Invoice Summary

Invoice Number Invoice Date Account Number SERV1143255 03-18-14 5209350

SHIP TO

31

For equipment, service or rental inquiries: Please call 800.628.6025 For account inquiries: Please call 800.891.8015

Document Number: 2502615

Document Date: 03-04-14 Branch: Omaha P/O Number: Ship Via:

Cust Unit

'Make: AA

Model: D7H

Serial 079Z01430

ID Number

Meter 4.0

Quantity

Description

Units Price

Totals

1805 230TH ST MONTGOMERY COUNTY RED OAK IA.

COMPLIMENTARY PRE-WORK INSPECTION

CUSTOMER CONCERN

INSPECT MACHINE. HOURS ON MACHINE ARE 4

SEGMENT A TOTAL

.00 T

REMOVE & INSTALL FINAL DRIVE

RIGHT SIDE

CUSTOMER CONCERN

THE RIGHT FINAL DRIVE WAS LEAKING OIL OUT THE DUO-CONE SEAL

CAUSE OF FAILURE

THE RUBBER TOREC RING WAS OLD AND HARD ON THE SEAL

RESULTANT DAMAGE

OIL LEAK

REPAIR COMMENTS

I TOOK THE TRACK OFF SO I COULD GET THE FINAL DRIVE OFF AND WHEN I GOT IT REPAIRED I PUT IT BACK ON AND PUT THE TRACK BACK TOGETHER AND FILLED WITH

OIL AND CHECKED FOR LEAKS.

F/R LBR

T

SEGMENT 01 TOTAL

REBEARING & RESEAL FINAL DRIVE

RIGHT SIDE

CUSTOMER CONCERN

THE FINAL DRIVE WAS LEAKING OIL OUT THE DUO-CONE SEAL.

Remit to:

NMC Exchange LLC PO Box 911784 Denver, CO 80291-1784 Please Pay This Amount

Amount Credited

Continued

Please disregard if already paid

Accounts not paid by 15th of month, following date of purchase, will be past due and a service charge will be added.

Accounts exceeding credit limit or 30 days past due will be handled on a cash basis.

Claims for shortages or damages must be made within 5 days.

Returns, if acceptable, subject to 15% handling charge. *Non-returnable item. Items not shown are backordered.

No service adjustment unless NMC,Inc. is notified, in writing, within 30 days.

Invoice Summary

Invoice Number

Invoice Date Account Number

SERV1143255 03-18-14 5209350

Page 2 of 2

SHIP TO

VERNON PIERSON

For equipment, service or rental inquiries: Please call 800.628.6025 For account inquiries: Please call 800.891.8015

Quantity	Descript	ion		Units Price	Totals
CAUSE OF	FAILURE				
		HE SEAL WAS HARD			
RESULTANT					
OIL LEA					
		E APART AND FOUND 1	THE MAIN		
BEARING	WAS NOT IN VE	RY GOOD SHAPE SO WE	DECIDED)	
TO RE B	EARING AND RES	EAL THE FINAL DRIVE	E. ALL TH	IE	
0.27 1110		PUT THE FINAL DRIVE			
,		BEARINGS AND SEALS SEAL			
2 /1	-4777	00000	N		
1 13	7-4782	BRG KIT FD	N		
		00000			
2 8T	9576G	50W TDTO JUG	S		
4 40	45504	00000	TT 050		
1 16	15524	C5A COPPER AND	11-SES		
		TOTAL PARTS	S	SEG. 02	
		TOTAL TART		F/R LBR	
1.00		INBOUND SH			
		TOTAL MISC		SEG. 02	
		SEGMENT 02	2 TOTAL		
		IOWA SALES	TAX 6%		
		MONTGOMERY			
		NET 15 DAYS			

Remit to: NMC Exchange LLC PO Box 911784 Denver, CO 80291-1784 Please Pay This Amount (USD)

Amount Credited

Please disregard if already paid

\$

Accounts not paid by 15th of month, following date of purchase, will be past due and a service charge will be added. Accounts exceeding credit limit or 30 days past due will be handled on a cash basis. Claims for shortages or damages must be made within 5 days.

Returns, if acceptable, subject to 15% handling charge. *Non-returnable item. Items not shown are backordered. No service adjustment unless NMC, Inc. is notified, in writing, within 30 days.

Page:

SEND MA

1

Invoice Number: PC500989406

Date:

3/11/14

Account No.:

0056260

Ship To:

51566-6018

Sold To:

VERNON PIERSON 1805 230TH ST RED OAK IA

RED OAK PARTS DROP VERNON PIERSON

50C583488 RED OAK, IA **** SEE NOTES

PSO Number: 50C583488 P/O Number: Make: PSO Date: 3/10/14 Ship Via: Model: Cust Unit/ID: PIN: Serial: Quantity N/R Description Unit Price Extended PARTS SALES PERSON: Romitti, John S. DM 4T-6488 6V-1155 *HOSE A 2 N î STRIKER A 5P-2817 84 *CM-HOSE STK 5P-0597 211 CLAMP 7W-5837 EJECTOR A ELEMENT AS-H 1R-0741 1 6F-8814 CLAMP 1H-8128 *SEAL-O-RING 1R-0735 6D-9157 S ELEMENT AS 1 *SEAL S *TDTO 50 1 8T9576 S TOTAL PARTS T 3-25-10 linglis 1 DROP TOTAL MISC CHARGES TTTT IA SALES TAX - 5% IA LOST MONTGOMERY IA SILO MONTGOMERY

> DUE BY 10TH OF THE NEXT MONTH A service charge of 1 1/2 % per month will be assessed on all past due accounts.

To ensure proper credit, please detach this portion, at the perforation, and return with remittance.

> Page: 1

Sold To: USED CAT GENERAL LINE PRIME

CHARLIE BAER

INTERNAL ACCOUNT

Invoice Number: SW500155829

Date:

2/06/14

Account No.:

XGA1420

Ship To:

	Invoic	e Info	rmation
--	--------	--------	---------

WO Number: WO Date:

WA27672 1/23/14

Store:

DES MOINES

Payment Terms: CHARGE

P/O Number: Ship Via:

Invoice Type:

202020

Make:

CATERPILLAR

Model: Serial:

D7H 079Z01430

PIN: ld No:

D4543

Cust Unit:

Meter:

3300.0

Invoice Summary

Parts: Labor: Misc:

Taxes:

Amount Due:

Invoice Total:

A service charge of 1 1/2 % per month will be assessed on all past due accounts.

To ensure proper credit, please detach this portion, at the perforation, and return with remittance.

USED CAT GENERAL LINE PRIME CHARLIE BAER INTERNAL ACCOUNT MN

Account Number: XGA1420

Invoice Number: SW500155829
Invoice Date: 2/06/14

INVOICE COPY

Please remit to:

Amount Due:

\$



Invoice Number: SW500155829 Date: 2/06/14 Account No.: XGA1420 Page: Quantity N/R Unit Price Extended

REMOVE & INSTALL TILT CYLINDER FOUND TILT CYLINDER TO BE LEAKING. LET PRESSURE OFF SYSTEM AND REMOVED LINE RUNNING TO CYLINDER.
HOOKED UP HOIST AND REMOVED TRUNNION BALL AND
PIN. REMOVED CYLINDER AND SENT TO SPEC SHOP.
AFTER REPAIRS, REINSTALLED AND TIGHTENED DOWN.
HOOKED UP LINE AND RAN BLADE. NO LEAKS WERE FOUND.

F/R LBR

SEGMENT 01 TOTAL

REPAIR ELECTRIC HOUR METER

CUSTOMER COMPLAINT: REPLACE HOUR METER

REPAIR PROCESS COMMENTS: STARTED LOOKING INTO HOUR METER NOT WORKING AND FOUND THERE WAS NO POWER COMING TO THE HOUR METER. SO TRACED DOWN WIRING AND FOUND THAT THE GROUND WAS BAD SO REPAIRED GROUND AND HAD POWER COMING TO THE HOUR METER BUT METER WOULD STILL NOT WORK. NEXT ORDERED NEW HOUR METER AND RAN A SIGNAL WIRE FROM EXCITE WIRE TO THE METER AND HOOKED UP NEW WIRING AND HOUR METER WAS WORKING AS IT SHOULD.

9W-1491

METER KIT

DISCOUNT 24.00%

LABOR LABOR

TOTAL PARTS 3.75 RT HOURS 0.50 RT HOURS

SEG. 02

SEG. 02

TOTAL LABOR

SEGMENT 02 TOTAL

HONE & RESEAL TILT CYLINDER

DISASSEMBLED CYLINDER, REMOVED OLD SEALS IN
HEAD AND PISTON AND INSTALLED NEW SEALS IN HEAD
AND PISTON. HONED BARREL, HAD RUST IN BORE BUT
CLEANED UP. INSPECTED ROD AND HAD SCORING. ORDERED
NEW OR 3089 ROD. INSTALLED HEAD AND PISTON ON
ROD AND TORQUED NUT TO 2000 FT/LBS. INSTALLED
ROD ASSEMBLY INTO BARREL AND PRESSURE TESTED
CYLINDER. IT TESTED WELL. CORE TAG NO #055941
1 244-0980 KIT-SEAL-H.C S5

TOTAL PARTS

SEG. 60

F/R LBR

SEGMENT 60 TOTAL

EXTRA PARTS/LABOR/MIS FOR TILT CYLINDER

ROD A 1 0R-3089 7 CORE CHARGE 1 -CORE CREDIT

TOTAL PARTS

SEG. 61

SEGMENT 61 TOTAL

MINNESOTA IOWA MISSOURI

WISCONSIN Date: 2/06/14 Account No.: XGA1420 Page: 3 Invoice Number: SW500155829 N/R Extended Quantity Description Unit Price TOTAL PARTS DISCOUNT 18.72-SERVICE SUPPLIES AND ENVIRONMENTAL CHARGES T INVOICE COPY * * * INVOICE TOTAL

_	_					-
		a				

Invoice Number: SW500155465

Date:

1/22/14

Account No.:

XGA1420

Ship To:

Invoice	日かり甘	C 7 2	77.71	tior

WO Number:

WA27323 1/03/14

WO Date:

Store: Payment Terms: DES MOINES

CHARGE

Sold To: USED CAT GENERAL LINE PRIME

CHARLIE BAER INTERNAL ACCOUNT

P/Ó Number:

Ship Via:

Invoice Type:

202020

Make:

CATERPILLAR

Model:

D7H

Serial:

079Z01430

PIN: ld No:

D4543

Cust Unit:

Meter:

3077.0

Invoice Summary

Parts: Labor: Misc:

Taxes:

Amount Due:

Invoice Total:

A service charge of 1 1/2 % per month will be assessed on all past due accounts.

To ensure proper credit, please detach this portion, at the perforation, and return with remittance.

USED CAT GENERAL LINE PRIME CHARLIE BAER INTERNAL ACCOUNT MN



Account Number: XGA1420 Invoice Number: SW500155465 Invoice Date: 1/22/14

INVOICE COPY

Amount	Due:			

				4412001	40114			
ce Number	r: SW500155465	Date:	1/22/14	Account	No.:	XGA1420	Page:	2
Quantity	Item	N/R	Description	1		Unit Price	Extended	j
AND MU OF BLA REMOVE PREVIO DOWN T PUT PA REMOVE	ACHINE COMPARTMENTS AR D. RINSED ROLLE DE & ENGINE COM D FLOOR MAT AND US OWNER. BLEW HE WINDOWS, CON PER FLOOR MAT A D DECALS FROM B LABOR	R FRAME PARTMEN ALL DE THE CAB TROLS A ND SEAT ACK OF	S, ALL CYLINDE T. RINSED MACH BRIS LEFT FROM OUT WITH AIR. ND GAUGES. COVER IN CAB.	ERS, BACK HINE. M WIPED				
		T	OTAL LABOR	SEG.	0.0			÷
			SEGMENT 00 TO	CAL				Т
TESTED BATTER	BATTERY BOTH BATTERIES Y TO HAVE A BAD	CELL.	TELY AND FOUNI THIS BATTERY V	O ONE VAS				
	ED IN THE YARD. 3-5720	BAT	TERY	S				
	LABOR	Т 3	OTAL PARTS	SEG.	01			*
		T	OTAL LABOR	SEG.	01			*
			SEGMENT 01 TO	TAL				T
DOWN A	CABLE THE POSITIVE CA ND SECURE TO TH POST WAS REMOVE -7251	E BATTE D AND A	RY POST ANYMOR	RE. THE				
	LABOR		OTAL PARTS	SEG.	. 03			*
		T	OTAL LABOR	SEG.	. 03			*
			SEGMENT 03 TO	ral				T
						* * T T		
			ERVICE SUPPLII					Т
		* * *	INVOICE	COPY	* 7	* *		
				INVOI	CE TO	OTAL		
					and the second			

Page:

1

Invoice Number: SW500112005

Date:

6/16/09

Account No.:

5624100

Ship To:

Invoice Information

Sold To:

WO Number:

WA99244 6/01/09

WO Date:

Store: Payment Terms: CHARGE

IVAN MC CORMICK

PLEASANTVILLE IA

1595 30TH AVE

DES MOINES

50225-7621

P/Ó Number:

Ship Via:

Invoice Type:

101010

Make:

CATERPILLAR

Model:

D7H

079Z01430 Serial:

PIN: ld No:

Cust Unit:

Meter:

3040.0

Invoice Summary

Parts:

1,865.77

Labor:

1,826.75 597.14 235.46

Misc: Taxes:

Amount Due:

Invoice Total:

4,525.12

DUE BY 10TH OF THE NEXT MONTH

A service charge of 1 1/2 % per month will be assessed on all past due accounts.

To ensure proper credit, please detach this portion, at the perforation, and return with remittance.

IVAN MC CORMICK 1595 30TH AVE PLEASANTVILLE IA

50225-7621

Account Number: 5624100 Invoice Number: SW500112005 Invoice Date: 6/16/09

INVOICE COPY

Please remit to:

ZIEGLER INC. SDS 12-0436 PO BOX 86

MINNEAPOLIS, MN 55486-0436

Amount Due:



Invoice Number: SW500112005 Date: 6/16/09 Account No.: Page: 2 N/R Quantity Unit Price Extended REPAIR LIFT/HOIST CYLINDER CUSTOMER COMPLAINT: RIGHT LIFT CYLINDER LEAKING AT HEAD. REPAIR PROCESS COMMENTS: CYLINDER HAD BEEN RESEALED AT ZIEGLER RECENTLY.
REMOVED AND CYLINDER WAS TAKEN BACK TO ZIEGLER.
RE-INSTALLED CYLINDER AND SECURED. REMOVED PA
FOR A/C WORK TO BE DONE AND INSTALLED. REMOVED PANS COMPRESSOR G OR-5739 CORE CHARGE CORE CREDIT 1 1 -1P-2236 ROD A 1 1P-2237 SWIVEL 1P-9741 1 BRACKET 1P-9742 END 1 1P-9745 BRACKET 1 2P-0143 BRACKET A 3E-5465 SWITCH A 4N-7335 VEE BELT FILTER A 1 6T-5068 7N-0084 PLATE 8N-3525 SPACER 309-6931 OIL HYDRO 10 TOTAL PARTS SEG. 01 TOTAL LABOR SEG. 01 SEGMENT 01 TOTAL T REPAIR AIR CONDITIONER CUSTOMER COMPLAINT: A/C NOT COOLING. CAUSE OF FAILURE: COMPRESSOR LOCKED UP. RESULTANT DAMAGE: A/C NOT COOLING. REPAIR PROCESS COMMENTS: I HOOKED GAUGES AND FOUND COMPRESSOR NOT KICKING IN. I FOUND COMPRESSOR LOCKED UP. I EVACUATED SYSTEM AND REMOVED ENGINE DOOR AND SIDE ENCLOSURE FOR ACCESS TO REMOVE COMPRESSOR. I REMOVED COMPRESSOR AND INSTALLED O/R COMPRESSOR. INSTALLED NEW ADJUSTMENT SCREW AND TOP SUPPORT BRACKETS WERE BENT BELT NOT TRACKING STRAIGHT. I REMOVED OIL FROM COMPRESSOR AND INSTALLED 9 OUNCES OF K-134A OIL TO COMPRESSOR. INSTALLED NEW TEMP.
SWITCH. I INSTALLED NEW CAB FILTERS. I INSTALLED
NEW BELT AND ADJUSTED .I VACUUMED SYSTEM FOR 30
MINUTES AND CHARGED SYSTEM WITH 6 LBS OF R-134 A.
UNIT COOLING TO 40 DEGREES-AMBIENT TEMP. 76
DEGREES. I INSURED TEMP .SWITCH KICKING OUT UNIT
WORKING WELL. I INSTALLED SIDE PANEL AND ENGINE
DOOR. CORE TAG NO.CR353725
2 4C-2959
1 6T-0000 S 6T-0988 FILTER TOTAL PARTS SEG. 02 TOTAL LABOR SEG. 02 REFRIGERANT TOTAL MISC CHGS SEG. 02

Account No.: Page: Invoice Number: SW500112005 Date: 6/16/09 5624100 Extended Unit Price N/R Description Quantity SEGMENT 02 TOTAL REPAIR LIFT/HOIST CYLINDER CUSTOMER COMPLAINT: ROD PACK WAS BROUGHT IN FOR REPAIR. LEAKS 3 MONTHS AFTER REPAIR. CAUSE OF FAILURE: FOUND HEAD BROKEN. HEAD SEAL ROLLED OUT OF GROOVE. FOUND BARREL WAS .030 OVERSIZE. REPAIR PROCESS COMMENTS: COMPLETE CYLINDER WAS BROUGHT IN THIS TIME. DISASSEMBLED, FOUND HEAD BROKEN (CRACKED). HEAD SEAL ROLLED. BARREL WAS STAMPED .030 OVERSIZE. DIDN'T HAVE BARREL BEFORE TO MEASURE. ORDERED DIDN'T HAVE BARREL BEFORE TO MEASURE. ORDERED NEW HEAD & SEALS FOR .030 BARREL. ASSEMBLED CYLINDER. PISTON NUT TORQUED TO 2700#. ASSEMBLED CYLINDER, TESTED WITHOUT QUICK DROP VALVES. CYLINDER HELD OK. INSTALLED QUICK DROP VALVES. HAD LITTLE LEAKAGE, ACCEPTABLE AMOUNT. ONLY WAY TO FIX WAS TO REPLACE ENTIRE VALVE ASSEMBLY. CUSTOMER DIDN'T WANT TO DO THIS. CLB SEAL-O-RING 1H-8128 RING 1 2K-6830 RING WEAR 8T-5668 1 8T-8227 SEAL A 8T-8335 RING 1 1 8T-8370 SEAL 9T-4761 HEAD 167-2201 SEAL A-BUFR 1 SEAL-U-CUP S 167-2312 225-3281 SEAL-WIPER TOTAL PARTS SEG. 60 TOTAL LABOR SEG. 60 T SEGMENT 60 TOTAL TRAVEL TO/FROM MACHINE TOTAL LABOR SEG. 99 TRAVEL MILEAGE TOTAL MISC CHGS SEG. 99 T SEGMENT 99 TOTAL SERVICE SUPPLIES AND T ENVIRONMENTAL CHARGES IA SALES TAX - 5% T T IA LO LABOR MARION T IA SI LABOR MARION

Quantity

Invoice Number: SW500112005 Item

Date:

N/R

6/16/09

Account No.: 5624100

Unit Price

Page: Extended

4

* * * INVOICE COPY *
DUE BY 10TH OF THE NEXT MONTH

Description

INVOICE TOTAL

> Page: 1

Sold To: IVAN MC CORMICK 1595 30TH AVE PLEASANTVILLE IA

50225-7621

Date:

4/22/09

Account No.:

5624100

Ship To:

-1	nvoice	Information

WO Number: WO Date:

WA97451 3/06/09

Store:

DES MOINES

Payment Terms: CHARGE

P/O Number:

Ship Via:

Invoice Type:

101010

Make:

CATERPILLAR

Model: Serial:

D7H

Invoice Number: SW500110255

079201430

PIN:

ld No:

Cust Unit: 1128000

Meter:

9712.0

Invoice Summary

Parts: Labor: Misc:

Taxes:

Amount Due:

Invoice Total:

DUE BY 10TH OF THE NEXT MONTH A service charge of 1 1/2 % per month will be assessed on all past due accounts.

To ensure proper credit, please detach this portion, at the perforation, and return with remittance.

IVAN MC CORMICK 1595 30TH AVE PLEASANTVILLE IA

50225-7621

Account Number: 5624100 Invoice Number: SW500110255 Invoice Date: 4/22/09

INVOICE COPY

Page:

Extended

2

Invoice Number: SW500110255 Date: 4/22/09 Account No .: 5624100 Quantity N/R Description Unit Price REPAIR ENGINE CUSTOMER COMPLAINT: NOISE IN ENGINE REPAIR PROCESS COMMENTS: CANNOT ISOLATE NOISE TO ANY ONE CYLINDER BY TAKING FUEL AWAY. NOISE SOUNDS LIKE IT IS COMING FROM FRONT OF ENGINE. REMOVED HARD NOSE FROM MACHINE TO GAIN ACCESS TO ENGINE. PINS WERE FROZE IN AND TOOK SOME TIME TO REMOVE. REMOVED FRONT COVER FROM ENGINE, FOUND BEARING TO FOUND BEARING TO BE OUT OF IDLER GEAR, NOT THE FAILURE. REMOVED OIL PAN AND PUMP. PUMP IS OK. REMOVED FUEL INJECTION PUMP AND DISASSEMBLED, EVERYTHING IS IN ORDER OTHER THAN THE GOVERNOR IS WORN OUT. REMOVED CYLINDER HEAD, PISTONS LOOKED OK, RODS ARE TIGHT ON CRANK. REMOVED PISTONS FROM ENGINE AND FOUND #4 WRIST PIN BEARING HAD FAILED. CHECKED PISTON COOLING JETS AND THEY ARE FREE AND OPEN. ENGINE HAS BEEN BUILT WITH AFTER MARKET PARTS, NO CAT CORES TO TURN IN INSTALLED SIX RODS, PISTONS, AND RING GROUPS. HONED LINERS AND INSTALLED PISTON AND ROD ASSY. CLEANED BLOCK AND FLUSHED CRANK. INSTALLED NEW ROD BEARINGS, TORQUED CAPS AND TURNED. INSTALLED NEW BEARING IN FRONT IDLER AND BUILT FRONT GEAR TRAIN. RE-SEALED FRONT COVER. RE-NEWED THREADS IN FRONT OF CRANK SHAFT REMOVING BOLT THREADS WAS GAULDED. INSTALLED FRONT SEAL AND BALANCER. INSTALLED CYLINDER HEAD AND SECURED. NEW EXHAUST FASTENERS AND HARDWARE. SET OVER HEAD AND BUILT REMAINDER OF ENGINE.
BUILT FUEL INJECTION PUMP, BARREL AND PLUNGERS ARE WORN, INSTALLED NEW RISER, WEIGHTS, AND PINS IN GOVERNOR. RESEALED GOVERNOR HOUSINGS, THREADS THAT SECURE THE AFR ARE STRIPPED OUT, INSTALLED HELI-COILS. TIMED PUMP TO ENGINE AND SECURED. INSTALLED HARD NOSE BACK TO MACHINE AND SECURED. INSTALLED SHROUDS AND WATER MACHINE AND SECURED. INSTALLED SHROUDS AND WATE:
LINES. FILLED ENGINE WITH OIL AND WATER. GOT
ENGINE RUNNING. IT IS RUNNING NORMALLY.
R-12 FREON WAS LOST WHEN REMOVING HARD NOSE.
CONVERTED A/C TO 134 SYSTEM, NEW DRYER AND HOSE
ADAPTERS. DRAINED OIL FROM COMPRESSOR AND INSTALLED 134 OIL. VACUUMED AND CHARGED SYSTEM BEARINGS ARE OUT OF HARD BAR. REMOVED HAR ROM MACHINE., END PINS COME OUT VERY HARD. REMOVED HARD BAR FROM MACHINE., END PINS COME OUT VERY HARD CUSTOMER HAD BAR RE-WORKED. INSTALLED HARD BAR WITH NEW OUT SIDE PINS. RIGHT SIDE LIFT CYLINDER LEAKING COULD NOT GET PISTON NUT OFF REMOVED CYLINDER, COULD NOT GET PISTO CUSTOMER TOOK TO ZIEGLER FOR RE-SEAL. INSTALLED BACK INTO BARREL AND SECURED. INSTALLED ROD ASSY. LIFT CYLINDER. INSTALLED BELLY PANS, HOOD, SIDE PANELS ROPS. PARTS RETURN #173399 INSTALLED A POWER TRAIN HOSE FROM FILTER TO TUBE, INSTALLED A USED TRUINION ON RIGHT SIDE LIFT CYLINDER ON DER. INSTALLED A OR-0914 ROD A CON RE CORE CHARGE S 1 -NO CREDIT S 0S-1614 CAP SCREW

FILTER AS

1R-0739

S

Invoice Number: SW500110255 Date: 4/22/09 Account No.: 5624100 Page: 3 N/R Quantity Description Item Unit Price Extended 1R-0750 1 FILTER AS 1S-5440 4 DOWEL 12 1S-9543 RETAINER 1W-7348 SUPPORT A 1 SEAL O RING LOCK NUT 2D-6392 12 2N-2766 1 2P-8746 GASKET 2W-1707 2W-1708 6 RING RING INTER 61111 2W-4871 SHIELD 2W-8952 VEE BELT SET 3E-4053 FITTING AS FITTING AS LUB A/C SEALANT 3E-4054 211226 4C-2959 4C-9502 4C-9614 SEALANT 4N-2927 4N-2953 4W-5739 RACE LOCK-RING BEARING ĭ 4W-6868 RISER 5C-6565 5H-2471 812421911118122111211 BOLT CEMENT 5L-4751 RING 5P-1076 WASHER 5P-4115 WASHER 5S-7630 BEARING 6I-0497 RING-PISTON 6T-2915 HOSE A 6T-8249 PIN SARARINA WARRAND WARRA KIT 6V-4763 GASKET 6V-8042 KIT GASKET 6V-8188 NUT 6Y-3548 BEARING 6Y-7795 PAD A 6Y-7796 PAD A 7B-5163 BOLT 7G-8664 SEAL 7G-8666 SEAL 7J-3216 BEARING 7M-7219 BEARING 7N-0826 BRACKET 7N-7264 WEIGHT 411624 7N-7267 SPRING 7N-8421 RING 7N-9805 PIN PIN 7T-6427 8E-5450 SEAL 4 SPACER 8F-4028 8M-0904 GASKET 15 2 5 1 8M-7145 WASHER LOCK-NUT ROD A-CONN SCREEN A 8M-7587 8N-1721 8N-6680 1 8S-8874 LOCK-NUT 16 8T-4223 WASHER 4 8T-8917 BOLT 2 9F-6445 NUT 12 9L-1658 STUD 9M-4849 1 SEAL O RING 5 9M-6527 WASHER 106-5534 DRYER HOSE AS BODY AS-PIST 1 110-9710 6 165-4262 N SS 1 169-4199 GASKET-OIL ī 169-4200 GASKET

Quantity		SW5001102	55 Date:	4/22/09	Description	count	140.:	5624100 Unit Price	Page:	
-								O. A. F. Hoo	LAGINGO	
1	234-8 243-0			-GASKET-S -SEAL-H.C	N S					
1	4W025	5U	FAN		N					
			T	OTAL PARTS		SEG.	01			
			T	OTAL LABOR		SEG.	01			
1.0	0		F	RT						
			T	OTAL MISC	CHGS	SEG.	01			
				SEGMENT 01	TOTAL					
		RAULIC CY COMPLAINT								
		LEAKS OUT FAILURE:	ROD END							
FOU	ND WIP	ER SEAL O	UT OF HEAD U-CUP SEAL	ASSEMBLY	ALLOWING					
REP	AIR PR	OCESS COM	MENTS:)				
SHO	P FOR	REPAIR. I	M UNIT, TO NSTALLED N	EW SEALS I	N HEAD &					
PIS PAC	TON. T K ONLY	ORQUED PI . CUSTOME	STON NUT TO R SUPPLIED	O 2000#. B	AGGED UNI	T				
			CLB							
			T	OTAL LABOR		SEG.	60			
				SEGMENT 60	TOTAL					
GEN RES ROD REP CUT UP THR PRE THE	ERAL U ULTANT IS BE AIR PR NEW C IN THE EADED P IT F EYE.	DAMAGE: NT PAST C. OCESS COM HROME ROD LATHE. D. HOLE X 3. OR THE NE	TO 63 INCO RILLED & TA 5 DEEP. CUT W ROD. PRES P THE ROD S ION FLAT.	SPEC. HS LONG & APPED A 1 I OLD EYE P NEW ROD	1/2 -12 OFF ROD & & WELDED					
			CLB							
				TAL LABOR ROME ROD	2 1/2	SEG.	61			
				018 ROD	-, -					
			T	OTAL MISC	CHGS	SEG.	61			
			5	SEGMENT 61	TOTAL					
										_
rav:	EL TO/	FROM MACH	INE							
				TAL LABOR		SEG.	99			
						Q DC	0.0			
			TC	OTAL MISC (SEGMENT 99	CHGS	SEG.	99			

INVOICE TOTAL

oice Number:	SW500110255	Date:	4/22/09	Account	No.:	5624100	Page:	5
Quantity	Item	N/R	Description			Unit Price	Extended	
								-
			ERVICE SUPPLIES NVIRONMENTAL CHA					7
		I	A SALES TAX - 5%					f
		I	A LO LABOR MARIO	N				,
		I	A SI LABOR MARIO	N				r
		* * * DUE B	INVOICE CO Y 10TH OF THE NE		* * 'H	* *		