



AIG-OD CLAIM  
SURVEY: 12/03/21  
LHK - STEVE

VEHICLE NO : SLR3176U

MODEL : CIT/GC4P 1.6 BLUEHDI

WIP : 16290

Material	:	\$	<u>2,581.60</u>
Labour	:	\$	<u>1,255.00</u>
Sub-Total	:	\$	<u>3,836.60</u>
Less 2% Disc	:	\$	<u>—</u>
Less Excess	:	\$	<u>300.00</u>
Total	:	\$	<u>3,536.60</u>
GST 7%	:	\$	<u>247.56</u>
Grand Total	:	\$	<u>3,784.16</u>
Finalise By/Date : <u>Larry on 24/03/21</u>			

☒ REVERT BACK WITHIN 7 DAYS,  
OTHERWISE WILL PROCEED WITH INVOICING

☐ SURVEYOR'S REPORT REQUIRED

REPAIR TOOK 03 WORKING DAYS

**PRO-FORMA INVOICE**

Company Reg No. 200609327M  
 GST Reg No. MR-8500111-X

Invoice Name & Address	Owner Name & Vehicle Info
AIG Asia Pacific Insurance Pte. Ltd. MOTOR CLAIM DEPARTMENT 78 SHENTON WAY #09-16 AIG BUILDING SINGAPORE 079120 Contact No 6419 1000	Cust No/Name /Thet Oo Maung Reg No/Reg Date SLR3176U / 10/08/2017 Date In/Mileage 22/03/2021/ 54338 Chassis/Package VF73ABHZTHJ648377 /CC17S5 Engine No 10JBHD3079213 Make/Model CIT/GC4P 1.6 BLUEHDI EAT6 INTENSIVE ML Colour/Trim EUM SABLE / IXF YATAGO GREY



Account No	Terms	Date/Time Printed	CSE	Operator	WIP No	Invoice/Credit Note No
FA000001	Credit	24/03/2021/ 12:37	BLE	884 / Lauro Songcuan	16290	0

Description of Goods / Services	Qty	Unit Price	Disc%	Amount
E PNT88000 RENEW FRONT BUMPER				500.00 ✓
E PNT98000 SPRAY PAINT FRONT BUMPER				380.00 ✓
A 54900099 CHECK WIRING & CHASSIS ELECTRICAL SYSTEM				30.00 ✓
A 10028901 TO CARRY OUT DIAGNOSTIC CHECK USING HI-SCAN PRO TEST USING HI-SCAN PRO TEST				275.00 ✓
M SUNDRY SUNDRIES				20.00 ✓
S SPECIALISTJOB SUPPLY FRONT LICENSE PLATE WITH FRAME (RECTANGULAR & BLACK)				50.00 ✓
X EXC EXCESS				-300.00
X FRONT BUMPER ?	1.00	1022.00	20.00	817.60 ?
X BUMPER MOULDING ✓	1.00	206.00	20.00	164.80 ✓
X BMPR RUBBR BOOT ✓	1.00	305.00	20.00	244.00 ✓
X GUARD GRILLE INFERIEUR ?	1.00	308.00	20.00	246.40 ?
X BADGE SUPPORT ?	1.00	203.00	20.00	162.40 ?
X CHEVRON EMBLEM SUPERIEUR ✓	1.00	147.00	20.00	117.60 ✓
X CHEVRON EMBLEM INFERIEUR ✓	1.00	147.00	20.00	117.60 ✓
X BUMPER MOULDING ✓	1.00	171.00	20.00	136.80 ✓
X BUMPER BRACKET ?	1.00	511.00	20.00	408.80 ?
X BUMPER BRACKET ?	1.00	207.00	20.00	165.60 ?
Z TEXT OD CLAIM - AIG SURVEY: STEVE (LKK) 12.03.2021 DOA: 11.03.2021 03 DAYS				

*Guarantee Your Warranty, Maintain with Cycle & Carriage!*

Parts	2,581.60	Nett	3,536.60
Labour	1,185.00	7% GST on	247.56
Standard Menu	0.00		
Specialist Job	50.00	Total Payable	3,784.16
Diagnostics Job	0.00	Paid	0.00
Sundry/Others	-280.00	Total Due	3,784.16
Total(w/o GST)	3,536.60		

**Payment should be made strictly by cash, NETS or credit cards. Thank you.**

Any dispute to the invoice must be made within 3 days. This is a computer generated document, no signature is required.



CAR NO: SLR31764

WIP: 16290

(ADDITIONAL PARTS CHANGE)

S/NO	PARTS NAME	? / SUPP	CSA SIGN	PHOTO TAKEN	REMARKS
1	FRT BUMPER	? / SUPP		✓ BK	16 175 358 80 ✓
2	STONE GUARD GRILLE	? / SUPP		✓ BK	Q8 142 964 80 ✓
3	BUMPER FIXING STIFFENED	? / SUPP		✓ BK	16 175 370 80 ✓
4	BUMPER BRACKET	? / SUPP		✓ BK	Q6 760 083 80 ✓
5	EMBLEM BRACKET	? / SUPP		✓ BK	16 175 366 80 ✓
6		? / SUPP			
7		? / SUPP			
8		? / SUPP			
9		? / SUPP			
10		? / SUPP			
11		? / SUPP			
12		? / SUPP			
13		? / SUPP			
14		? / SUPP			
15		? / SUPP			
16		? / SUPP			
17		? / SUPP			
18		? / SUPP			
19		? / SUPP			
20		? / SUPP			

PHOTO BEFORE PAINT	DATE	TAKEN BY
PHOTO AFTER PAINT	18/03	EB
PHOTO OF MOUNT TO CELLETTE BENCH		
REMOVE AND INSTALL ENGINE		
REMOVE AND INSTALL DASHBOARD		
REMOVE & INSTALL FUEL TANK		
PHOTO UNDERCARRIAGE PARTS		

MODEL: C4

SURVEYOR: STEVE

User: DA11572

Vehicle : C4 PICASSO C4 SPACETOURER/C4

SPACETOURER (B78)

VIN: VF73ABHZTHJ648377

Reg No: SHR3176U

Before using DIAGBOT to check all the fault

Print date : Monday, 22 March 2021 14:59:05

Start of vehicle session : 22/03/2021 - 14:16

Tool version : 09.87



## Global test

Expert/Global test

Vehicle\menu\_tgref.s : 81\_02

### FAMILY NO.

### CONTROL UNIT

5



Built-in systems interface

BSI2010\_EV (5 Faults)

B1808 87

Fault in the unlocking of the immobiliser by the engine management ECU

#### Properties

Cause

Local

Status

Intermittent

Features

Request missing

B1166 15

Front right direction indicator control fault

#### Properties

Cause

Local

Status

Intermittent

Features

Open circuit or short circuit to positive

B1167 15

Front left direction indicator control fault

#### Properties

Cause

Local

Status

Intermittent

Features

Open circuit or short circuit to positive

B1328 11

Rear screen and/or mirrors de-icing control fault

#### Properties

Cause

Local

Status

Intermittent



## Properties

Cause	Local
Status	Intermittent
Characterisation of the fault	Signal blocked

## List of associated variables

Total distance covered	53875	km
Date	22298	s
Crankshaft engine speed	1373	Rpm
Position of the accelerator pedal	0	%
Vehicle speed	45	kph
Engine coolant temperature	96	°C
Engine management ECU supply voltage	14.40	V
Exterior air temperature	32	°C
Pressure of the urea fluid	5.133	bar
Temperature of the urea fluid in the urea reservoir	33	°C
Quantity of urea solution injected	0	mg/stroke
Volume of urea fluid remaining in the urea reservoir	Volume of urea solution more than 10 litres	L
Operating status of the deNOx system	Urea gauge - pump module stopped with urea solution	
Volume of urea fluid measured in the urea reservoir	3.20	L
Temperature of the exhaust gas downstream of the pre-catalyst	266	°C
Temperature of the exhaust gas upstream of the pre-catalyst	228	°C



Anti-lock Braking System (ABS) or  
Electronic Stability Program (ESP) ESP90



**Multifunction control panel**

**FMUX**



**Parking assistance**

**AAS\_UDS**

4



**Telematic unit (RTx) or audio-  
navigation**

★ **ECU not recognised (4 Faults)**

*Down-grade mode: this information is  
not guaranteed*

**U18A1 00**

**ECU not recognized : select the "Fault reading" menu to access the description  
of the fault code**

#### Properties

**Status**

**Permanent**

**Characterisation of the fault**

**Not characterised**

**B1506 00**

**ECU not recognized : select the "Fault reading" menu to access the description  
of the fault code**

#### Properties

**Status**

**Permanent**

**Characterisation of the fault**

**Not characterised**

**B1513 04**

**ECU not recognized : select the "Fault reading" menu to access the description  
of the fault code**

#### Properties

**Status**

**Intermittent**

**Characterisation of the fault**

**Internal fault**

**B1004 04**

**ECU not recognized : select the "Fault reading" menu to access the description  
of the fault code**

#### Properties

**Status**

**Permanent**

**Characterisation of the fault**

**Internal fault**



**Electronic key reader**

**Communication error**



**Electric steering lock**

**AVE**



**Urea ECU**

**Not present**



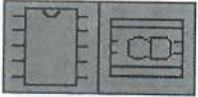
**Engine wiring housing**

**Not present**



**Trailer relay unit**

**Not present**



**External CD player**

**Not present**



**Audio amplifier**

**Not present**



**Multifunction video camera (CMF)**

**Not present**



**Anti-theft alarm**

**Not present**



**Intrusion alarm siren**

**Not present**



**Vehicle Distance Assistance**

**Not present**



**Seat driver position memory module.**

**Not present**



**Right-hand reversible seat belt inertia reel**

**Not present**



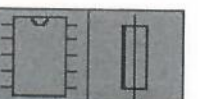
**Left-hand reversible seat belt inertia reel**

**Not present**



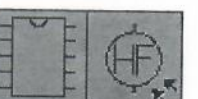
**Dynamic headlamp height adjuster**

**Not present**



**Supplies protection and management unit**

**Not present**



**Hands-free unit**

**Not present**



**Service module / Independent telematic unit**

**Not present**



**Panoramic visual assistance ECU**

**Not present**



User: DA11572

Vehicle : C4 PICASSO C4 SPACETOURER/C4

SPACETOURER (B78)

VIN: VF73ABHZTHJ648377

Print date : Monday, 22 March 2021 15:04:10

Start of vehicle session : 22/03/2021 - 14:16

Tool version : 09.87



by no SRS/IT6U  
after by DISCO to check all the  
Send ECU all to Sand  
Job Done by Z/H.

## Global test

Expert/Global test

Vehicle\menu\_tgref.s : 81\_02

### FAMILY NO.

### CONTROL UNIT

1



Built-in systems interface

BSI2010\_EV (1 Faults)

B1003 00

Configuration fault (warning, this fault may be a phantom fault)

#### Properties

Cause

Local

Status

Intermittent

Features

-



Engine management ECU

EDC17C60



Anti-lock Braking System (ABS) or  
Electronic Stability Program (ESP)

ESP90



Automatic or piloted manual  
gearbox

BVA\_AM6\_AT6\_UDS



Controls under the steering wheel

★ ECU not recognised

Down-grade mode: this information is  
not guaranteed



Controls on the steering wheel /  
integral controls steering wheel

VCI



Left-hand windscreen wiper motor MOTEV\_UDS



Right-hand windscreen wiper  
motor

MOTED\_UDS



Air conditioning

★ BCC

Important, ECU present on the vehicle  
but configured absent



Status

Permanent

Characterisation of the fault

Configuration incorrect or not carried out



Diesel additive pump

PADDGO\_INERGY



Additional heating

Communication error



Hands full access ECU, right-hand side or rear

BAAST



Touch screen

★ EMF\_DGT\_LVDS\_BD

Important, ECU present on the vehicle but configured absent



Urea ECU

Not present



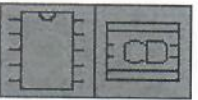
Engine wiring housing

Not present



Trailer relay unit

Not present



External CD player

Not present



Audio amplifier

Not present



Multifunction video camera (CMF)

Not present



Anti-theft alarm

Not present



Intrusion alarm siren

Not present



Vehicle Distance Assistance

Not present



Seat driver position memory module.

Not present



Right-hand reversible seat belt inertia reel

Not present