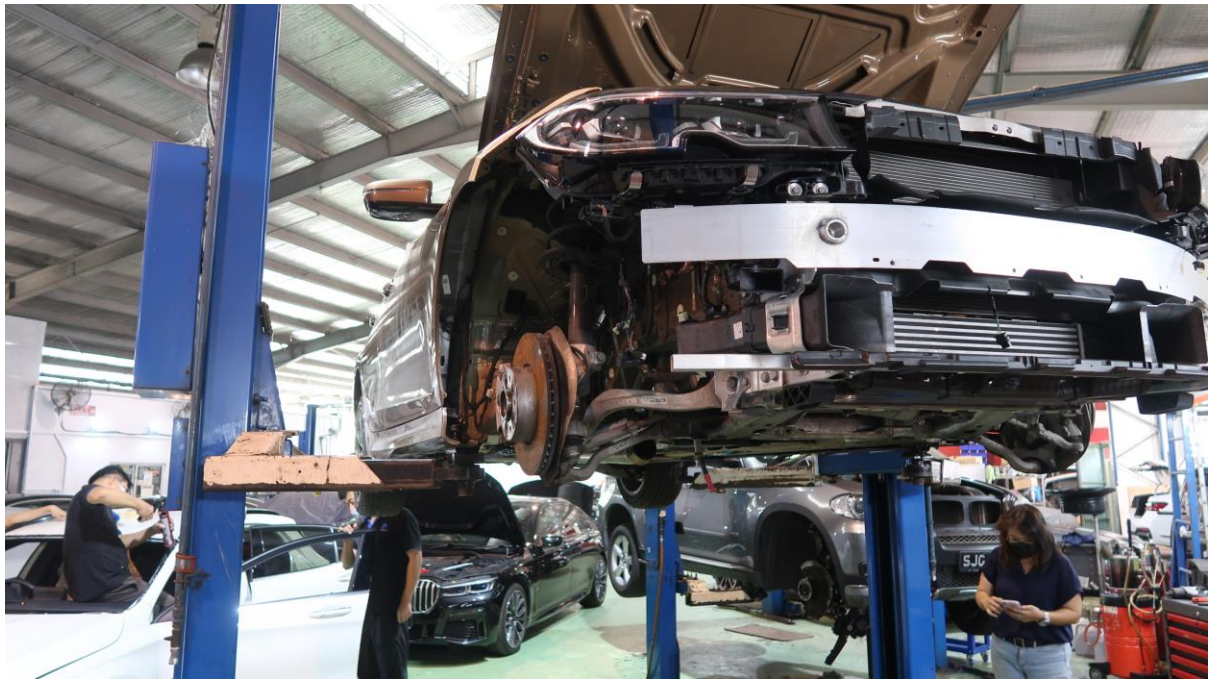
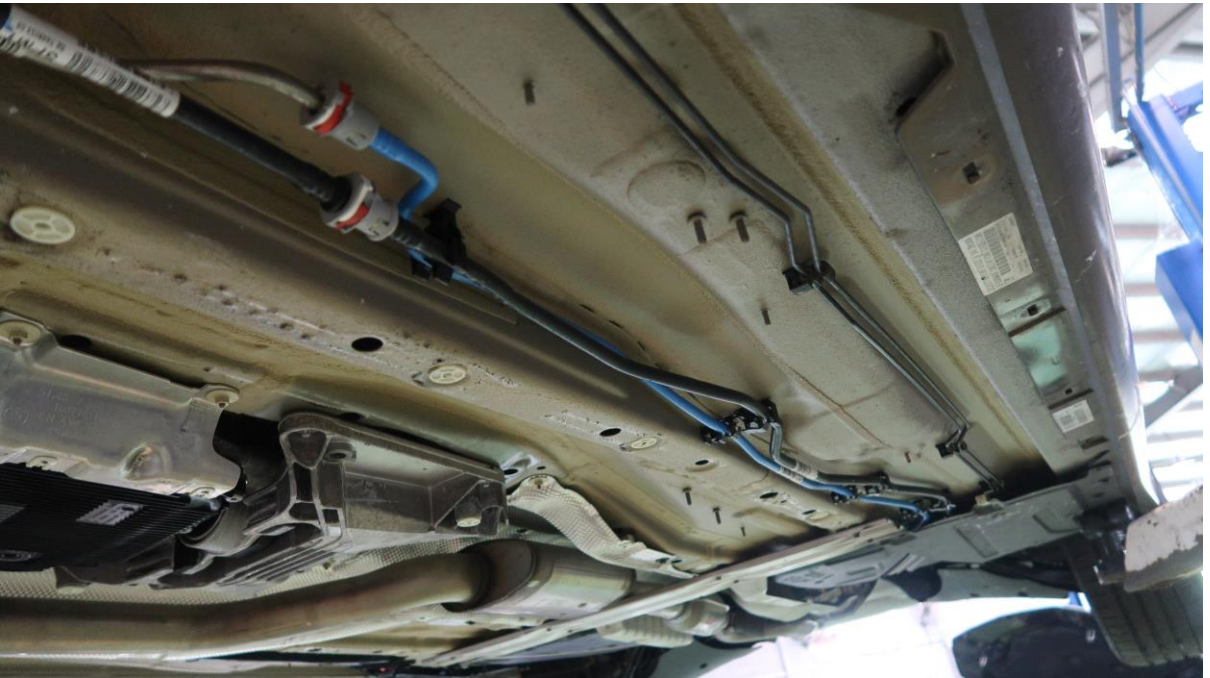
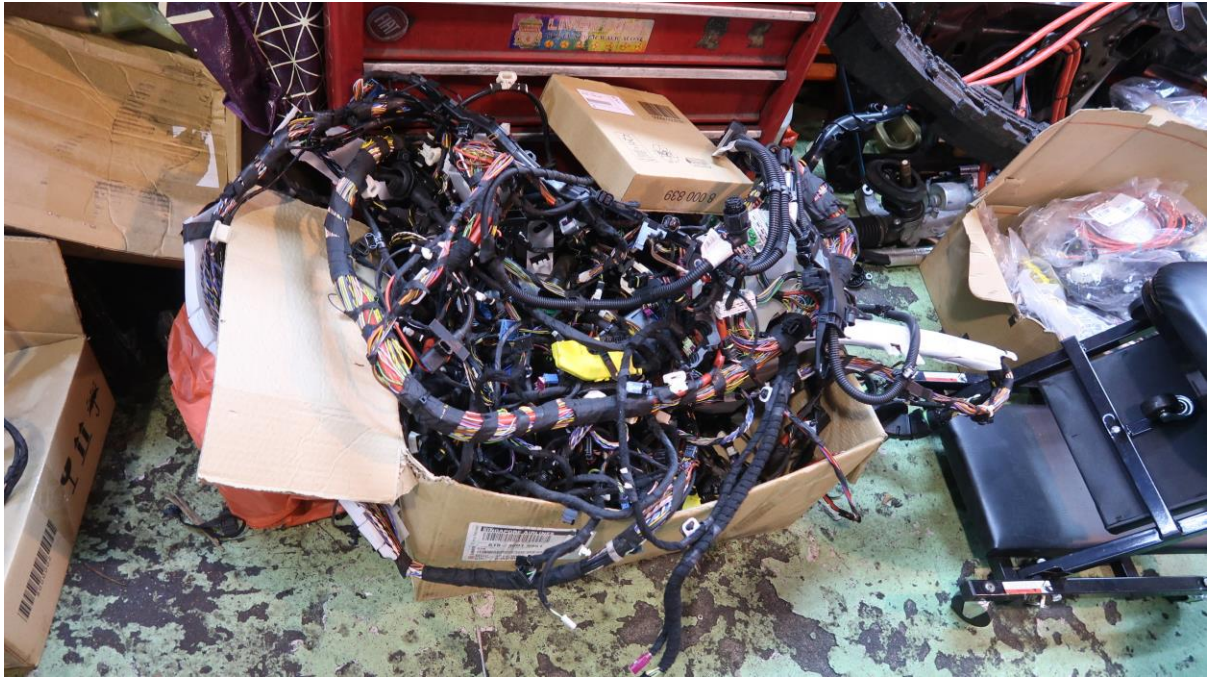
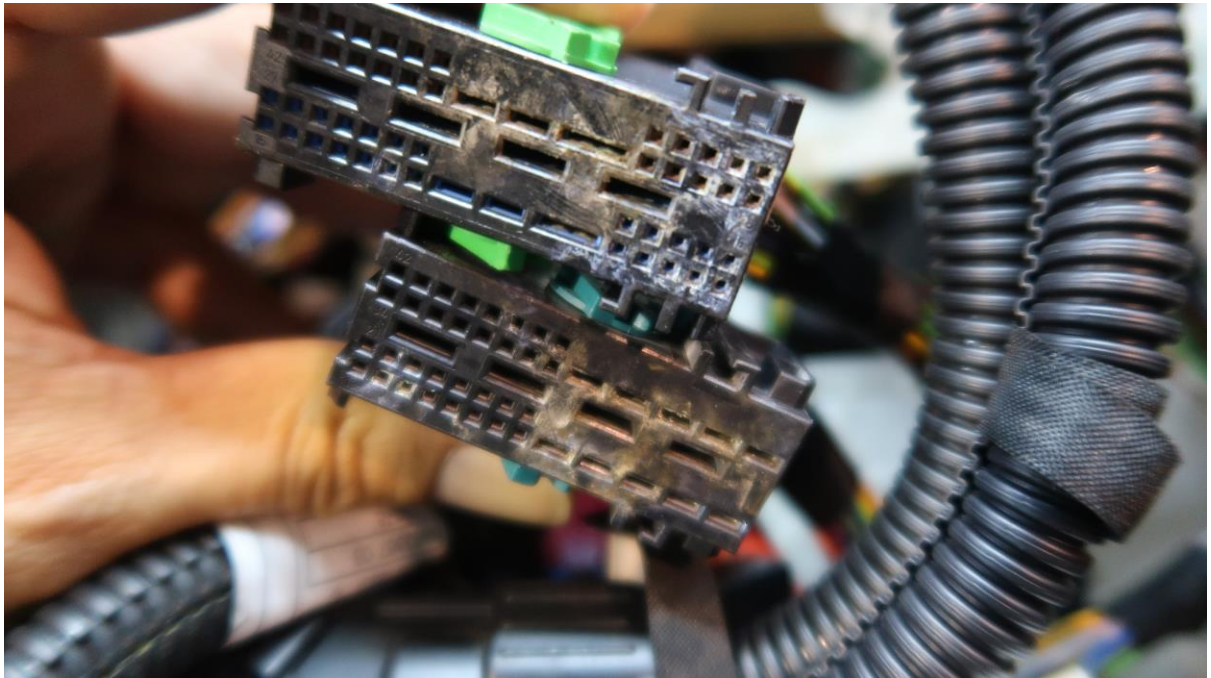
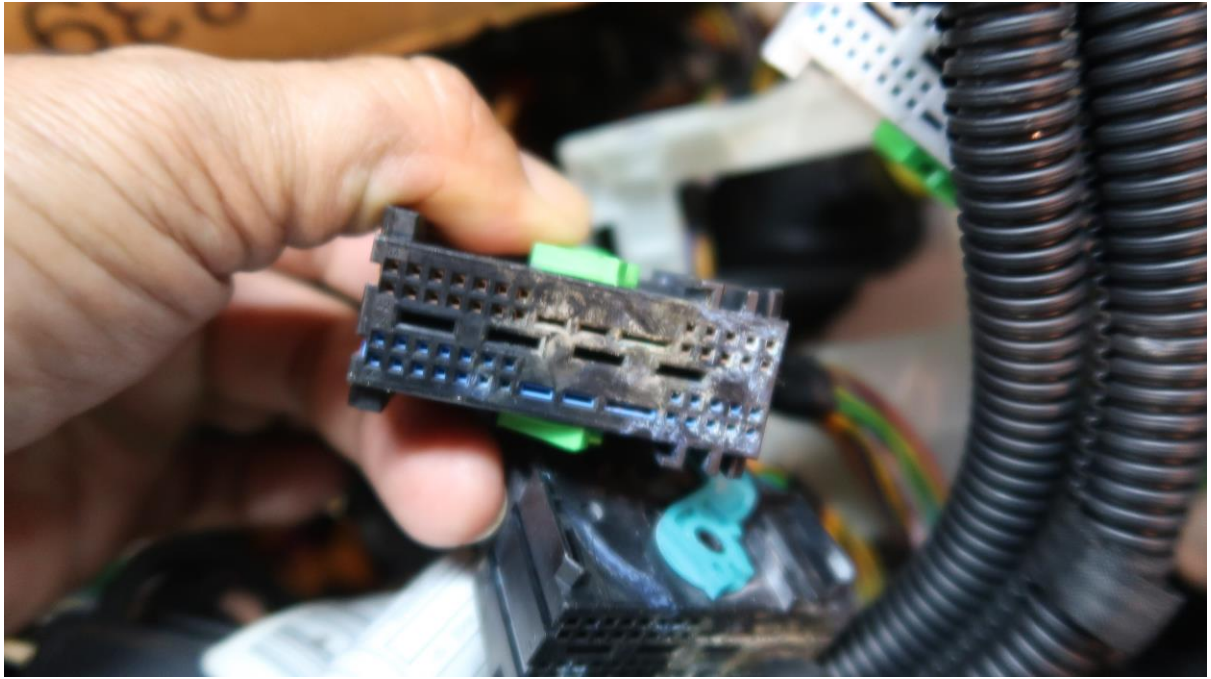


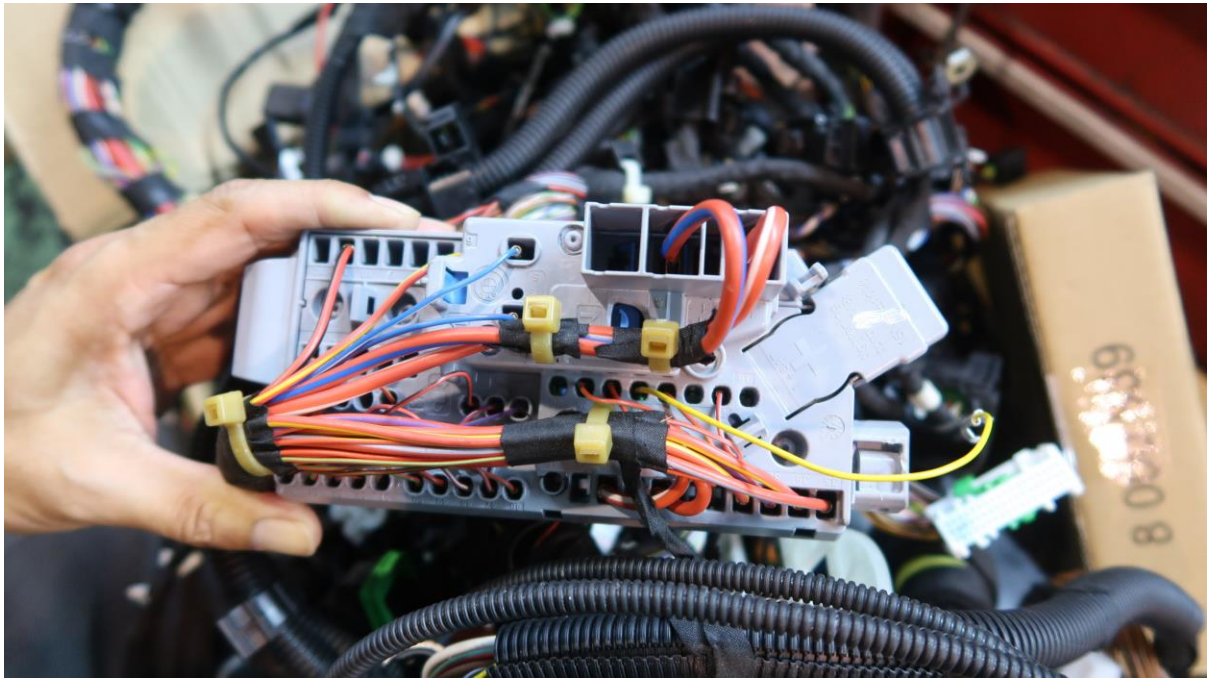
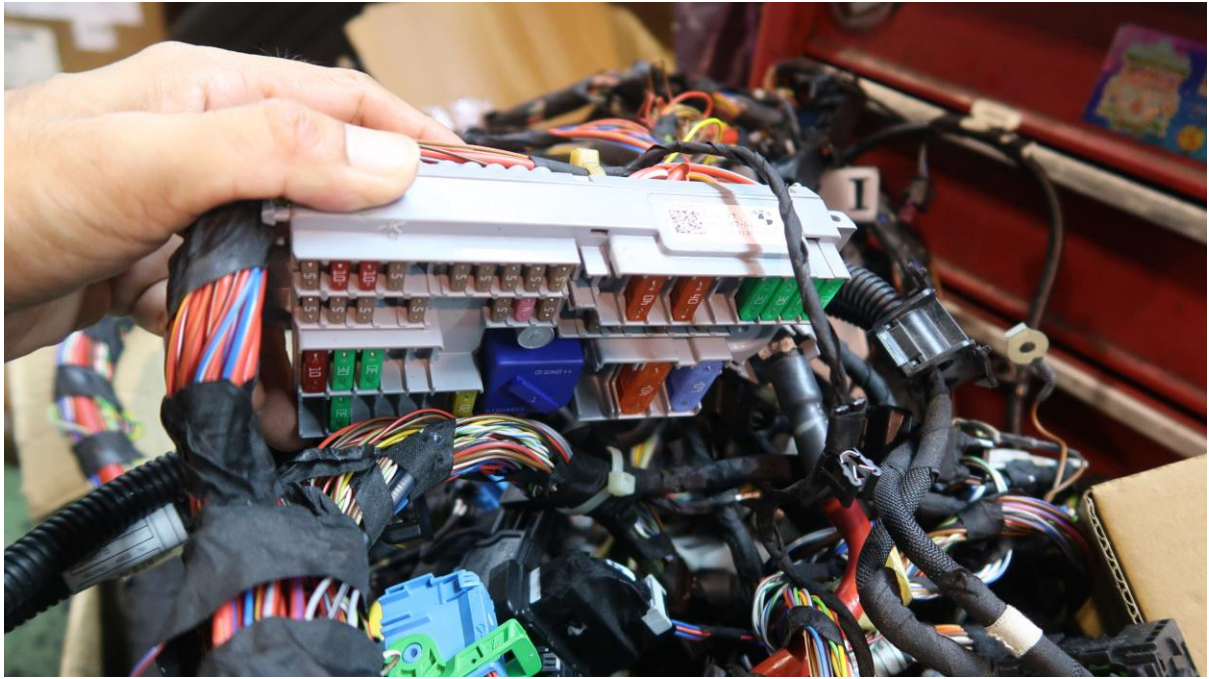




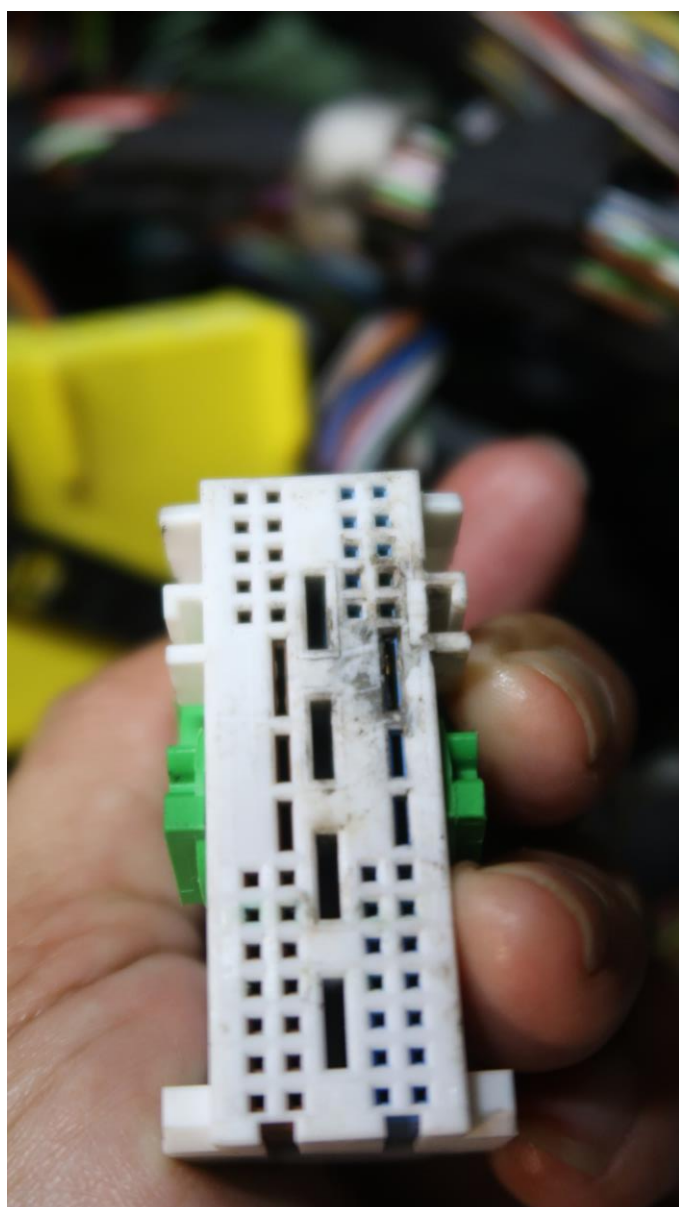


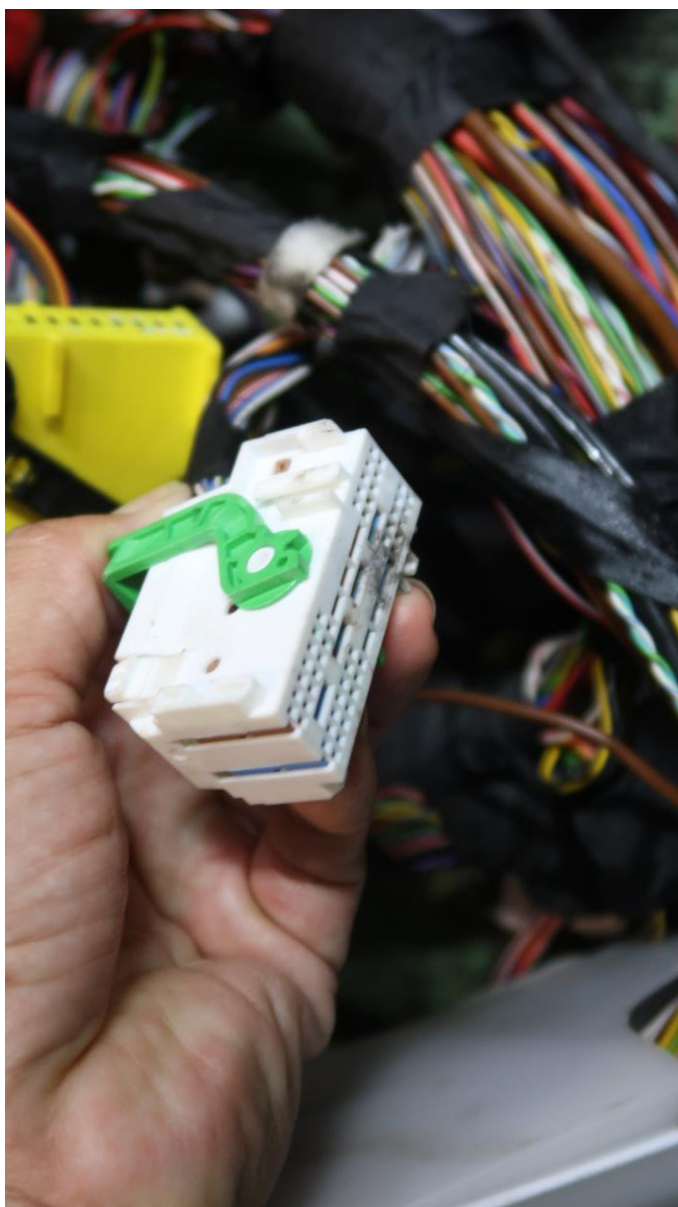


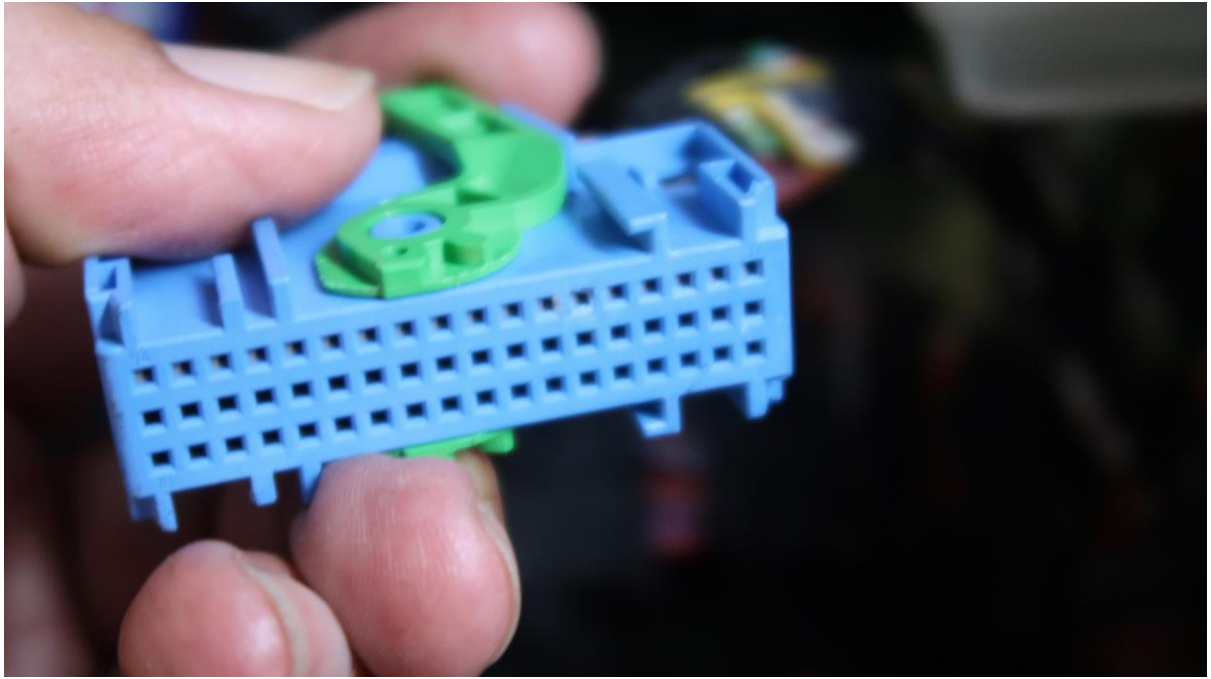




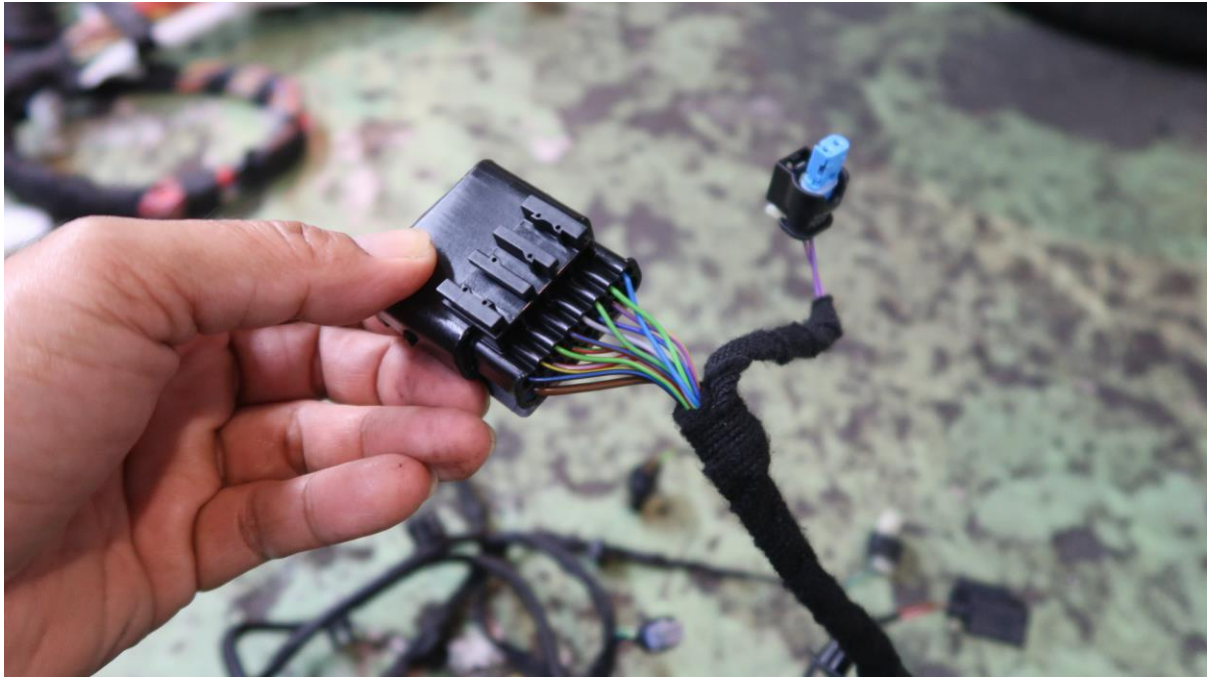




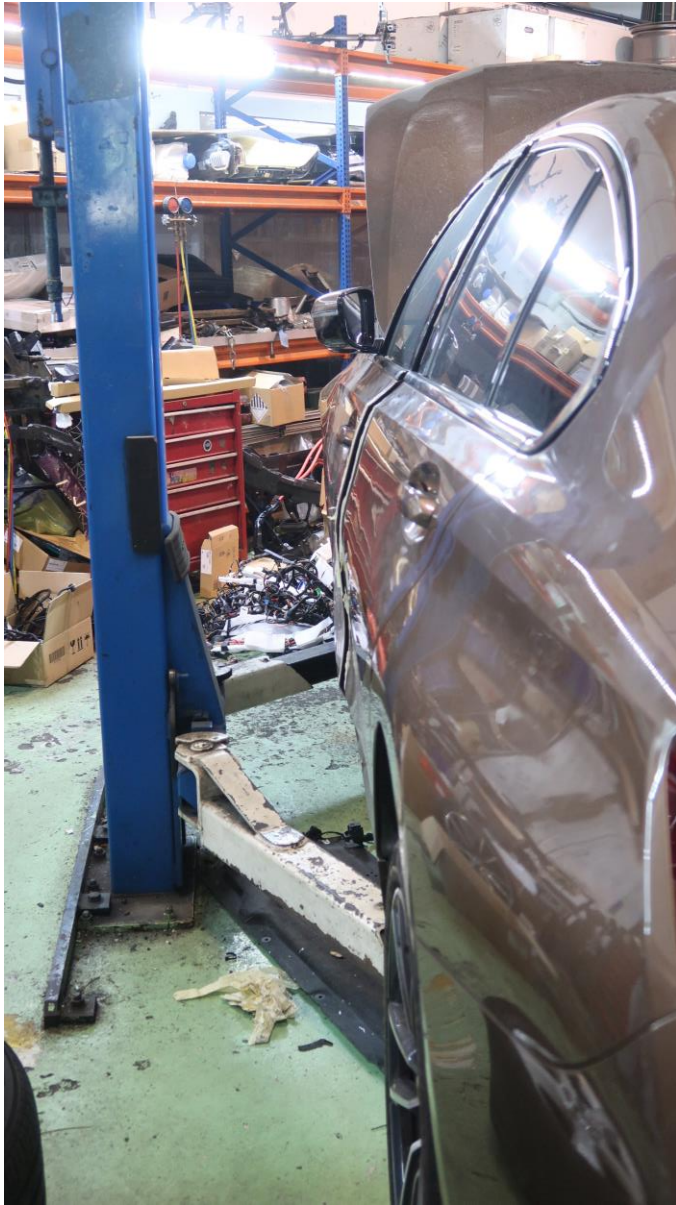


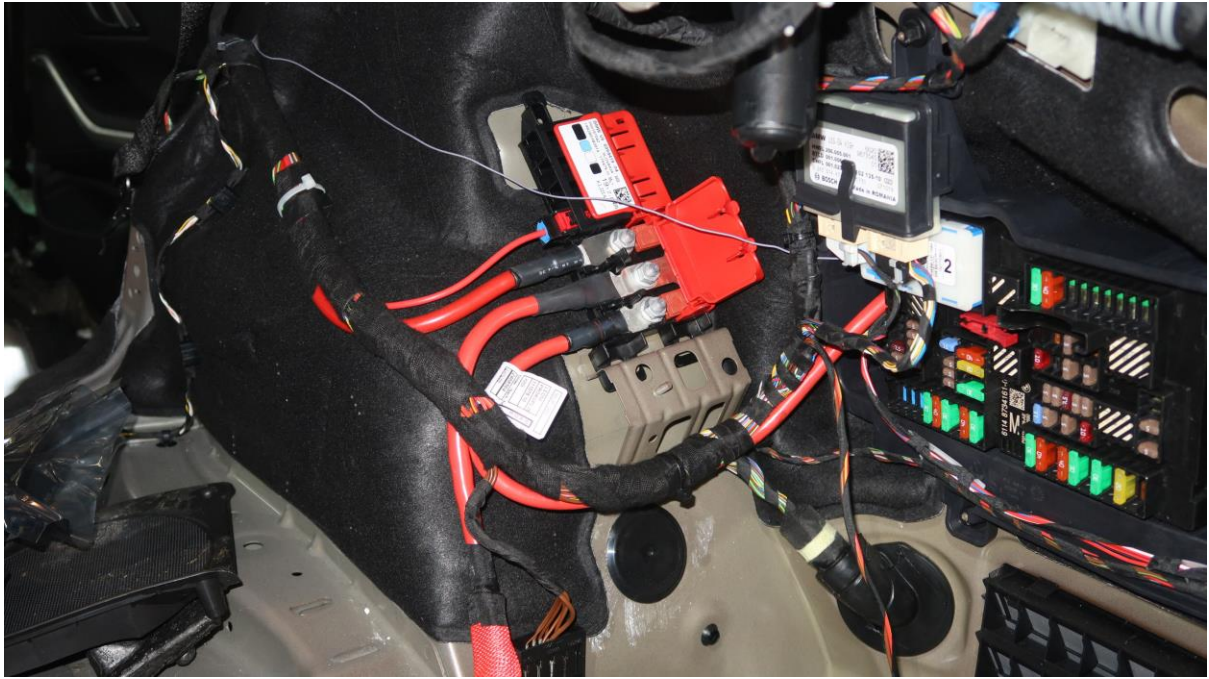


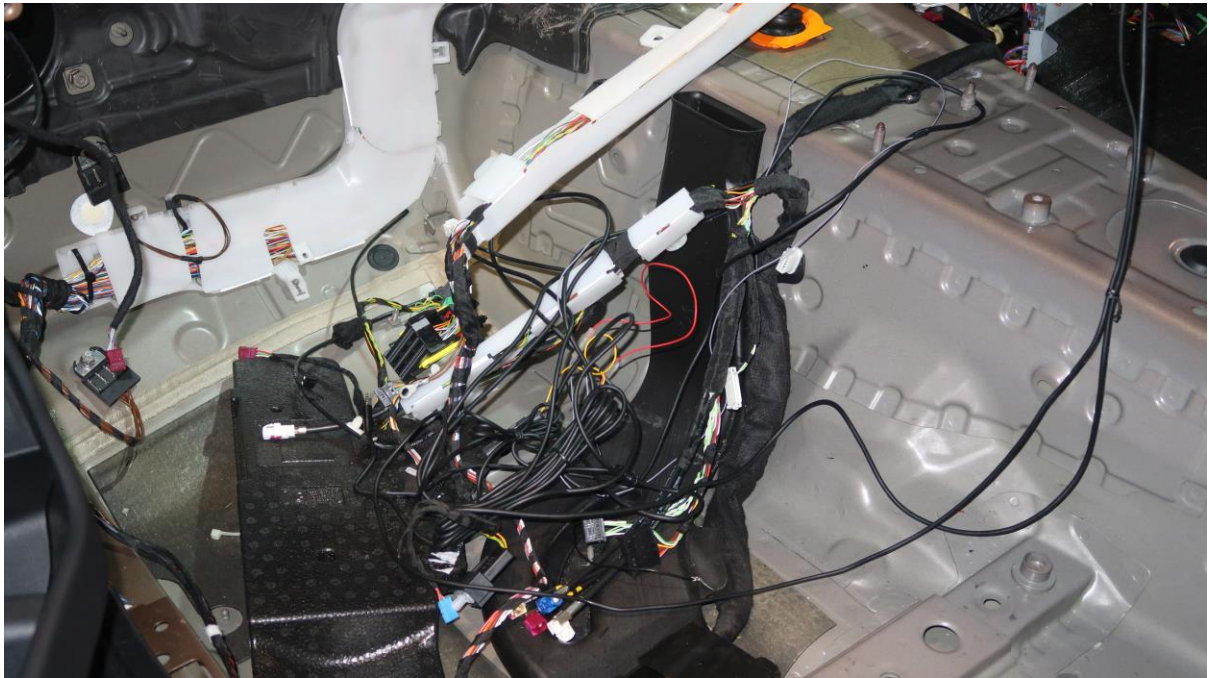




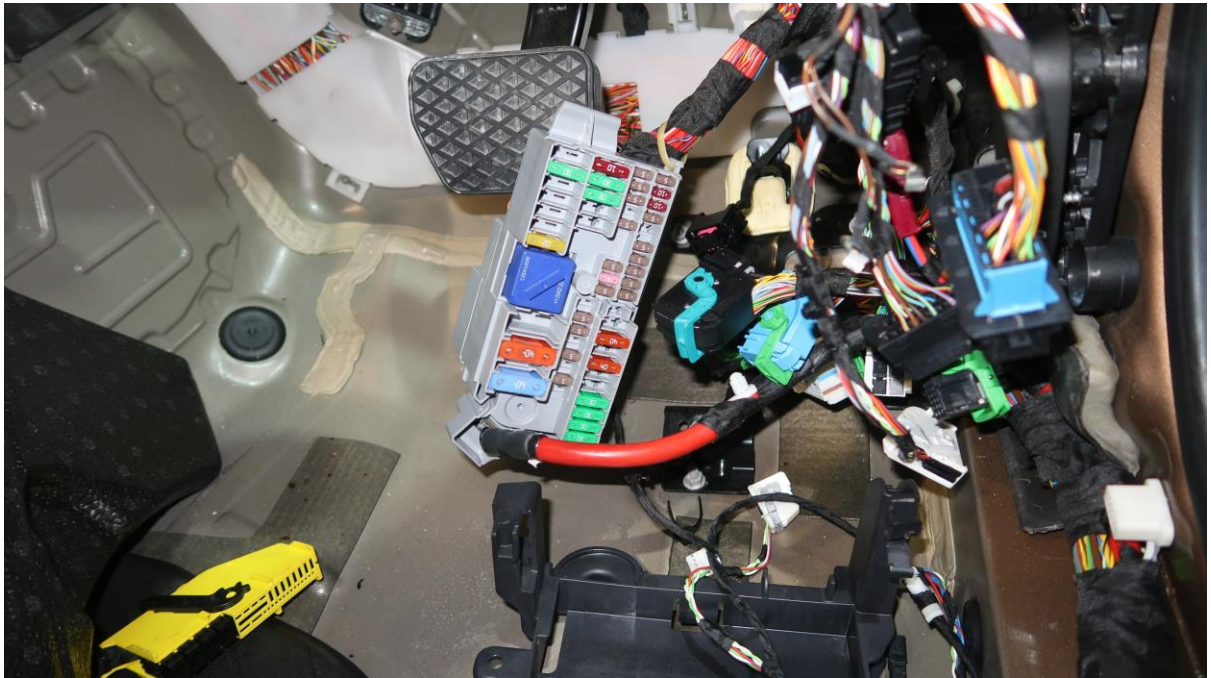


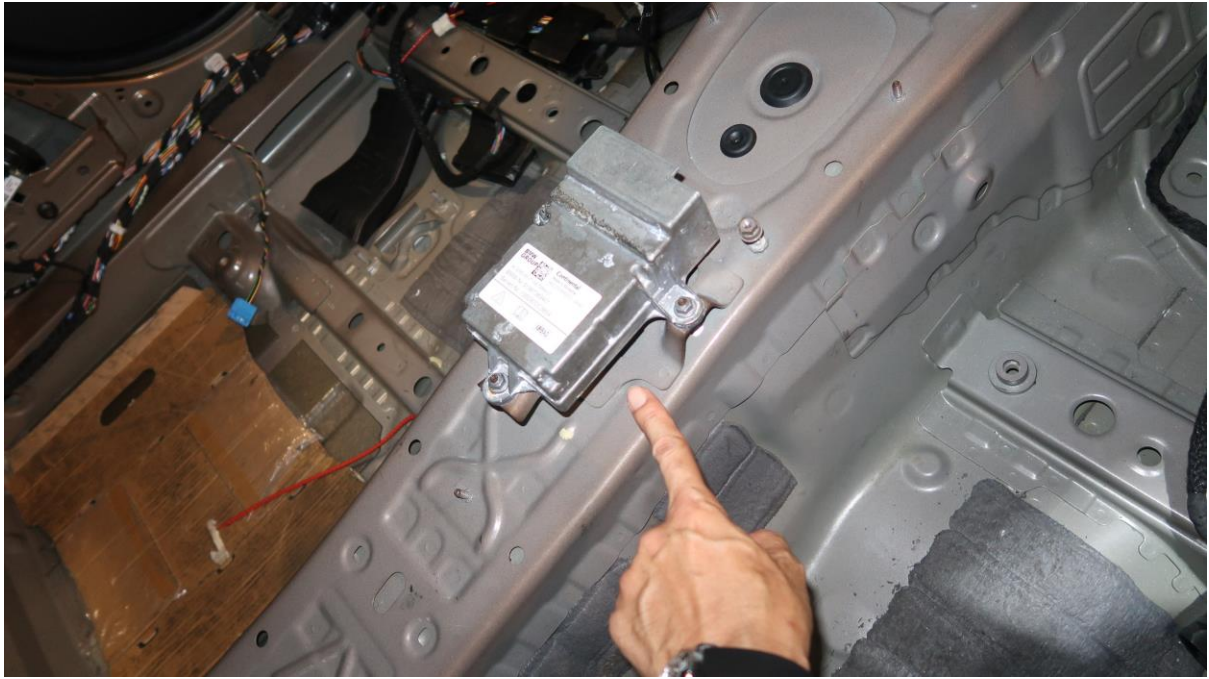




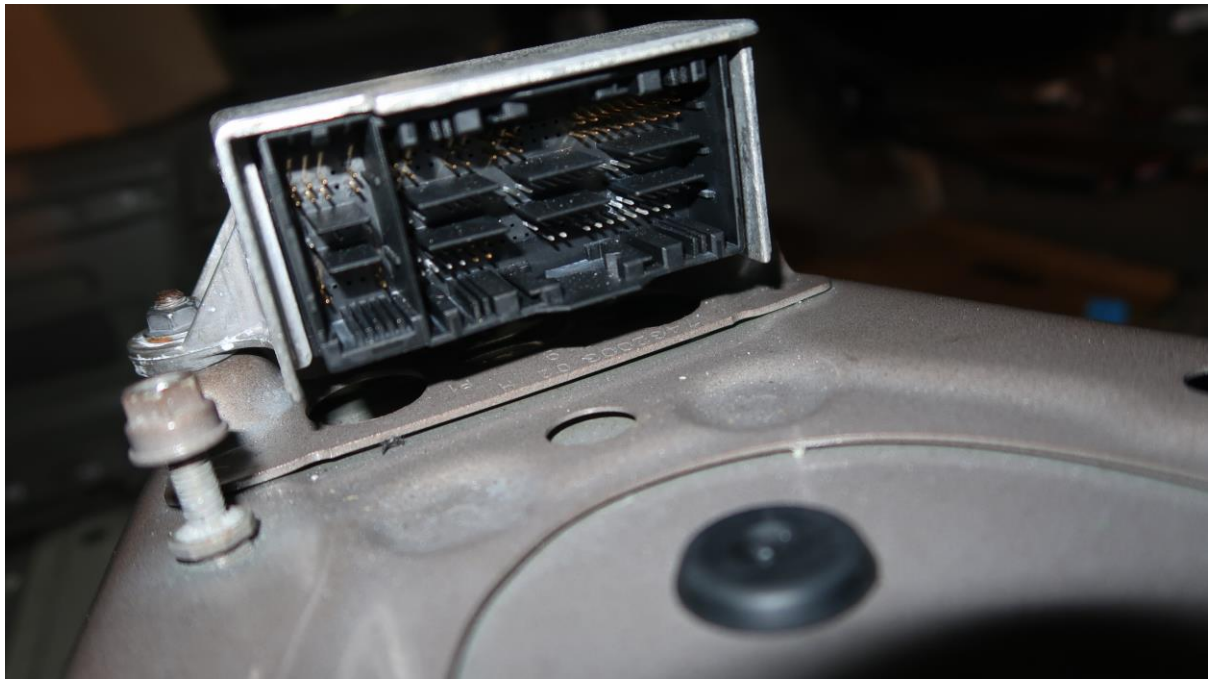














BMW 61.35-5A09DC0-01
V06

Functional type description:
Body Domain Controller

Supply Voltage
13.5V DC

Model: BDC-03
BMW AG
D-80788 München



HWID: 013.000.002
Body STLD 132.043.020
GW STLD 132.043.010
Body SWFL 132.043.020
GW SWFL 132.043.010
Body MAC F8:55:CD:03:4A:BE
GW MAC F8:55:CD:03:4A:BD

FCC ID: 2A498-B0003
ID: 11505A-B0003
TRC No. TRC/LPD/2018/131
IFT: RLVT18018-0645
TA-2018/017

ZICTA
ZMB/ZICTA/TA/2018/5/32
AGREE PAR L'ANRT MAROC
N° d'agrément: MR 16293 ANRT 2019
Date d'agrément: 11/04/2019

CNC ID: H-21666
S0002/S001/2018
7205
NCA APPROVED: BP3.18-002.187
R-102
R-RW-V03-B00-03
MUS 18

OMAN - TRA
R/5515/18
D100428

00gPRLn*CaM*Ca200r*LC2Side*LCWc*LCW
n*LCed*WwRn*WwF*WwR*WwR2*WwM*PMd*Ac
WwR*Ac*WwR*Ca200r*Ca200r*Ca200r*Ca200r
*Ca200r*Ca200r*Ca200r*Ca200r*Ca200r*Ca200r

CE
ERE
E24
10 05 2390
1161 00 0120

ANATEL
CCAN18LP0710T0 03024-18-03228

TRA
REGISTERED No:
ER62975/18
DEALER No:
DA0089862/12

Made in Slovakia Visteon Electronics
Slovakia s.r.o. Námestovo 1088
029 01 Námestovo, Slovak Republic
Visteon 179870 10 VPKKAF 221381 FL

NTC
Type Approved
No.: ESD-1816979C

Complies with
IMDA Standards
DA105282

Connection and use of this communications
equipment is permitted by the Nigerian
Communications Commission

CON9
CON5

CON8
CON4

CON7
CON3

CON6
CON2

BOCRA
REGISTERED NO:
BOCRA/TA/2018/3943

MCMC
MCMC
MCMC



