove right windows and pinch center of double window track together to gain more movement for glass to slide. Re-install both windows but still sliding difficulty. Measure left door for lower moulding clips. Mark and drill holes and install clips. Straighten left door lower moulding for dings and better fit. Repeat process for right door. Fix turn light wiring problem found under dash in wiring harness. Tighten steering tube at steering wheel. Heat shrink tube wires not needed in harness under dash. Connect coil and check fluid. Needs oil. Write up "to do" list.	115.00	977.50
Labor	2.5	Mask car. Touch up jam of right door. Wet sand area.	115.00	287.50
Labor	2	Remove seals and seal mouldings and drip moulding from right side. Re-install all mouldings and drip mouldings and seal.	115.00	230.00
Labor	4.25	Install right quarter glass. Connect fuel pump. Top off oil with 3.25 quarts 15/40. Re-glue door seal ends. Repair detent on under dash vent handle. Order washer pump. Air fill tire to pressure. Vacuum interior. Clean windows. Seal wiper caps. Clean wheels and tires.	115.00	488.75
Labor	1.5		115.00	172.50
Labor	3	Install header to exhaust pipe gaskets and hangar. Adjust head lamps. Adjust wipers. Check oil. Shorten hood wire, crimp and shrink tube terminal.	115.00	345.00
	1	Labor Subtotal		4,628.75

Subtotal
Sales Tax (8.1..
Total
Payments/Credits
Balance Due





Bill To			Date	10/3	1/2018
			Invoice#	202295	
			Project		
			1957 Alfa Rome	0	
Item Code	Quantity	Description		Rate	Amount
Parts Parts	1 2	Window opener ornament Gallon motor oil Parts Subtotal		76.95 26.98	76.957 53.967 130.91
Reimbursab Reimbursab	1	Shipment of window opener ornament Shipment of window channel for replacement Reimbursables Subtotal		14.00 24.97	14.00 24.97 38.97
					E
Due Upor	n Receipt		Subtotal		\$4,798.63
			Sales Tax (8.1.		\$10.64
			Total		\$4,809.27
			Payments/Credits	5	\$0.00
			Balance Due	Marite Incoo-	\$4,809.27



11/2018

Invoice

PETERSON MOTORSPORTS, LLC 22255 ARNOLD DR SONOMA, CA 95476

PH 707-996-7764

Bill To		Date	11/15	5/2018
		Invoice #	202	2305
		Project		
		1957 Alfa Ro	meo	
Item Code	Quantity	Description	Rate	Amount
Labor	2.5	Load car and seats on trailer, strap down and transport to upholstery shop for seat and door panel covers. Return to shop.	115.00	287.50
Labor	15	Drive to upholstery shop, pick up car and return.	115.00	172.50
Labor		Labor to re-cover seats and cover door panels	1,012.50	1,012.50
Labor		Labor to re-chrome door handle and ring	251.61	251.61
Labor		Labor to install custom fabricated tailpipe with chrome tip	84.37	84.37
Labor		Tap out set screw on returned chromed handle for right inner door. Hone inner reception are for release latch pin to fit properly. Sand down tips of screws for inner left door upper aluminum moulding.	100 100 100 100 100 100 100 100 100 100	143.75
Labor	1	Labor to repair washer pump and pusher assembly	230.85	230.85
Labor		Air up tires and put car on turn plates. Check camber and caster. Adjust toe. Inspect brakes	115.00	201.25
		Labor Subtotal		2,384.33
Parts	1	Custom fabricated tailpipe	67.50	67.507
Parts	1	Chrone exhaust tip	27.00	27.007
Parts	1	Windshield washer foot	222.75	222.751
Parts	1	Parts used to repair washer pump and pusher assembly Parts Subtotal	13.50	13.50T 330.75
Reimbursab	1	Shipment of windshield washer foot	12.00	12.00
Reimbursab	1	Shipment of re-chromed door handle and ring Reimbursables Subtotal	19.00	19.00 31.00
Due Upon	n Receipt	Subtotal		\$2,746.08
		Sales Tax (8	.1	\$26.87
		Total		\$2,772.95
		Payments/Cre	dits	\$0.00
		Balance Du	e	\$2,772.95



Bill To			Date	12/15	5/2018
			Invoice #	202	2320
			Project		
			1957 Alfa Rome	90	
Item Code	Quantity	Description		Rate	Amount
Labor	0.5	Troubleshoot why tachometer does not work. Put car on stands. Cal cable exiting nut is loose. Test cables on engine side and back of tachometer. Test tachometer Tachometer gear is broken. Dust car and wipe down with waterless value Subtotal	drive input for cable.	115.00	57.50 143.75 201.25
Due Upor	n Receipt		Subtotal		\$201.25
			Sales Tax (8.1	-	\$0.00
			Total		\$201.25
			Payments/Credi	ts	\$0.00
			Balance Due		\$201.25