

SOLD TO	SHIPPED TO

RETURN POLICY: No returns on electrical or special order items. All claims and returned goods must be accompanied by this invoice.
A restocking charge will be applied on all merchandise returned for credit. No returns after 30 days.

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YOUR PURCHASE ORDER		TERMS	INVOICE DATE		INVOICE NUMBER / PG.	
			10/03/16			
SHIP VIA			SALES PERSON'S NAME			
QTY	DESCRIPTION	SOURCE	LIST	NET	AMOUNT	
1	8C3Z 6007 AARM : ENGINE ASY	SPORD	14882.36	13915.00	13915.00	
1	8C3Z 6007 AARM-C : 8C3Z 6007 AARM	SPORD	3200.00	3200.00	3200.00	
	#### VIN# 1FDAF56R68EA66021 ####	#####				
	MILEAGE: 148,728					
	SERIAL#495419					
DATE PRINTED		6/06/19	TIME	8:29:18	SERVICES OR EQUIPMENT	
					17115.00	
					SHIPPING	
					C.O.D. CHARGE	
					SALES TAX OR TAX I.D. xxxxx1631	
					DEPOSIT ON CONTRACT	
					TOTAL *Reprint*	
					17115.00	
					17115.00	
NO RETURN ON ELECTRICAL OR SAFETY ITEMS OR SPECIAL ORDERS						
X						

FASTER WORK ORDER PRINT

WORK ORDER # 40008 EQUIPMENT # 8013

Date In: 08/18/2016 Date Out: None Work Order Status: A Work Order Shop: CDG

COLOR: Y	COMPANY: OCD	TIRE SIZE 1: 225/70-19.5	FUEL TYPE 1: D
YEAR: 2008	DEPT: 7D20	TIRE SIZE 2: 225/70-19.5	FUEL T YPE 2: B
MAKE: FORD	CLASS: 05300	ENGINE SIZE: 6.4	FUEL TYPE 3:
MODEL: F550	SITE: 7DGS	TRANS: AUTO	EQ AVAIL CODE: 8
LICENSE: 180982	SERIAL #: 1FDAF56R68EA66021	TITLE: LG409504	BILLING CODE: 1
OPERATOR: STUCKC	MONITOR GROUP:	CURRENT METERS:	M 148,728

TECHNICIAN REPAIRS PERFORMED

TECH ID	HOURS	OVER TIME	SHIFT	LABOR END DATE	REPAIR TYPE	RTY DESCRIPTION	LABOR COST
504	0.50	N	5	08/18/2016	8047000165NN	05 EMISSION SYS 000 SYSTEM REPAIR	21.62
533	3.52	N	1	08/25/2016	2065000165NN	09 HYDRAULICSYS -SYSTEM REPAIR	99.60
533	0.01	N	1	08/26/2016	2065000165NN	09 HYDRAULICSYS -SYSTEM REPAIR	0.35
533	0.13	N	1	08/26/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	3.55
533	0.51	N	1	08/26/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	14.29
533	0.00	N	1	08/29/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	0.07
D14	4.41	N	1	08/25/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	161.84
D14	3.43	N	1	08/25/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	125.68
D14	4.55	N	1	08/26/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	166.95
D14	3.43	N	1	08/26/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	125.68
D14	4.18	N	1	08/29/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	153.17
D14	3.44	N	1	08/29/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	126.00
D14	1.88	N	1	08/30/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagnosis	69.04
D14	2.73	N	1	08/30/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	100.15
D14	3.42	N	1	08/30/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	125.50
D14	4.55	N	1	08/31/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	166.88
D14	3.46	N	1	08/31/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	126.95
D14	4.60	N	1	09/01/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	168.74
D14	3.45	N	1	09/01/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	126.54
D14	4.57	N	1	09/02/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	167.42
D14	3.41	N	1	09/02/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	125.04
D14	8.62	N	1	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	315.86
D14	1.54	N	1	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	56.46
D14	4.19	N	1	09/08/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	153.55
D14	3.49	N	1	09/08/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	127.79
D14	4.19	N	1	09/09/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	153.64
D14	0.03	N	1	09/14/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG REPL	0.99
D14	4.30	N	1	09/14/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	157.57
D14	0.62	N	1	09/14/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	22.90
D14	1.83	N	1	10/03/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	67.06
D14	2.26	N	1	10/03/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	82.96
D14	4.54	N	1	10/04/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	166.30
D14	3.46	N	1	10/04/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	126.83
D14	4.54	N	1	10/05/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	166.53
D14	3.54	N	1	10/05/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	129.77
D14	4.68	N	1	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	171.40
D14	0.52	N	1	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD REPL	19.17
D14	0.00	N	1	10/06/2016	PMA NS	LEVEL 1	0.03
D14	2.65	N	1	10/06/2016	PMX NS	GENERAL INSPECT	97.08
D14	0.31	N	1	10/06/2016	PMW NS	MVI	11.49

SUBTOTAL: 4,202.44

FASTER WORK ORDER PRINT

WORK ORDER # 40008
EQUIPMENT # 8013

SUBLET REPAIRS

VENDOR		PARTS		LABOR		SUBLET		SUBLET	
DESCRIPTION		QTY	UNIT	PRICE	ISS	QTY	UNIT	PRICE	ISS
4 JS TIRE LLC	0.00	335.00	0.00	CHSS 10/05/2016 3000000015NN	06 UNIT SERVICES SYSTEM TOWIN	335.00			
HERMANN	0.00	84.00	0.00	CHSS 08/29/2016 3047000165NN	05 EMISSION SYS 000 SYSTEM RE	84.00			
FORD-MERCURY									
INC 65041									

SUBTOTAL: 419.00

PARTS ISSUED

PART NUMBER/		S/		UNIT		PART		REPAIR TYPE		RTY DESCRIPTION		PART	
DESCRIPTION		QTY	ISS	PRICE	ISS	QTY	UNIT	PRICE	ISS	RTY DESCRIPTION		QTY	ISS
K080537	NS	1	18.22	08/30/2016	2045000001NN	05 ENGINE BLOCK SYSTEM x Diagne	18.22						
57312	NS	1	11.80	08/30/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	23.60						
EPFZ 19D701 A	NS	1	5.15	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	15.88						
JK6 401 C	NS	1	21.29	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	5.15						
JK8 872 E	NS	1	38.89	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	21.29						
W302463	NS	1	3.56	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	38.89						
W303659	NS	4	2.63	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	3.56						
W302463	NS	1	3.56	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	10.52						
W302463	NS	1	3.56	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	3.56						
8C3Z 12A690 AA	NS	1	39.41	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	39.41						
8C3Z 12A690	NS	1	39.41	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	39.41						
8C3Z 19C836 C	NS	1	106.98	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	106.98						
8C3Z 6K854 B	NS	1	133.67	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	133.67						
8C3Z 6N640 A	NS	2	3.50	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	7.00						
8C3Z 6N640 B	NS	2	3.76	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	7.52						
8C3Z 5H267 AA	NS	1	275.46	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	275.46						
8C3Z 6564 A	NS	16	5.04	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	80.64						
8C3Z 6564 D	NS	2	165.00	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	330.00						
8C3Z 6565 B	NS	16	4.17	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	66.72						
8C3Z 6721 A	NS	1	4.15	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	4.15						
8C3Z 9A332 A	NS	1	25.76	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	25.76						
8C3Z 9A332 B	NS	1	24.67	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	24.67						
8C3Z PF469 B	NS	1	25.45	09/06/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	25.45						
8C3Z 9T514 C	NS	1	63.06	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	63.06						
8C3Z 9229 A	NS	8	25.52	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	204.16						
9L3Z 19703 E	NS	1	332.85	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	332.85						
FSXZ 19D990 AB	NS	1	4.79	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	4.79						
9W7Z 19B596 A	NS	4	11.66	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	46.64						
DL3Z 19B596 B	NS	4	8.82	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	35.28						
8C3Z 6K854 A	NS	1	129.83	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	129.83						
8C3Z 6582 F	NS	1	140.14	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	140.14						
8C3Z6582 D	NS	1	140.14	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	140.14						
W12878 S439	NS	4	4.00	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	16.00						
388898 S	NS	2	1.19	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	2.38						
72810	NS	3	4.85	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	14.55						
38635	NS	1	1.54	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	1.54						
GPL5	NS	1	9.99	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENI	9.99						
49886	NS	1	44.93	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBL	44.93						
G05	NS	6	17.99	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBL	107.94						
AC3Z 8260 A	NS	1	50.81	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBL	50.81						
8C3Z 8296 B	NS	1	51.73	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBL	51.73						
AC3Z 8286 A	NS	1	67.08	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBL	67.08						
388898 S	NS	2	1.19	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBL	2.38						
8C3Z 6007 AARM	NS	1	3,915.00	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBL	13,915.00						

FASTER WORK ORDER PRINT

**WORK ORDER # 40008
EQUIPMENT # 8013**

8C3Z 6007 AARM-C	NS	1	3,200.00	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD	3,200.00
57312	NS	1	15.76	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD	15.76
4059901030	NS	15	1.82	10/06/2016	PMA NS	LEVEL 1	27.30

SUBTOTAL: 19,931.78

CREDITS

CREDIT DESCRIPTION	OPID	CREDIT DATE	REPAIR TYPE	RTY DESCRIPTION	CREDIT TOTAL
8C3Z 6007 AARM-C ENG CORE CREI	TPCD	10/06/2016	2045A00100NN	05 ENGINE BLOCK -ASSEMBLY RBLD R	-3,200.00
8C3Z 9F469 B TUBE EXHAUST	TPCD	09/07/2016	2045V1B100NN	05 ENGINE BLOCK VALVE TRAIN ENG F	-25.45

SUBTOTAL: -3,225.45

WORK ORDER TOTALS

TOTAL: 21,327.77

NOTES

COREY CALLED AND STATED THAT HAD TRUCK IN HERMANN AND STARTED MAKING A BAD ENGINE NOISE ALONG WITH A KNOCK.

TOLD THEM TO LIMP IT OVER TO HERMAN FORD TO SEE IF THEY COULD SEE WHAT WAS GOING ON..

THEY CALLED ME THE NEXT DAY AND STATED THAT AC COMPRESSOR HAD LOCKED UP AND TH/ HAS A DEEP KNOCKING NOISE.

WAITING ON WORD ON WHAT TO DO WITH IT.

08/22/2016 @ 15:07:07CS

DIAGNOSING ENG NOISE

08/25/2016 @ 07:03:14 TP

REPLACING ROCKER ARMS,PUSH RODS, FOLLOWERS

FOUND BEARING SPUN ON #6 CYLINDER

REPLACEING ENGINE

PERFORMED GI AND MVI

10/06/2016 @ 15:09:59 TP

REPORT PARAMETERS

DATE RANGE:	07/01/2015 TO 06/06/2019
PRICES:	
DISPLAY PART DESCRIPTIONS:	
VIEW NOTES:	
WORK ORDER NUMBER RANGE:	40008 to 40008
ECO WORK ORDER COMPANY:	
DPN WORK ORDER DEPARTMENT RANGE:	ALL DEPARTMENTS
WSH WORK ORDER SHOP RANGE:	ALL WORK ORDER SHOPS
WST WORK ORDER STATUS RANGE:	ALL WORK ORDER STATUSES