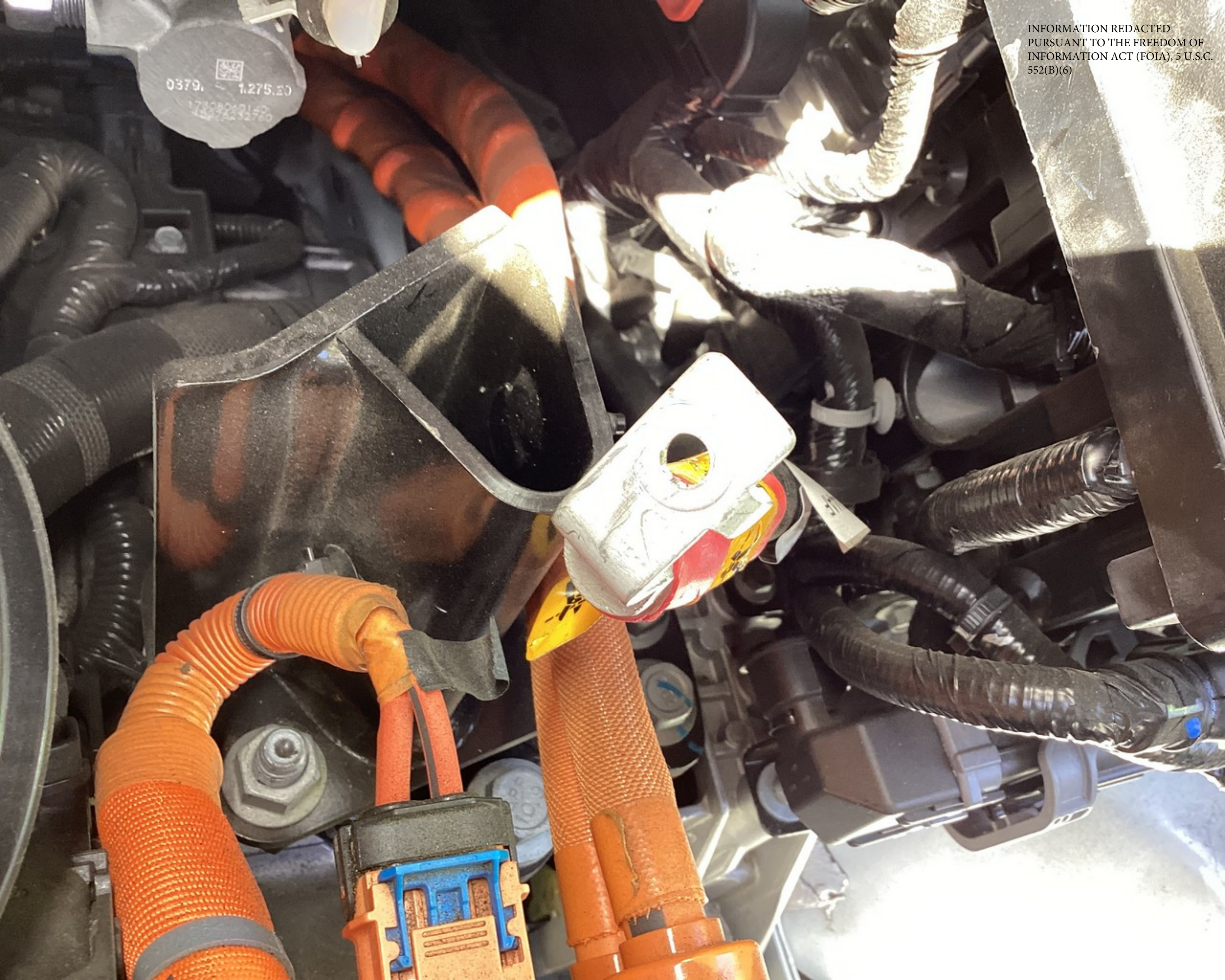


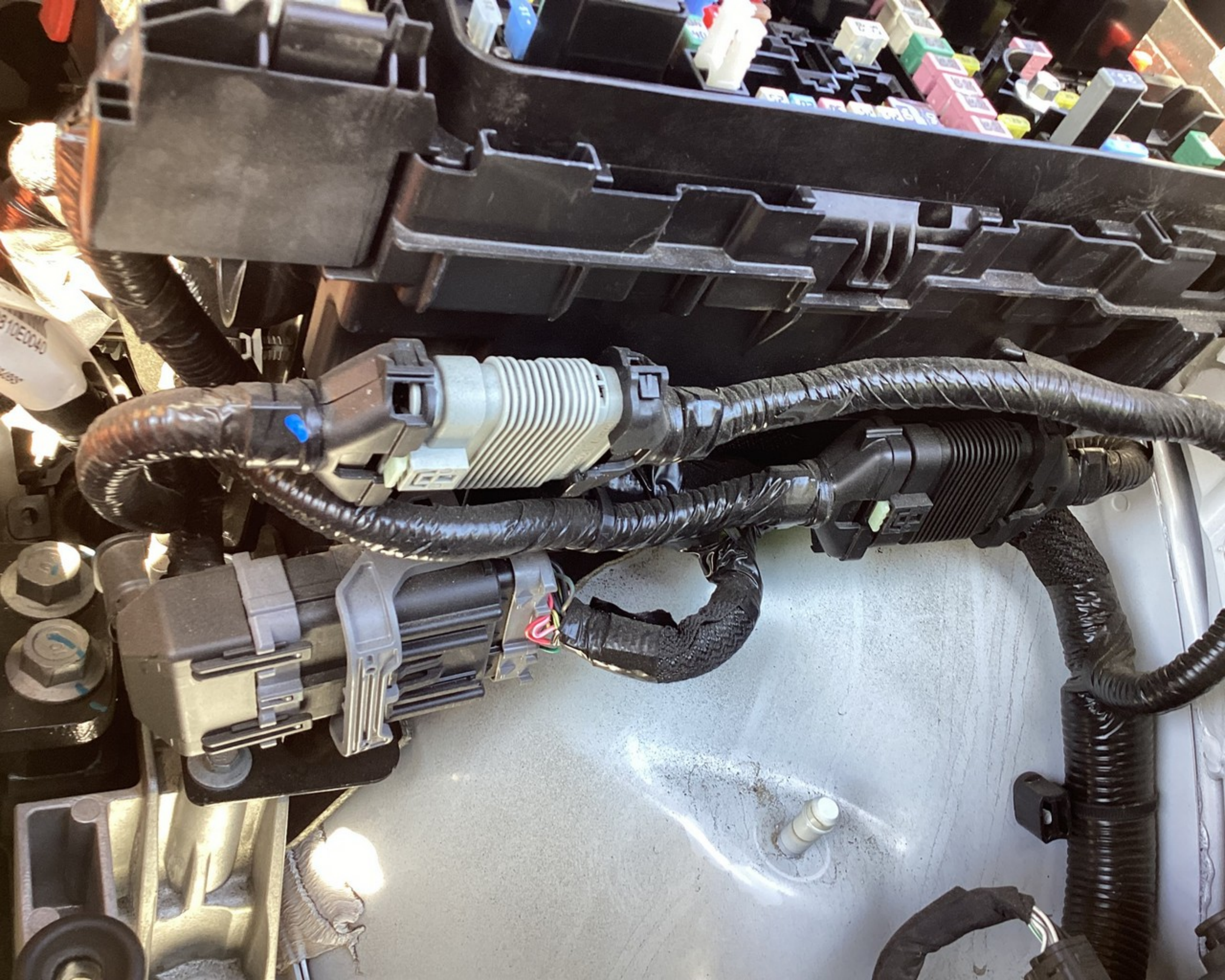


















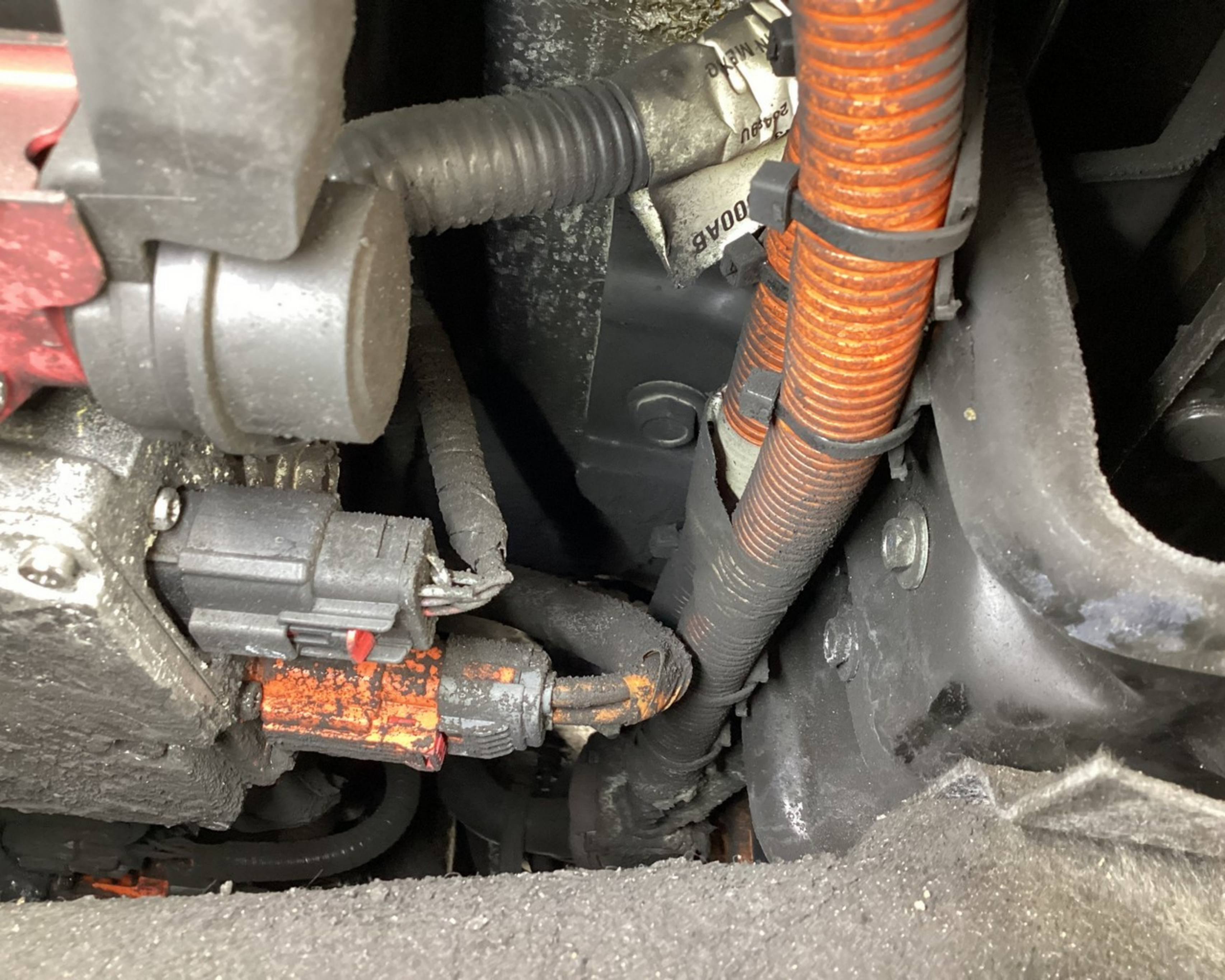




















SCRAP IF DROPPED

P/N: 05-880-6AB

SUPPLIER CODE: 651293

MODEL: DAP-358 C

PT: 220-430VDC / 15A max

PUIT: 10-16VDC / 2500W max

TD6VA2730R3596



















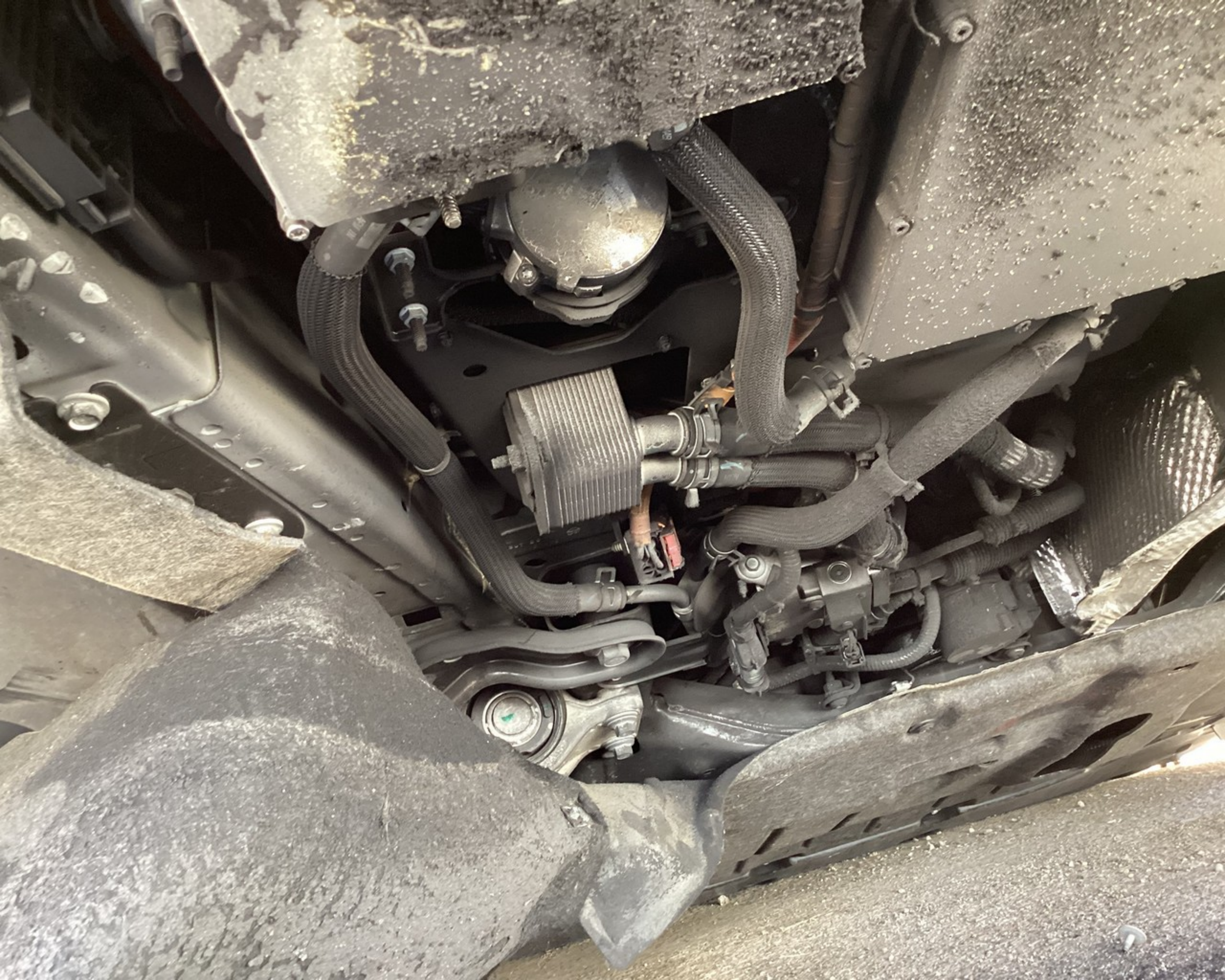














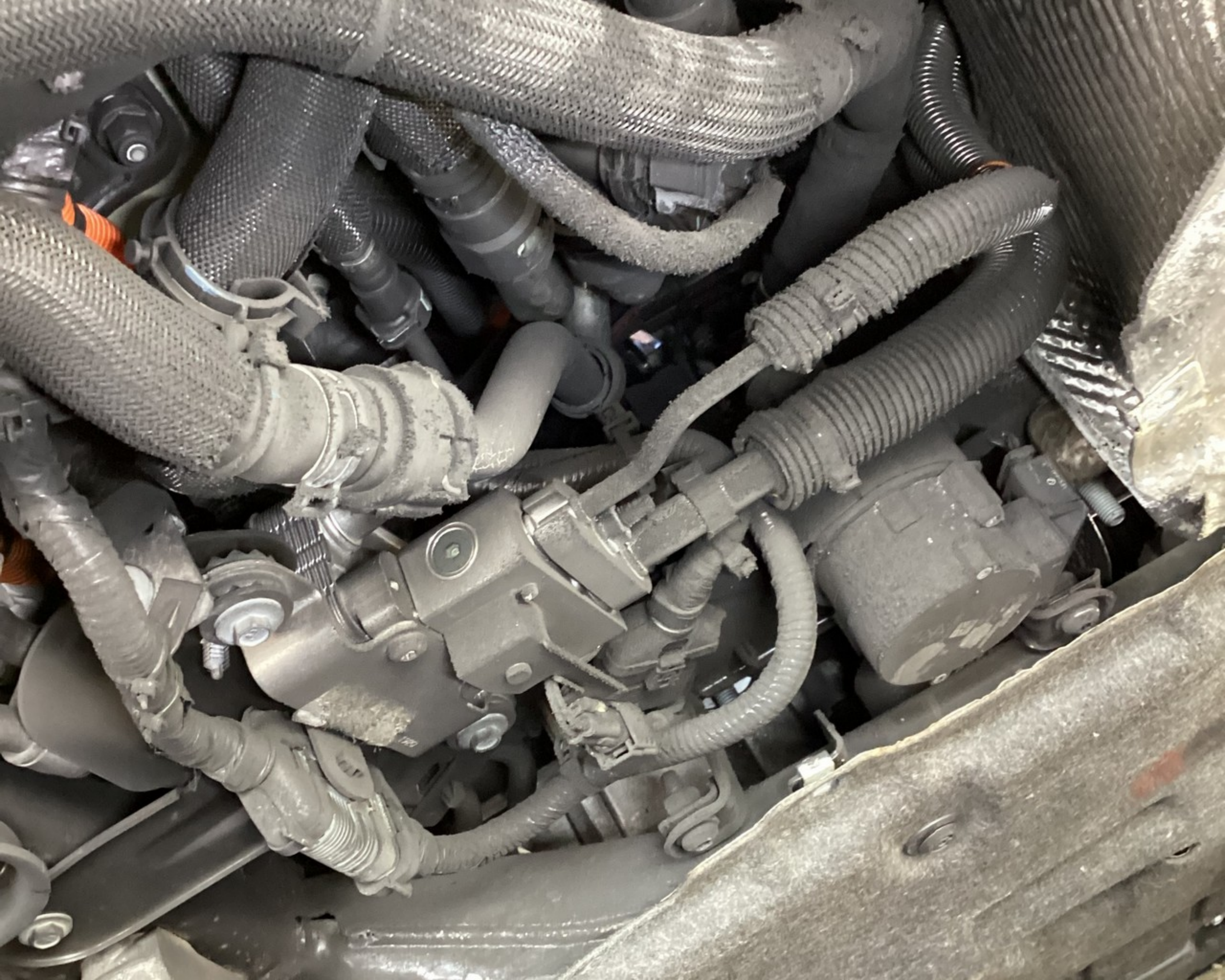






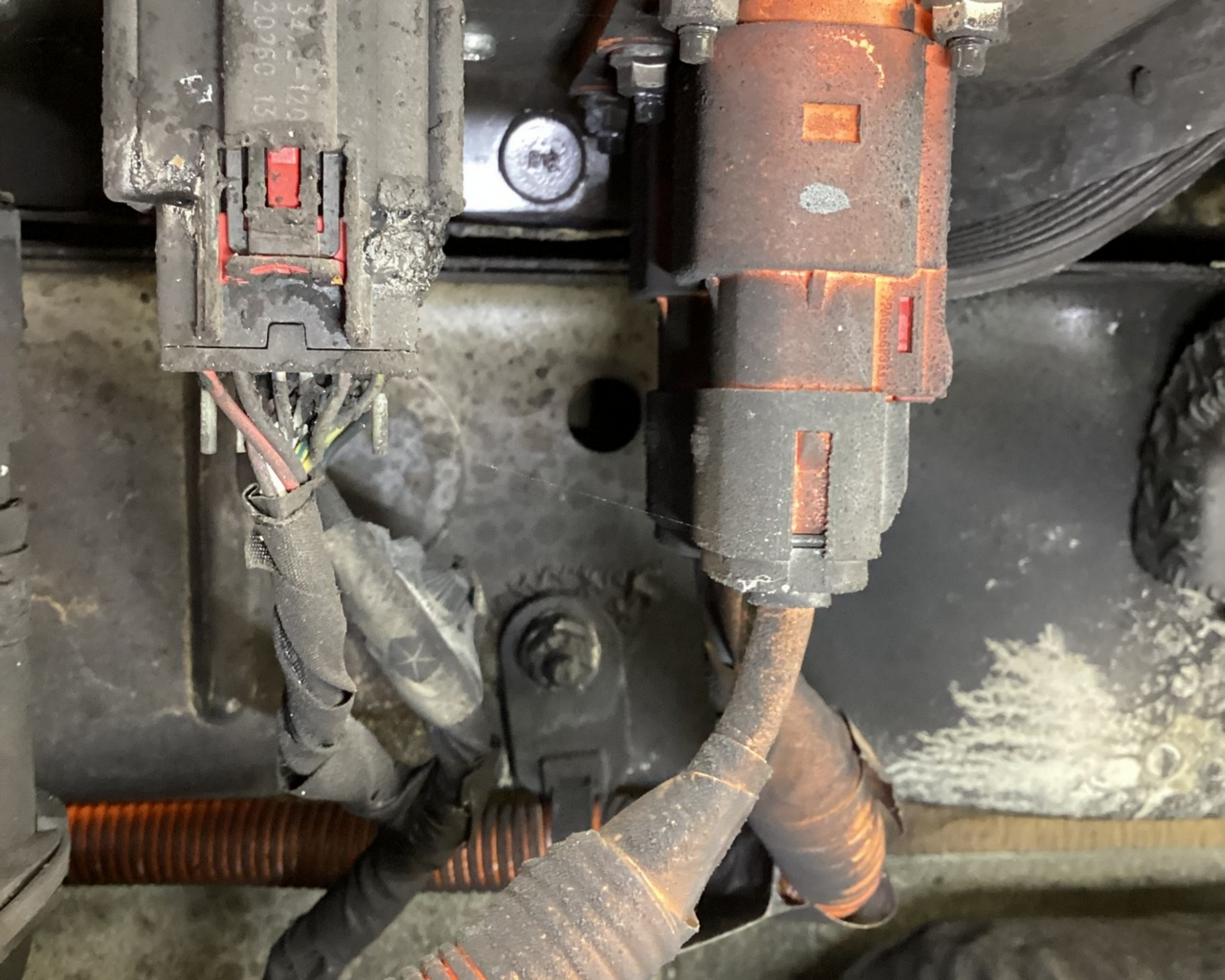






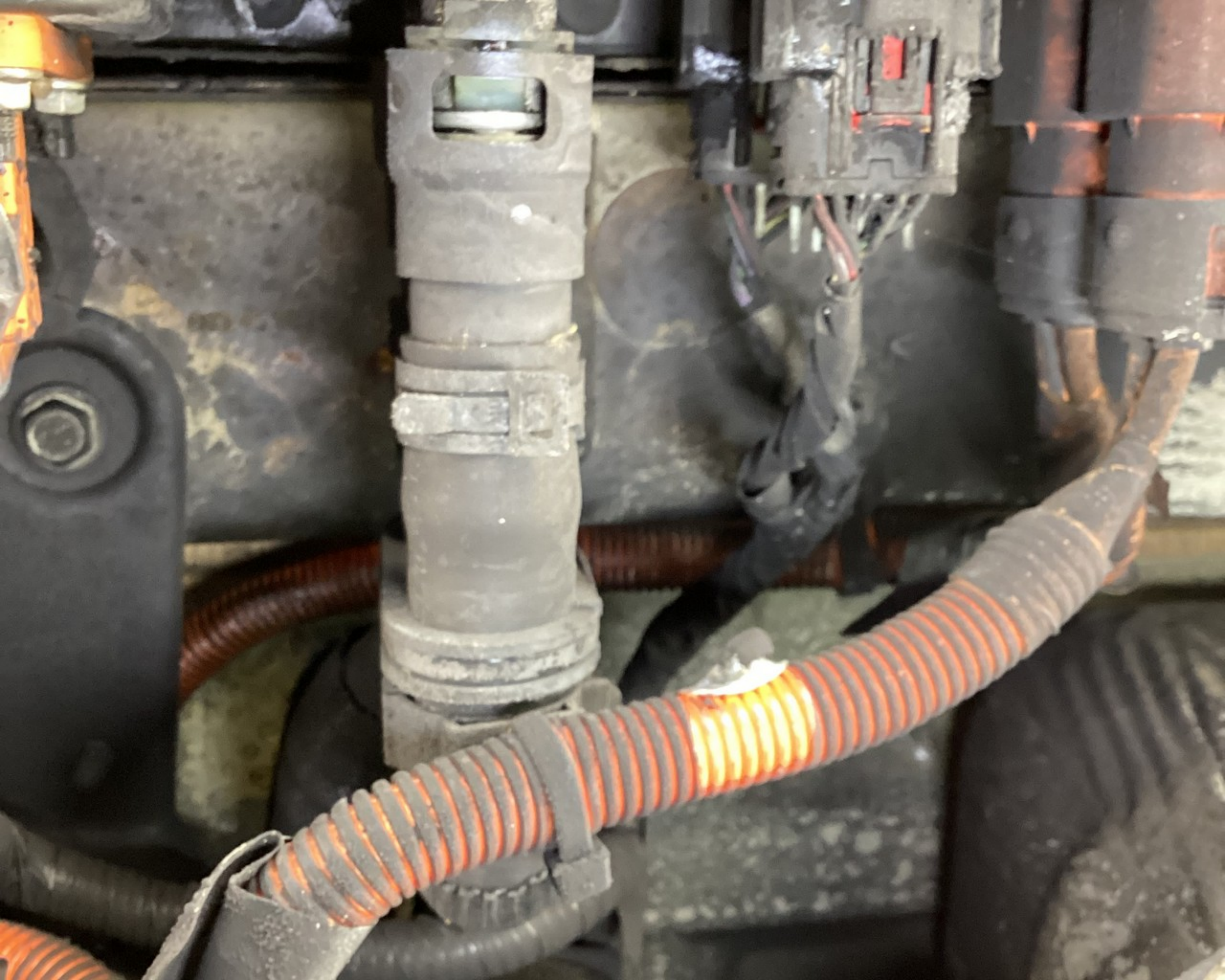






34-122
20260 13

2005-6P034



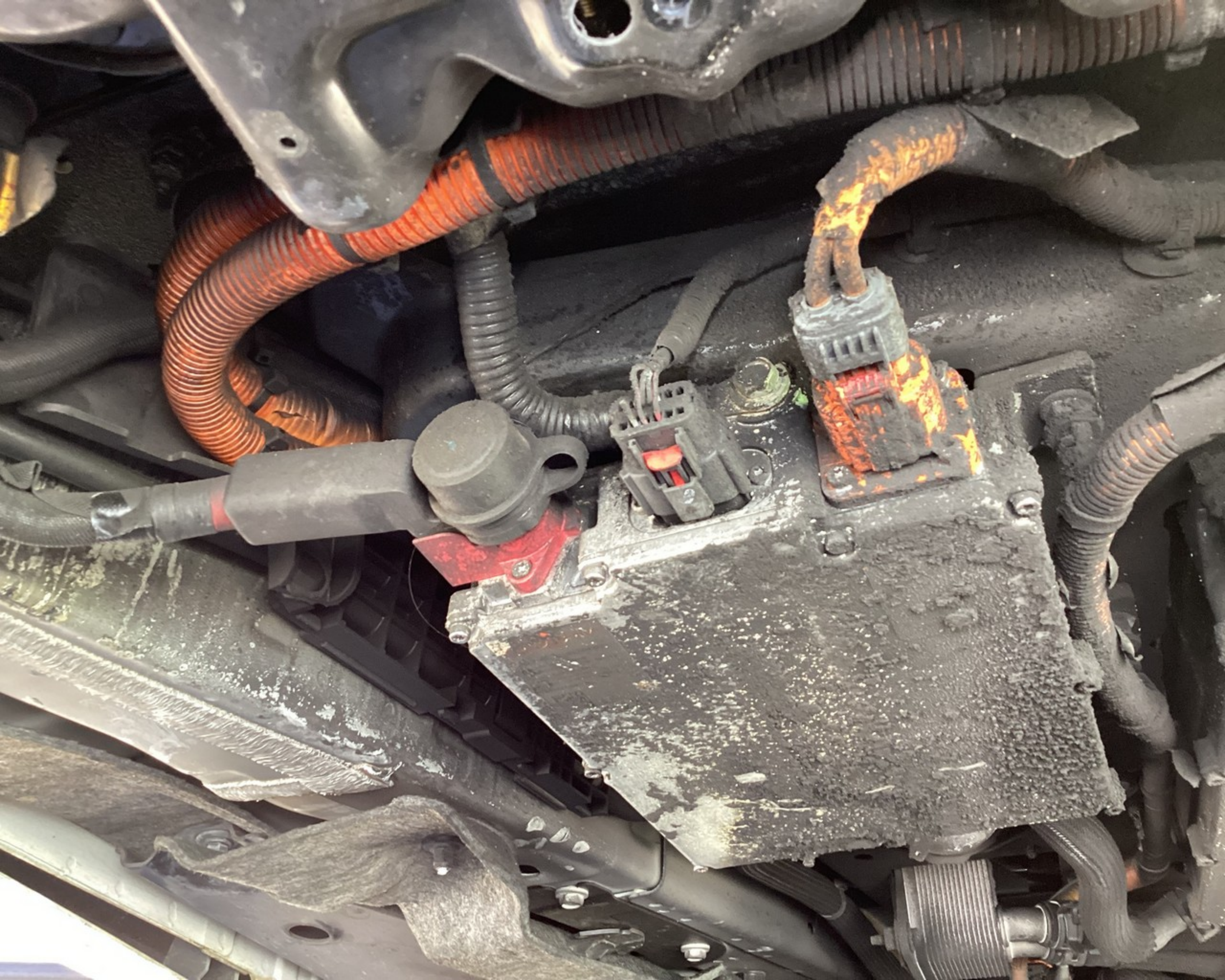


























NOT DROPPED
PART NO. 651295
DATE 08/11/08 C
100% APPROVED
100% APPROVED
100% APPROVED



Pierburg
PUMP TECHNOLOGY
Made in Germany
7.05856.05.0
20 T 234 SN 01129

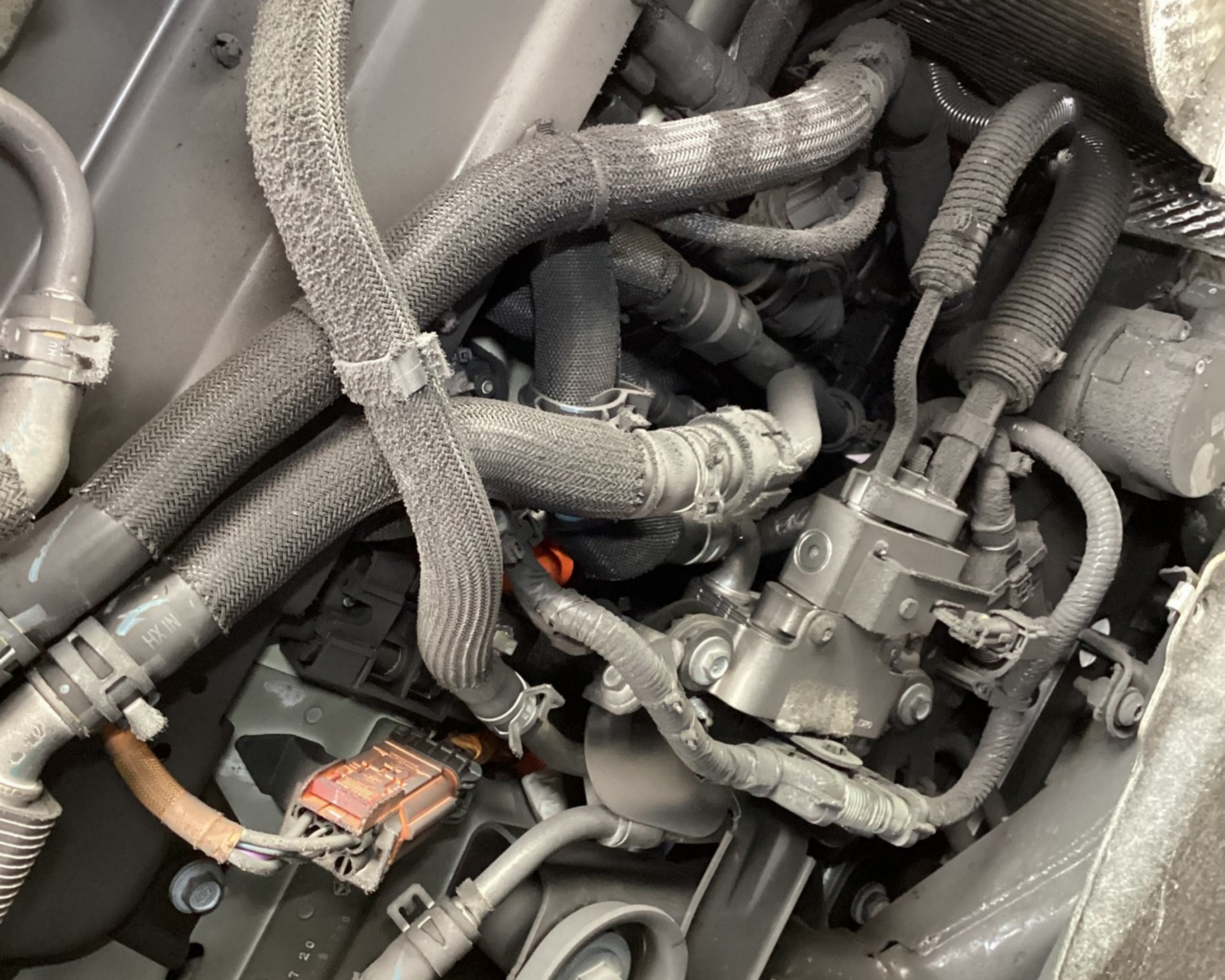


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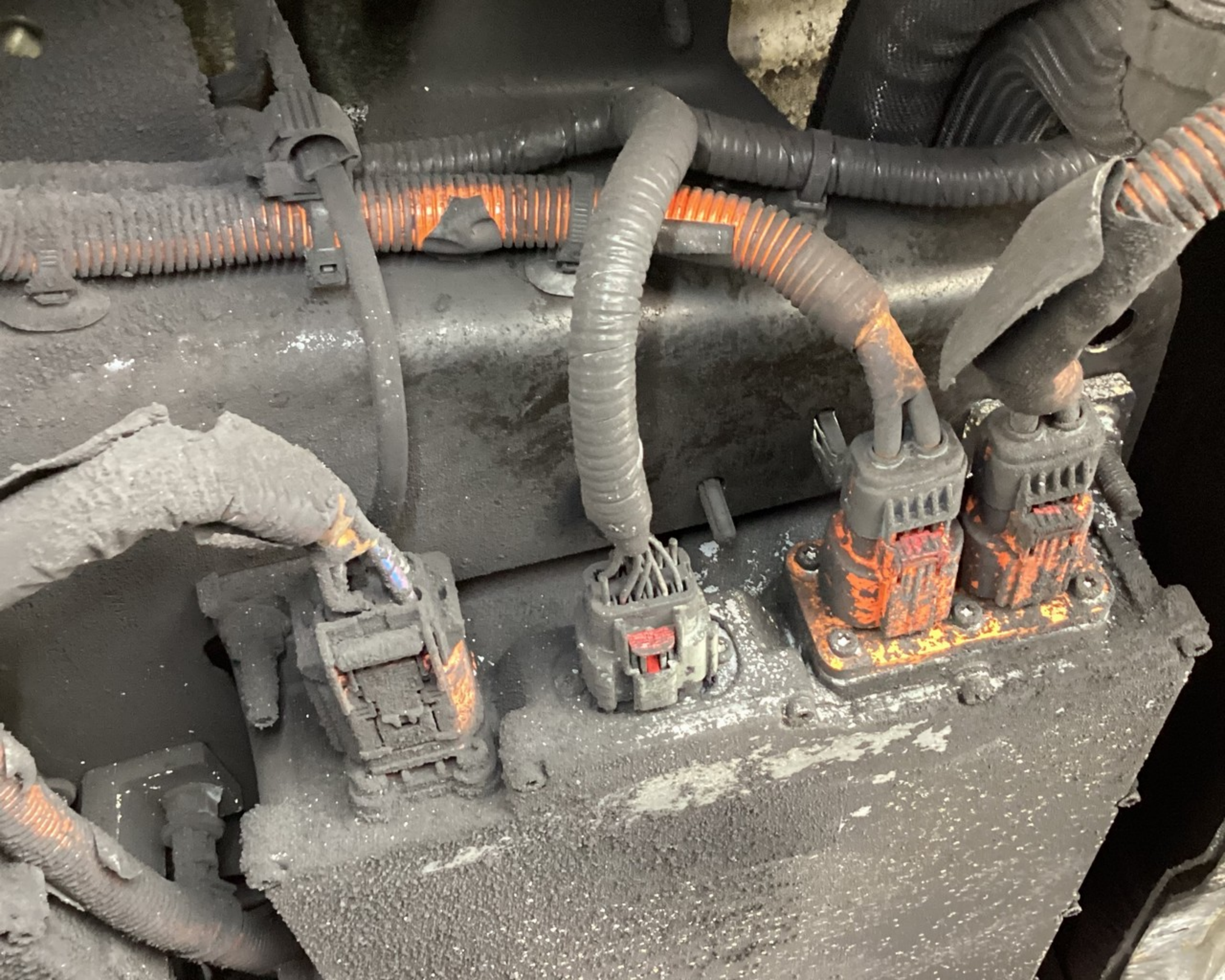












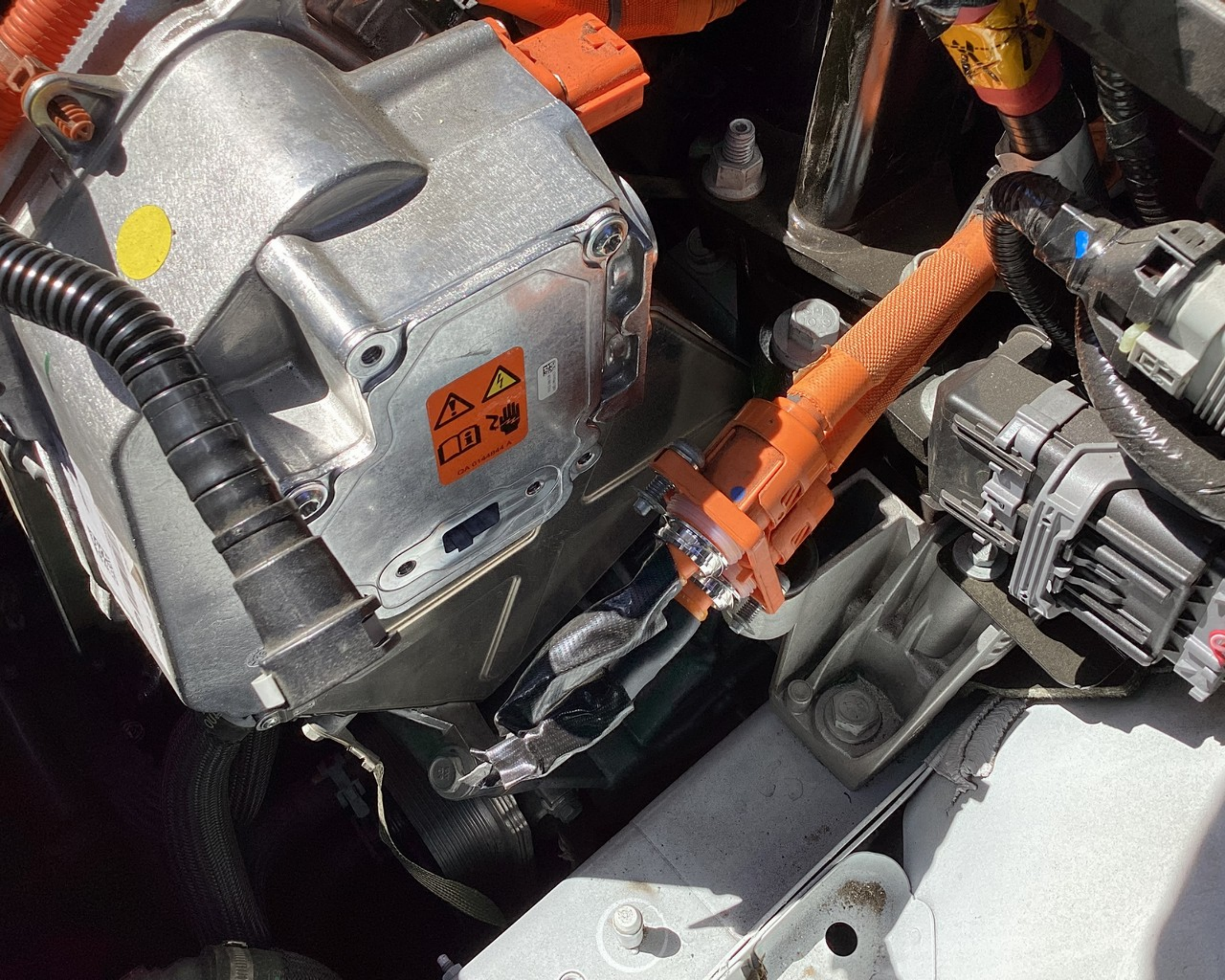






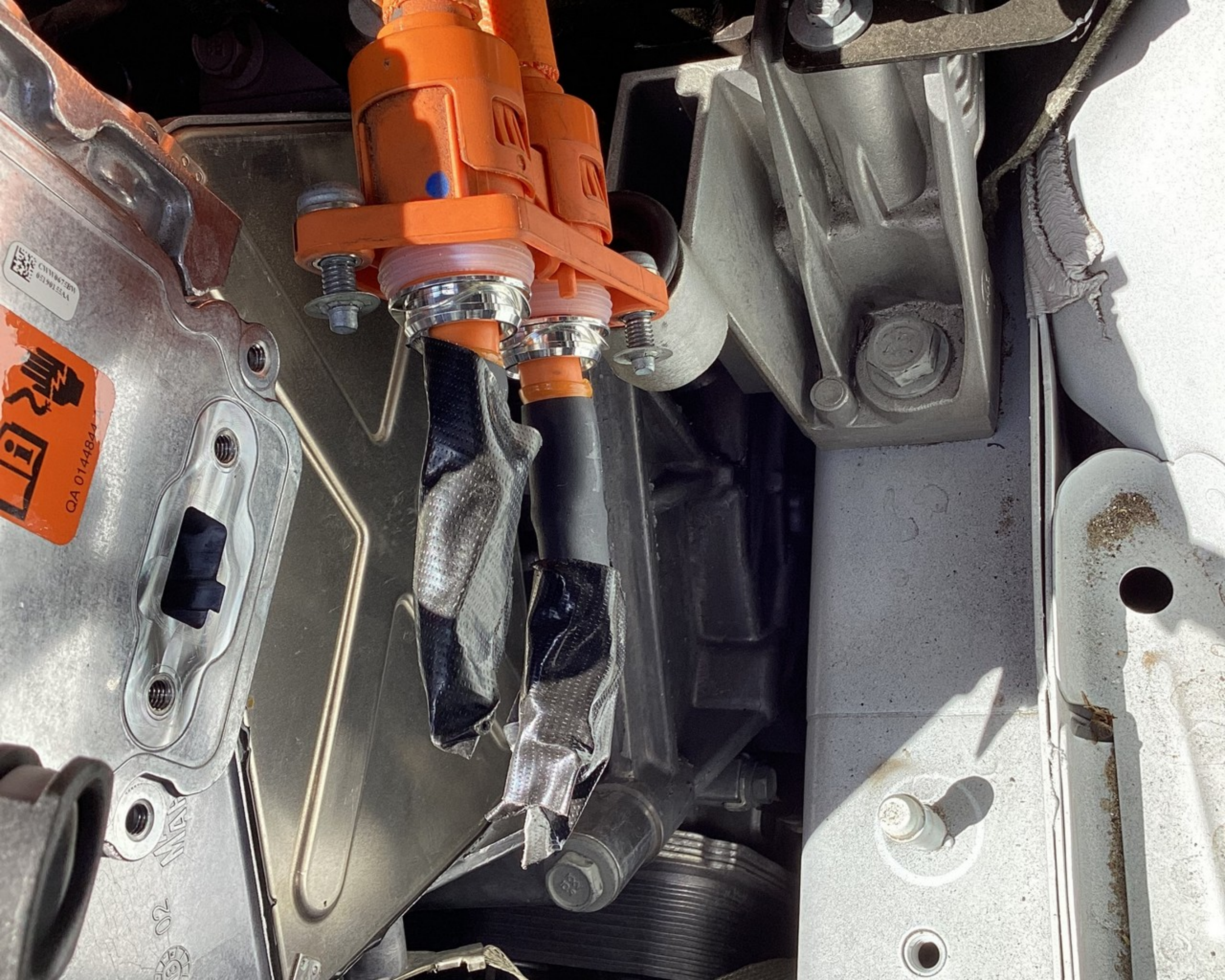


DYWIDAG





02 MAGNETI MARELLI



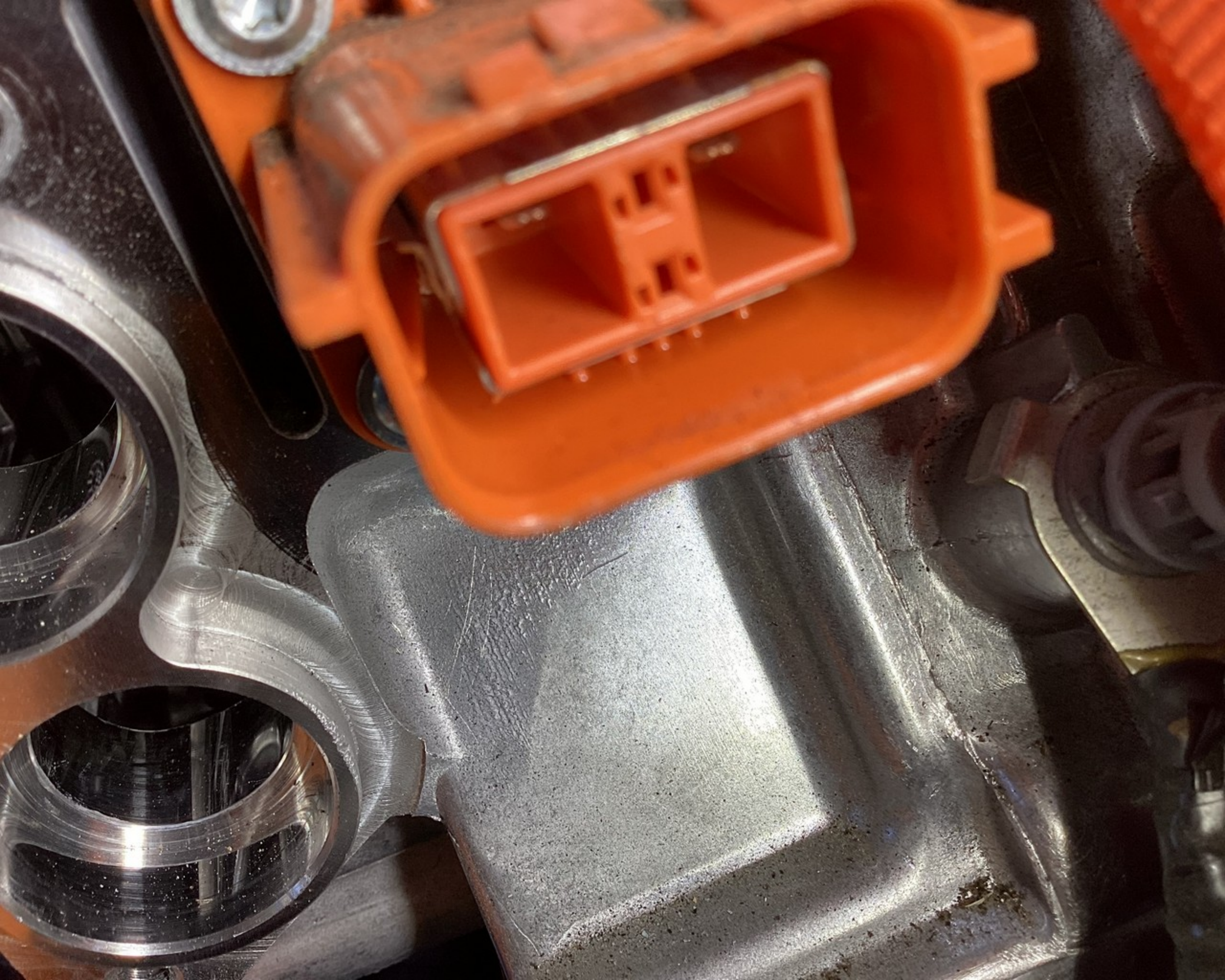
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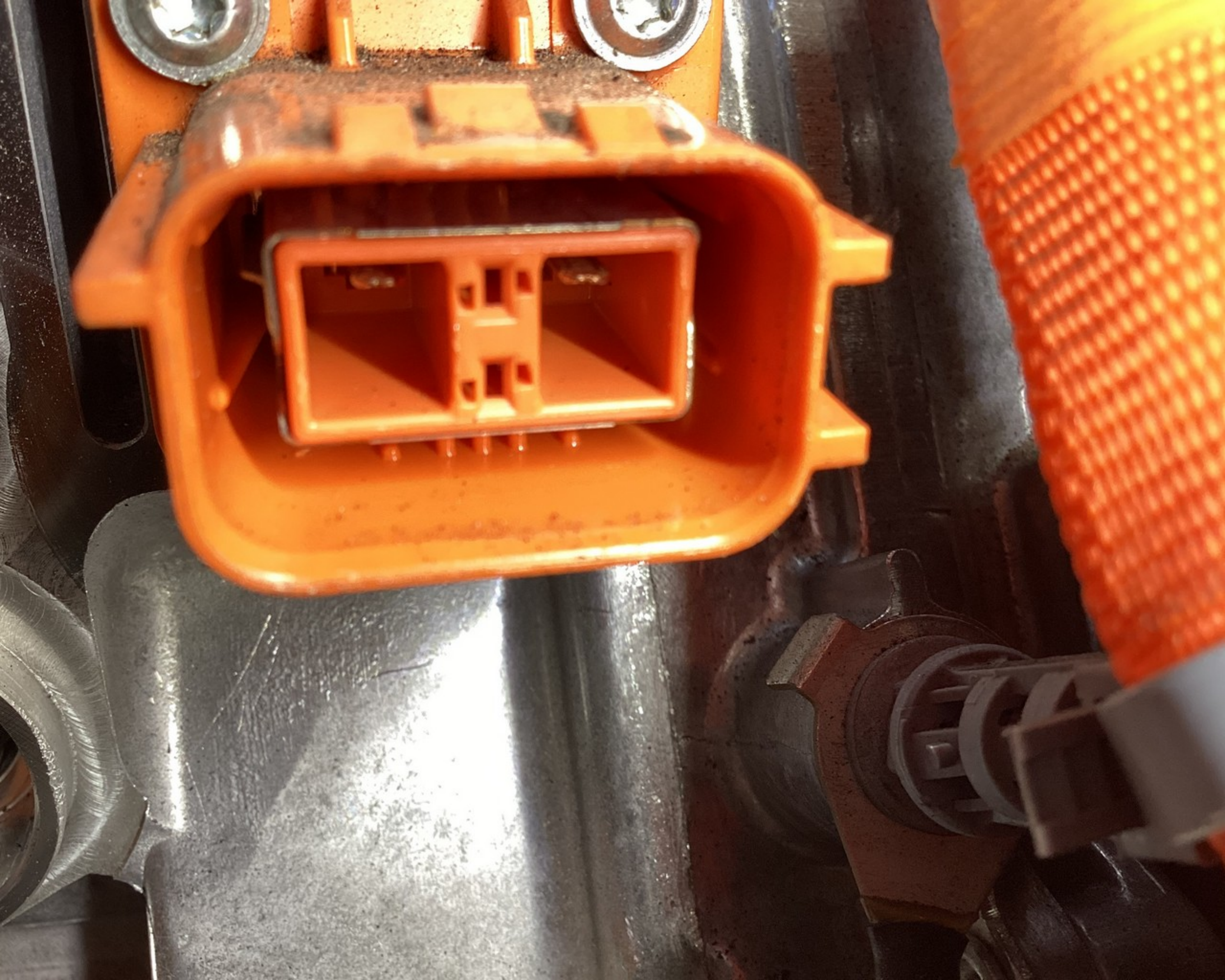
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20-11-30 0620
028075000X



BOSCH









METRAHIT IM E-DRIVE
INSULATION & MILLIOHM MULTIMETER



GOSSEN METRAWATT

MENU ESC STORE OK



CG143
D-K-
15000-VI-01
2023-05



METRAHIT IM E-DRIVE
INSULATION & MILLIOHM MULTIMETER



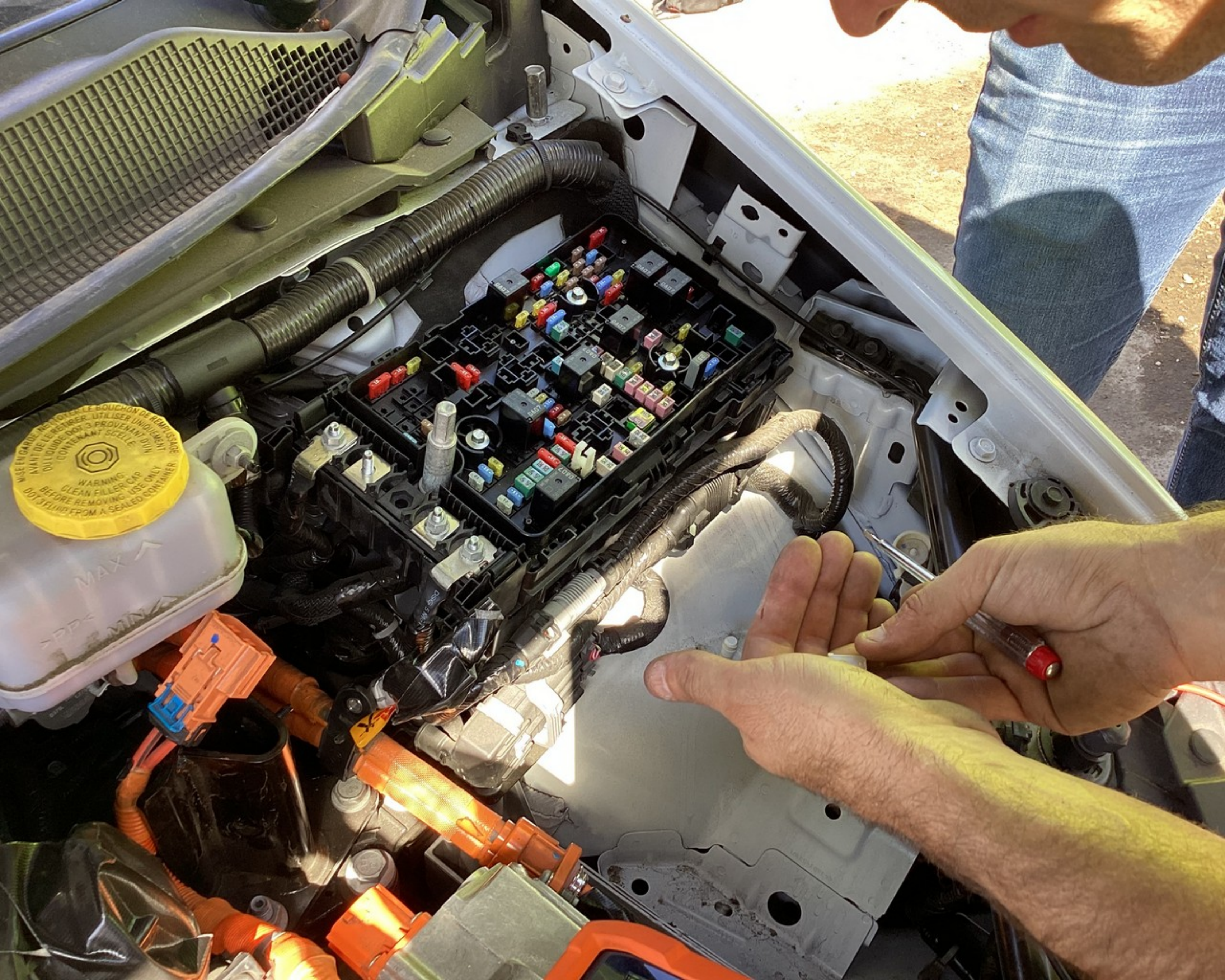
GOSSEN METRAWATT

MENU ESC STORE OK



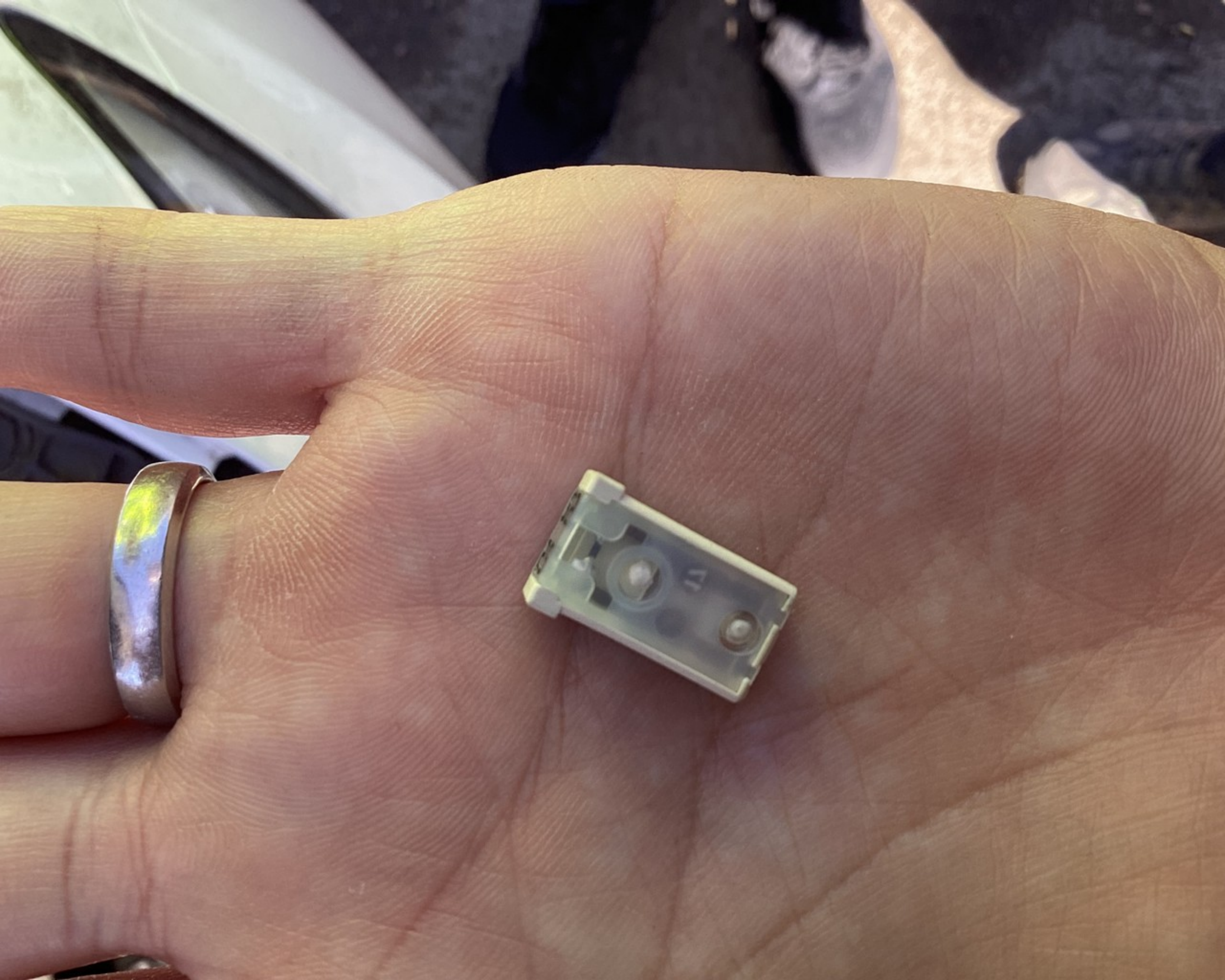
CG143
D-K
15000-01-01
2023-05

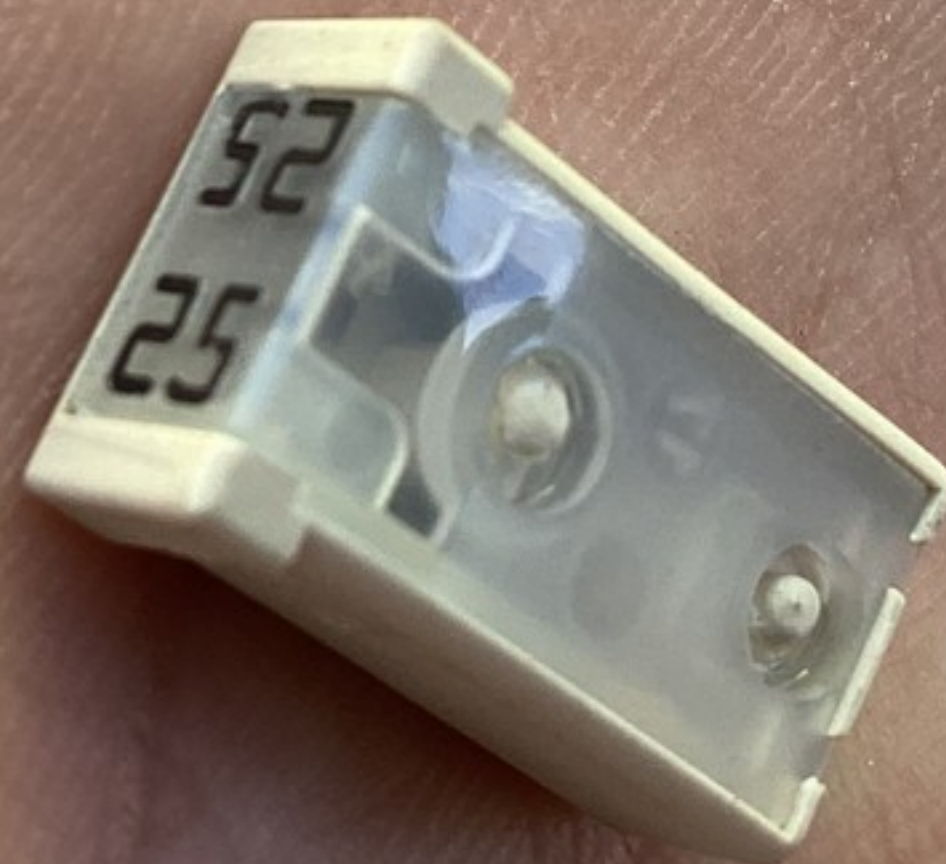




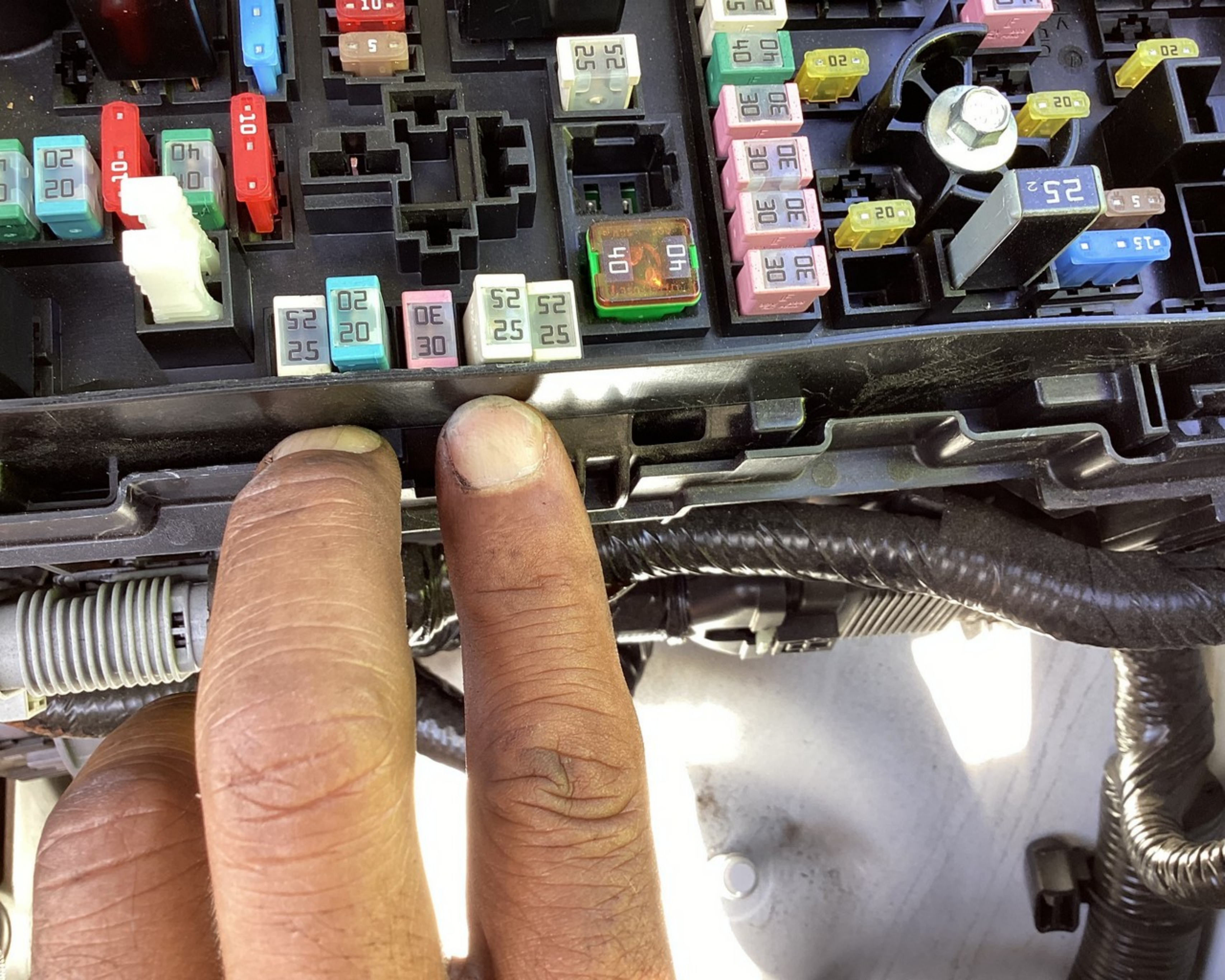


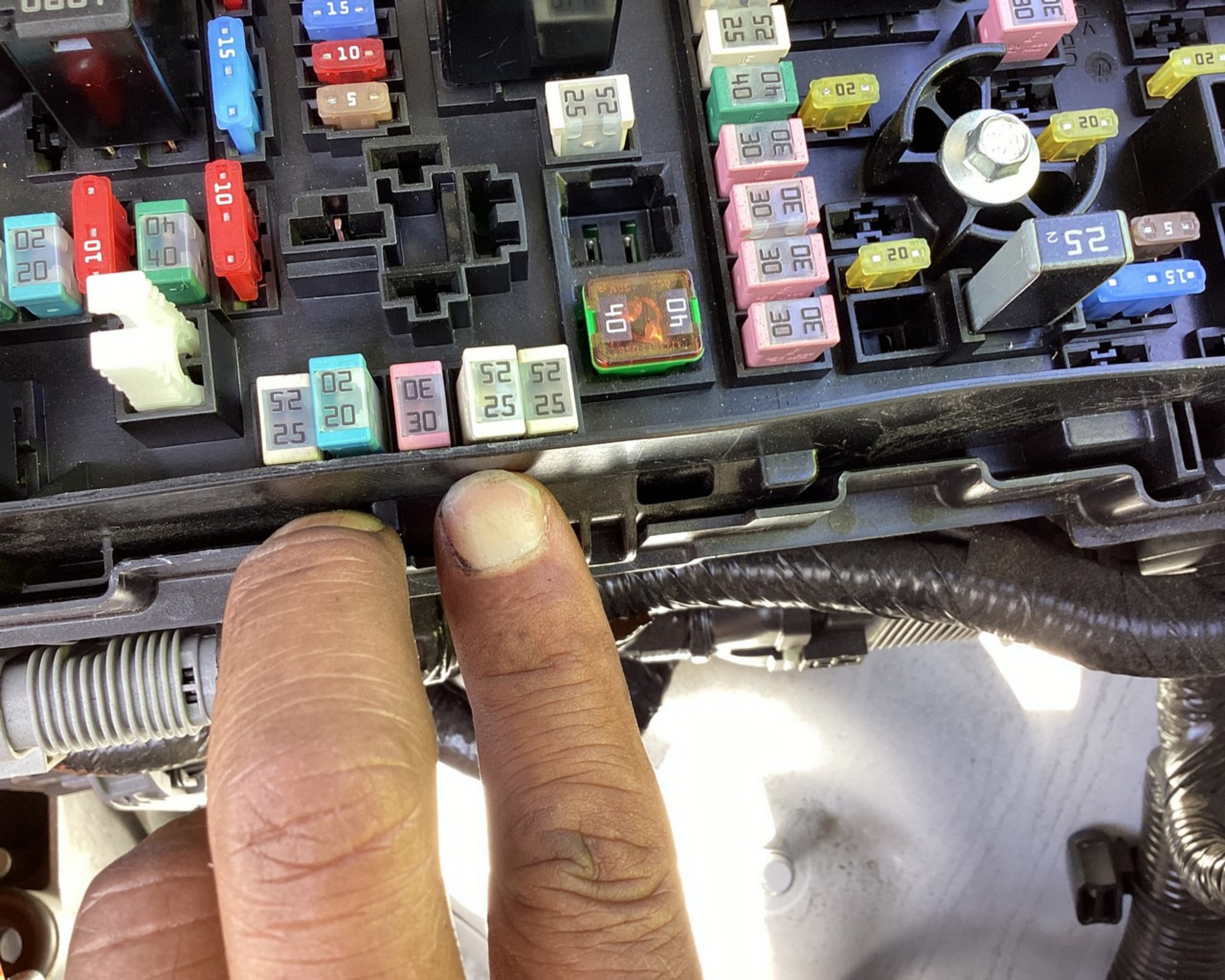














[F8]
[F11]
[F16]

[F7]
[F10]
[F15]

[F18]

[F21]

[F26]

[F28]

K2

FUSE
PULLER

F27

F32

F33

F34

F35

F37

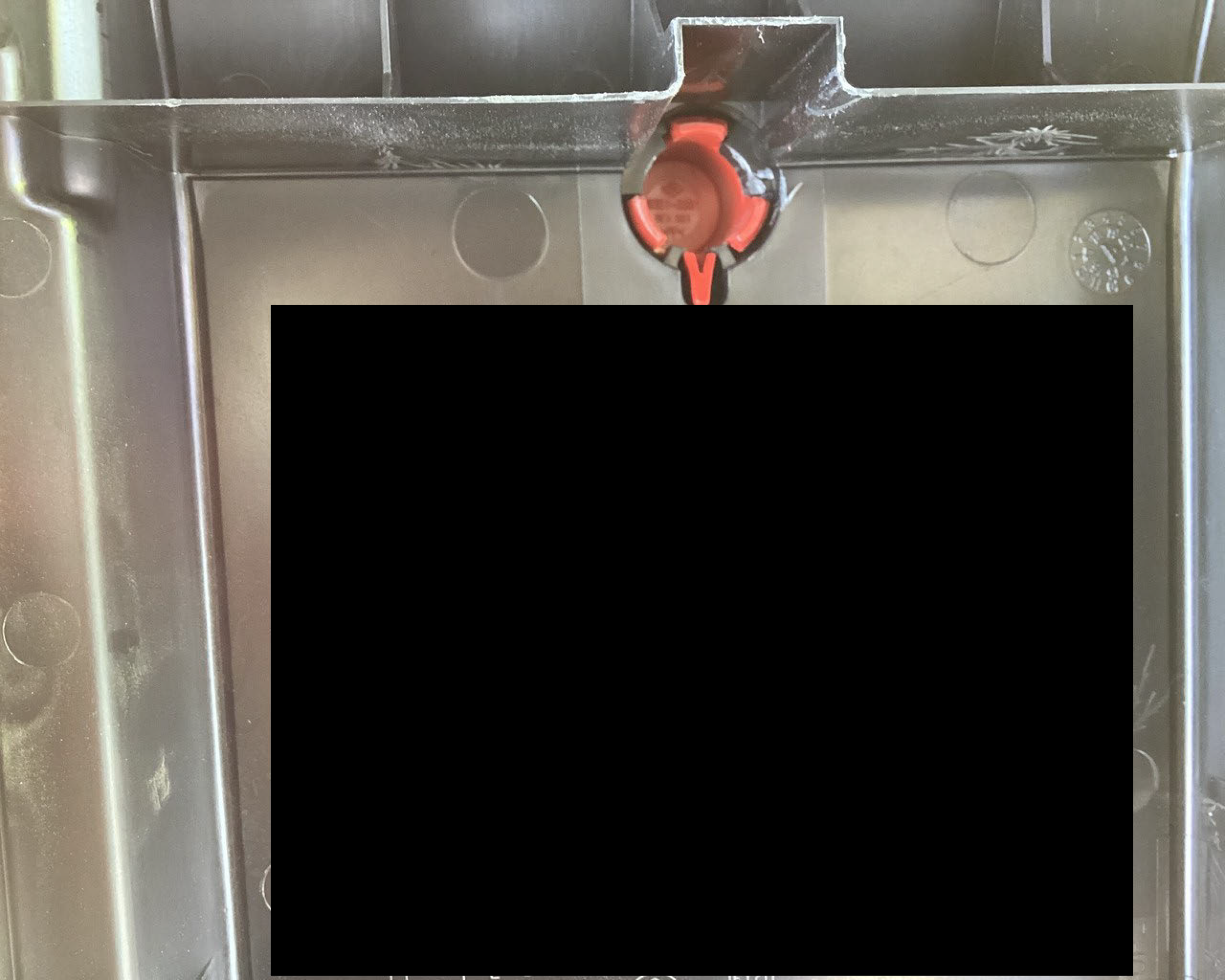
F38

F39







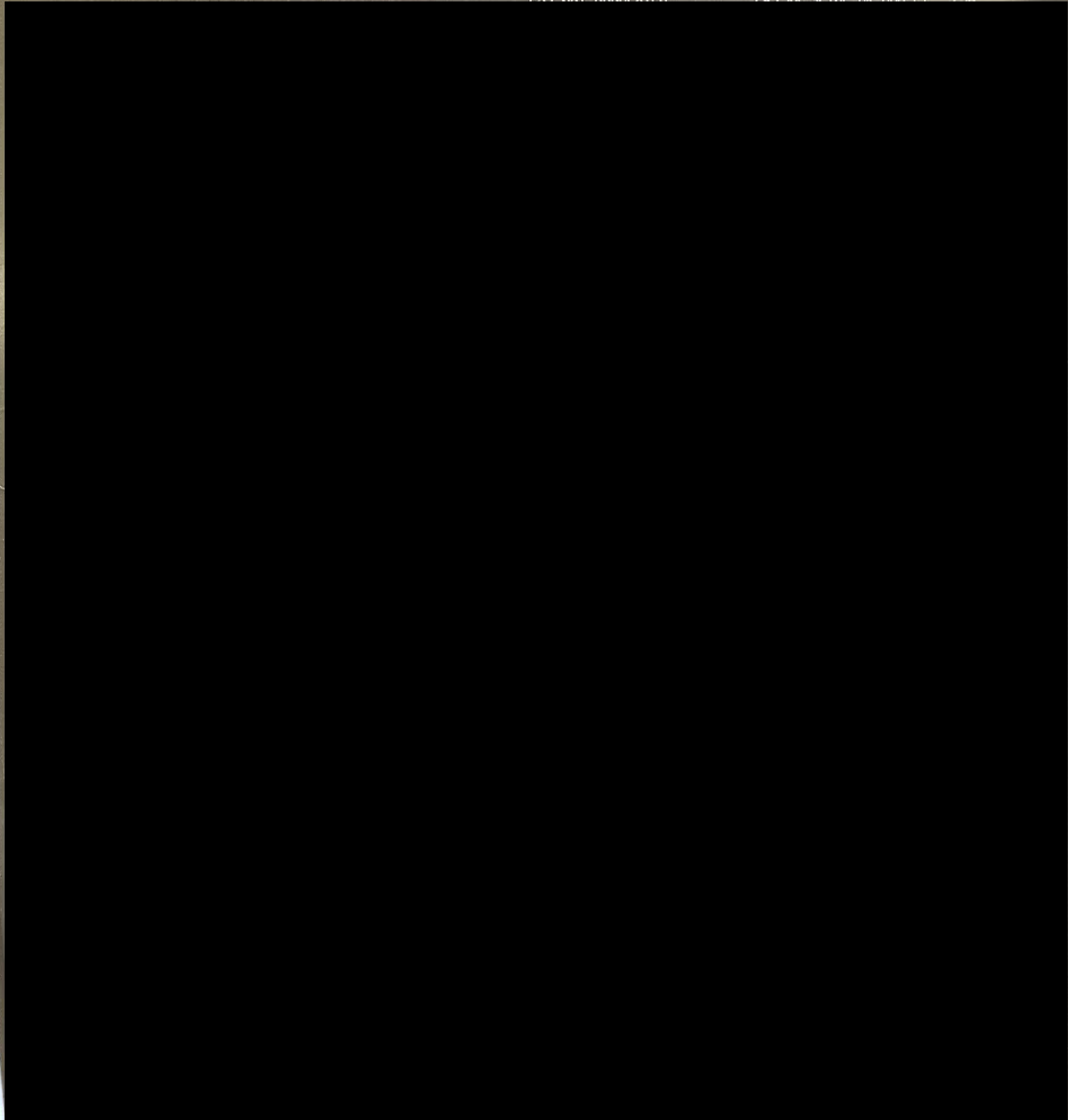


FUSE

KIT NOT POPULATED

FEEDBACK NOT POPULATED

F49 PR SI INF DR MOD-LT 250



F5

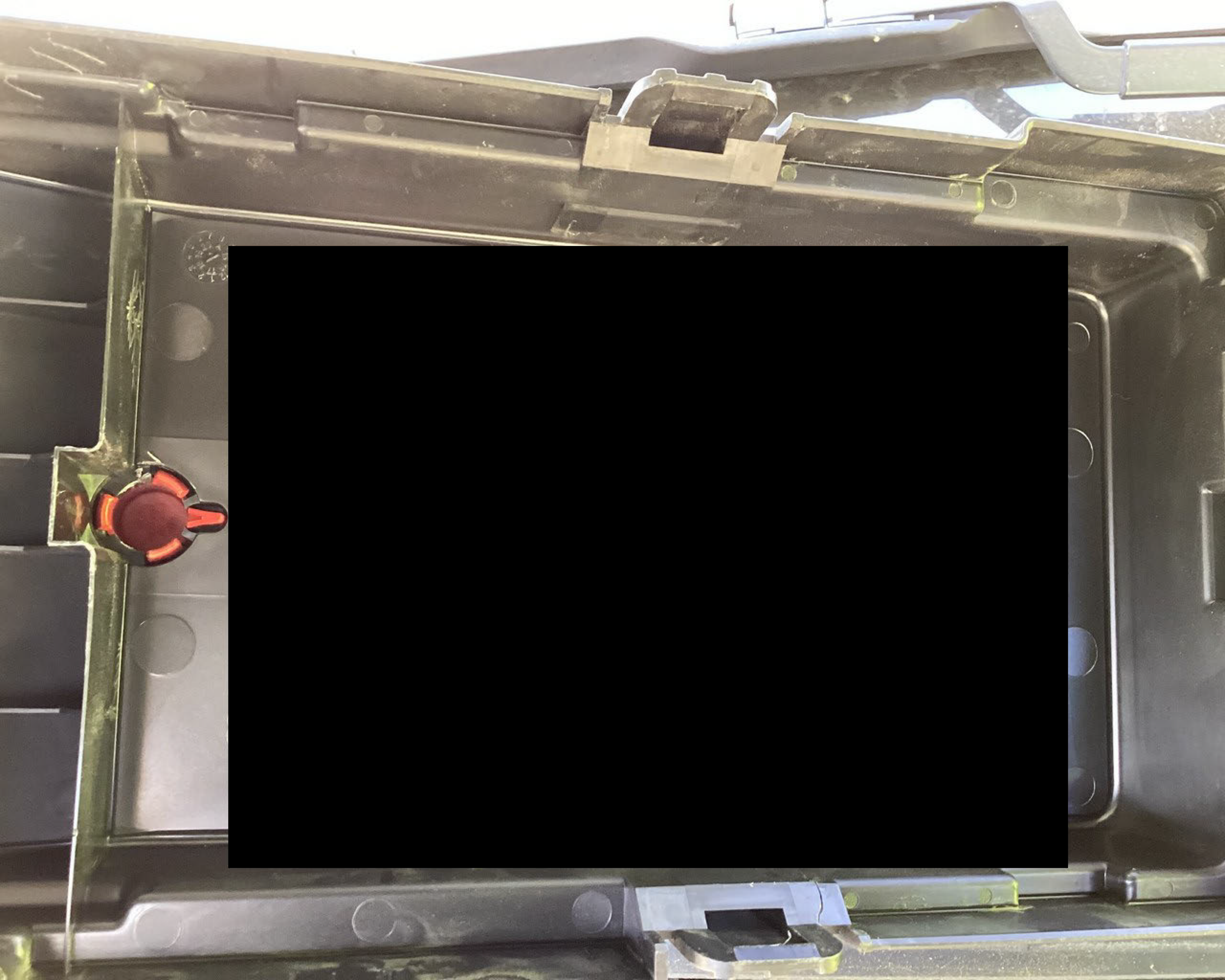
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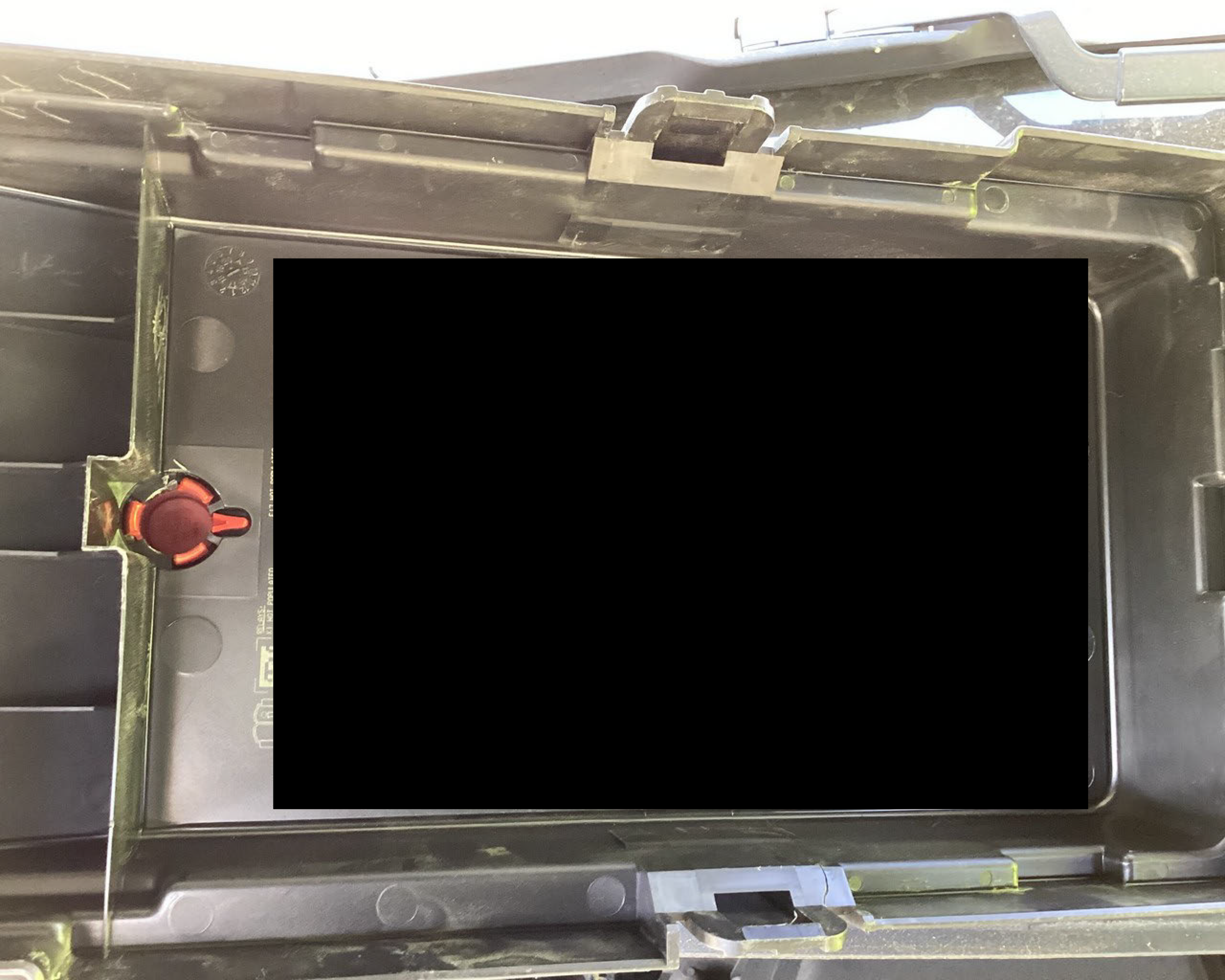
F2

F1

F68. NOT TO BE USED
F69. BPCM
F70. EAC

ISA
SA









RELAYS:

K1 NOT POPULATED
K2 ASD
K3 NOT POPULATED
K4 FRT BLOWER MOTOR
K5 NOT POPULATED
K6 NOT POPULATED
K7 NOT POPULATED
K8 RR BLOWER MOTOR
K9 RUN/START
K10 RR DEFEC
K11 NOT POPULATED
K12 RUN/ACCESSORY #1
K13 RUN #2
FUSES:
F1 ELEC PWR STR
F2 SPARE
F3
F4 BATT/PWR INERT
F5 R90 FAN
F6 LOW TEMP ACTIVE
F7 IGN COIL/FUEL INJ
F8 APP/ACT NOISE CRUISE
F9 NOT POPULATED
F10 HIGH TEMP AUX PUMP
F11 ELEM/FTIV
F12 BATTERY SENSOR

NOTE:
THE FUNCTION AND AMPERAGE
OF THESE FUSES ARE
DIFFERENT, DEPENDING ON
VEHICLE CONTENT
* = IF EQUIPPED
** = CUSTOMER SELECTABLE
FUSE

*** = 30A MINI FUSE MAY
BE SUBSTITUTED
CIRCUIT BREAKERS

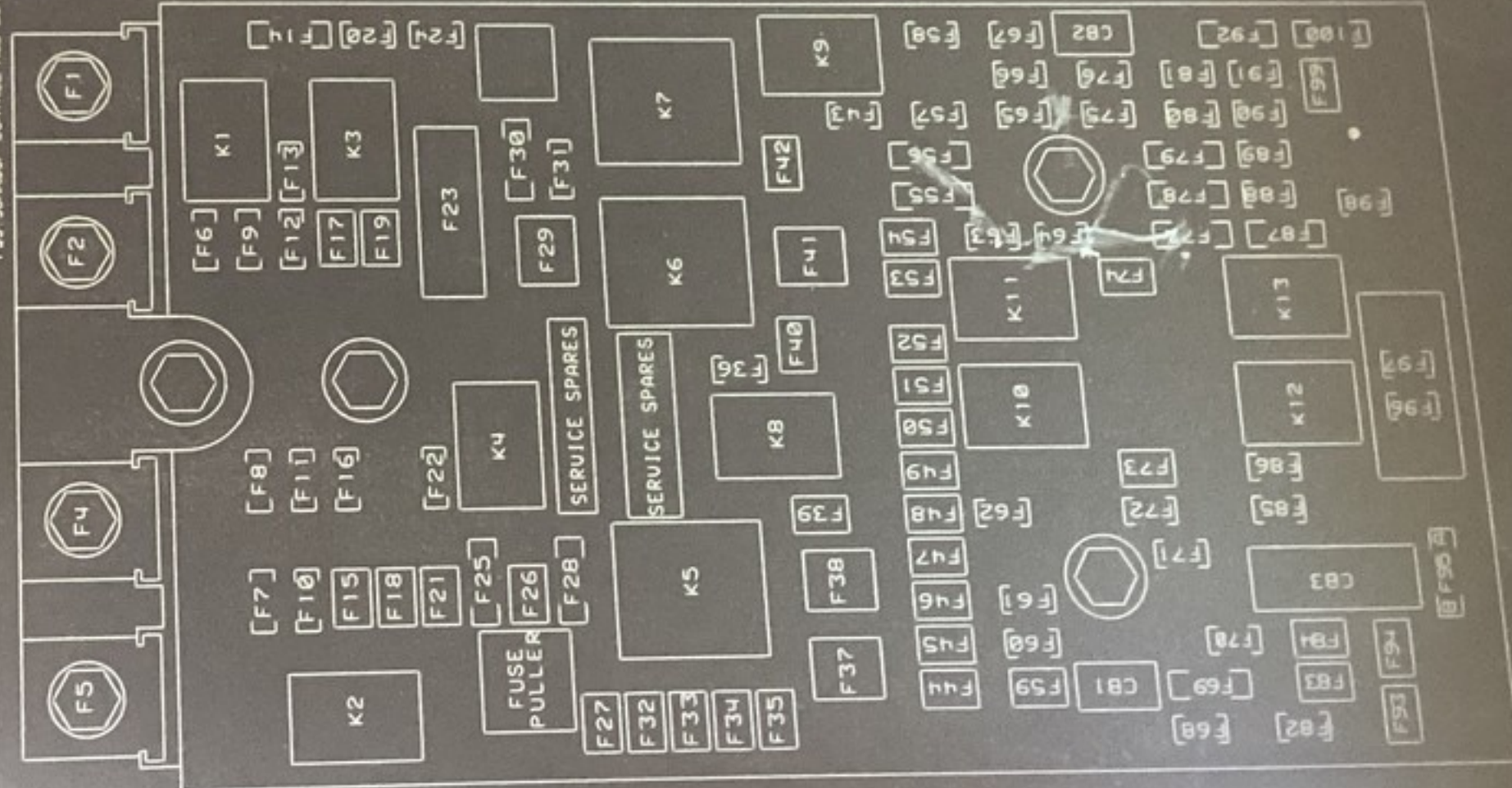
CB1 DRIVER POWER

CB2 PASS POWER

CB3 NOT POPULATED

F13 NOT POPULATED
F14 MEDIA HUB/
PWR LUNAR
F15 CBC/PWR LOCKS
F16 ECM
F17 NOT POPULATED
F18 CBC/EXT LIGHTS
F19 NOT POPULATED
F20 LOW TEMP PASSIVE
PUMP
F21 PIN PARK PWR MOTOR
F22 NOT POPULATED
F23 NOT POPULATED
F24 RR WIPER
F25 HANDS FREE OR MOD/
SHUTTER
F26 FRT BLOWER MOTOR
F27 RR SLIDE OR MOD
-RT
F28 DIAGNOSTIC PORT/USB
(IP)/VIDEO USB PORT
OVERHEAD DVD PLAYER
(AFTERMARKET)
F29 NOT POPULATED
F30 ECM/PWR INERT MOD
F31 3-WAY VALVE
F32 ECM
F33 POWER LIFTGATE
F34 RR DOOR MOD-LT
F35 SUNROOF CONTROL MOD

F36 NOT POPULATED
F37 CBC/EXT LIGHTS/PCM
F38 NOT POPULATED
F39 RR BLOWER MOTOR
F40 TRANS OIL PUMP
F41 NOT POPULATED
F42 NOT POPULATED
F43 FUEL PUMP MOTOR
F44 CBC/INT LIGHTS
F45 PWR INVERTER AC
F46 DRIVER DOOR MOD
F47 PASS DOOR MOD
F48 ECM MOTOR
F49 RR SLIDE OR MOD-LT
F50 RR DOOR MOD-RT
F51 FRONT WIPER
F52 NOT POPULATED
F53 NOT POPULATED
F54 ESC-ECU & VALVES
F55 RF INB/KIN/ESC/DOO/
VON
F56 FRT & RR HANE CTRL
OCV/ESC/ESP/ESC
F57 PIN-MAIN PWR SUPPLY
F58 NOT POPULATED
F59 NOT POPULATED
F60 RR CANO PWR OUTLET
F61 NOT POPULATED
F62 PIN-MAIN PWR SUPPLY
F63 NOT POPULATED
F64 NOT POPULATED
F65 NOT POPULATED
F66 CLUSTER
F67 DISM/PARK/TRONIC/HALF
F68 NOT POPULATED
F69 BCM
F70 ECU
F71 HORN
F72 NOT POPULATED
F73 RR DEFEC
F74 NOT POPULATED
F75 OVERHEAD CONSOLE
/RR CENTER STACK
F76 LCONNECT-CENTER
DISPLAY/TELEPHONICS
F77 RR ENTERTAINMENT
/MEDIA INB/USBS/VS
DATA SENSOR-SUNROOF/
RR VIEW MIRROR
OVERHEAD DVD PLAYER
INTERIOR MONITORING
CAMERA-WIRELESS
CHARGING PWR
F78 TCM 2F ME-SHIFTER/
CLUSTER
F79 JCS/MAC/EPB SW
STRC COLUMN CTRL
F80 OBCN
F81 RPM
F82 NOT POPULATED
F83 TRANS OIL PUMP I
F84 NOT POPULATED
F85 CIGAR LIGHTER
F86 NOT POPULATED
F87 NOT POPULATED
F88 FRT HEATED SEATS
F89 RR HEATED SEATS
F90 EBCM-ECU
F91 FRT VENT SEATS/
HTO STR WHEEL
F92 SECURITY GATEWAY
F93 NOT POPULATED
F94 ESC-MOTOR PUMP
F95A USB IP (RINACC)
F95B USB IP (DIRECT B...)
F96 AIRBAG
F97 AIRBAG
F98 NOT POPULATED
F99 NOT POPULATED
F100 AUTO HEADLAMP LEVEL
RR CANO-PWR INERT
/COMPARTMENT SWGR
/IN CAR TEMP SENS
/HEADLAMP SW



6351-5057/001





IMPLISSAGE
MENT
ONLY
CONTAINER

WARNING



DSG 5 MGT

ASSEMBLED IN CHINA

SPF
109







METRAHIT IM E-DRIVE
INSULATION & MILLIOHM MULTIMETER

Limit 10 Ω 100 Ω 200 Ω
000.1 Ω

Data Memory

GOSSEN METRAWATT

STORE

OK

MENU

ESC

OFF RISO V~ V= Ω mΩ/4 A=

COIL Hz % V= Temp V= S- S+ VΩ Temp COIL S+ 1000V 100 60

CG13
D-K
158841/01
2023-05



METRAHIT IM E-DRIVE
INSULATION & MILLIOHM MULTIMETER

Limit 10 Ω 90 Ω 10
049.4 Ω

300 Ω
200 Ω
100 Ω

GOSSSEN METRAWATT
MENU EDC STORE OK

OFF RISO V~ V= Ω RLo mΩ/4 A=

CE 113
D-K
150000101
2022-05

COIL Hz %
Temp V= V~
mΩ/4 A
1000V 100 60
S- S+ COIL
VΩ Temp COIL S+ S-
IV



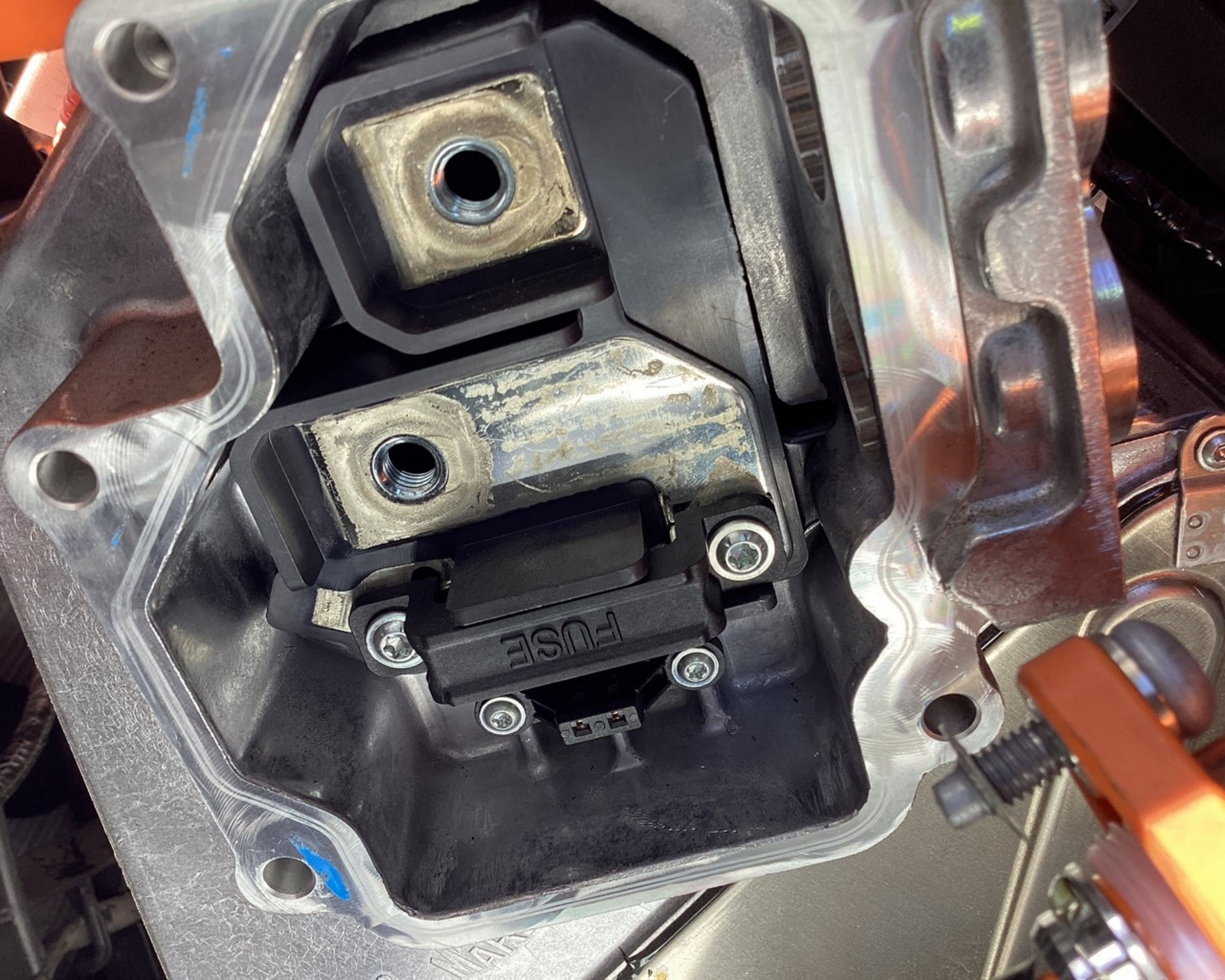
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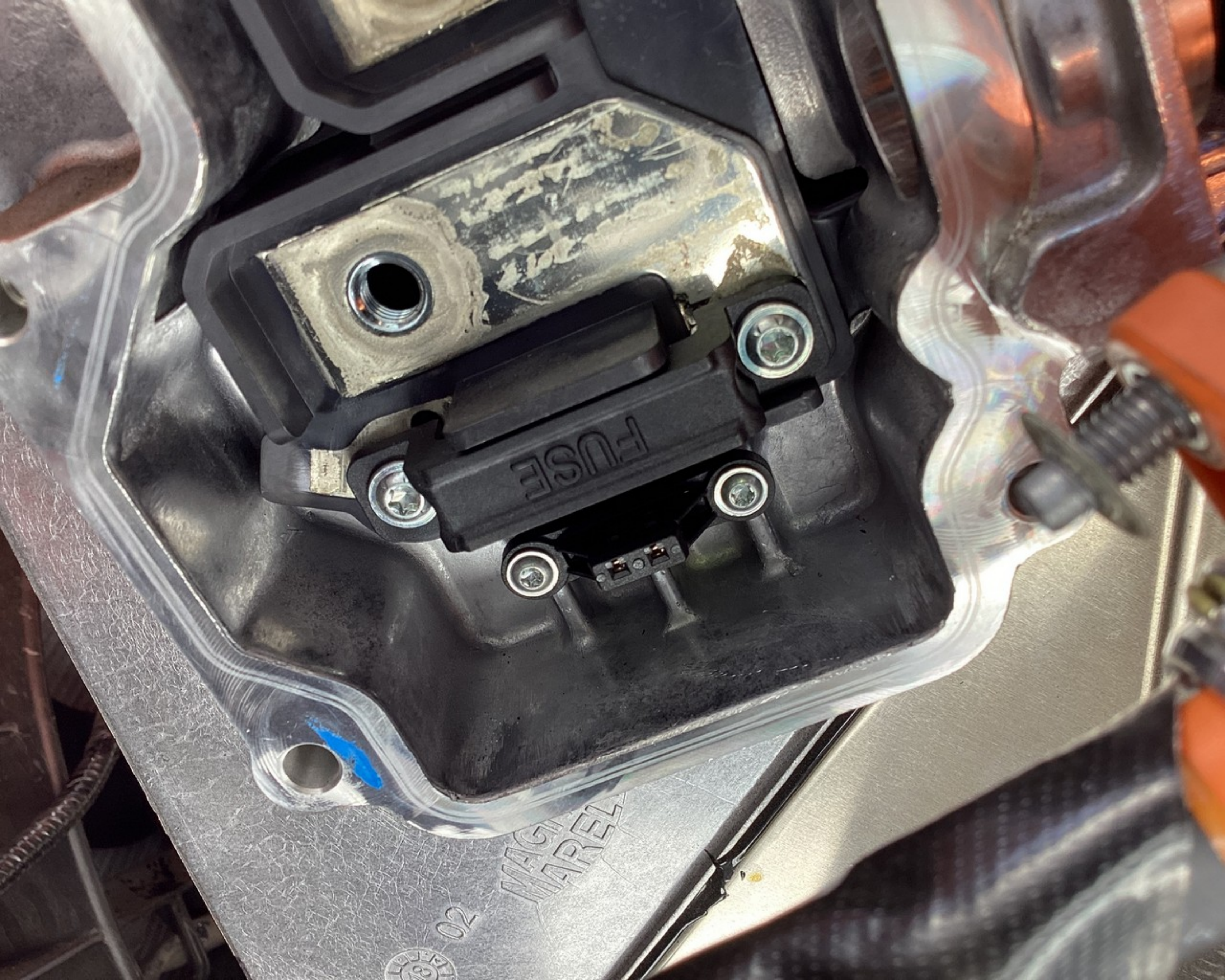


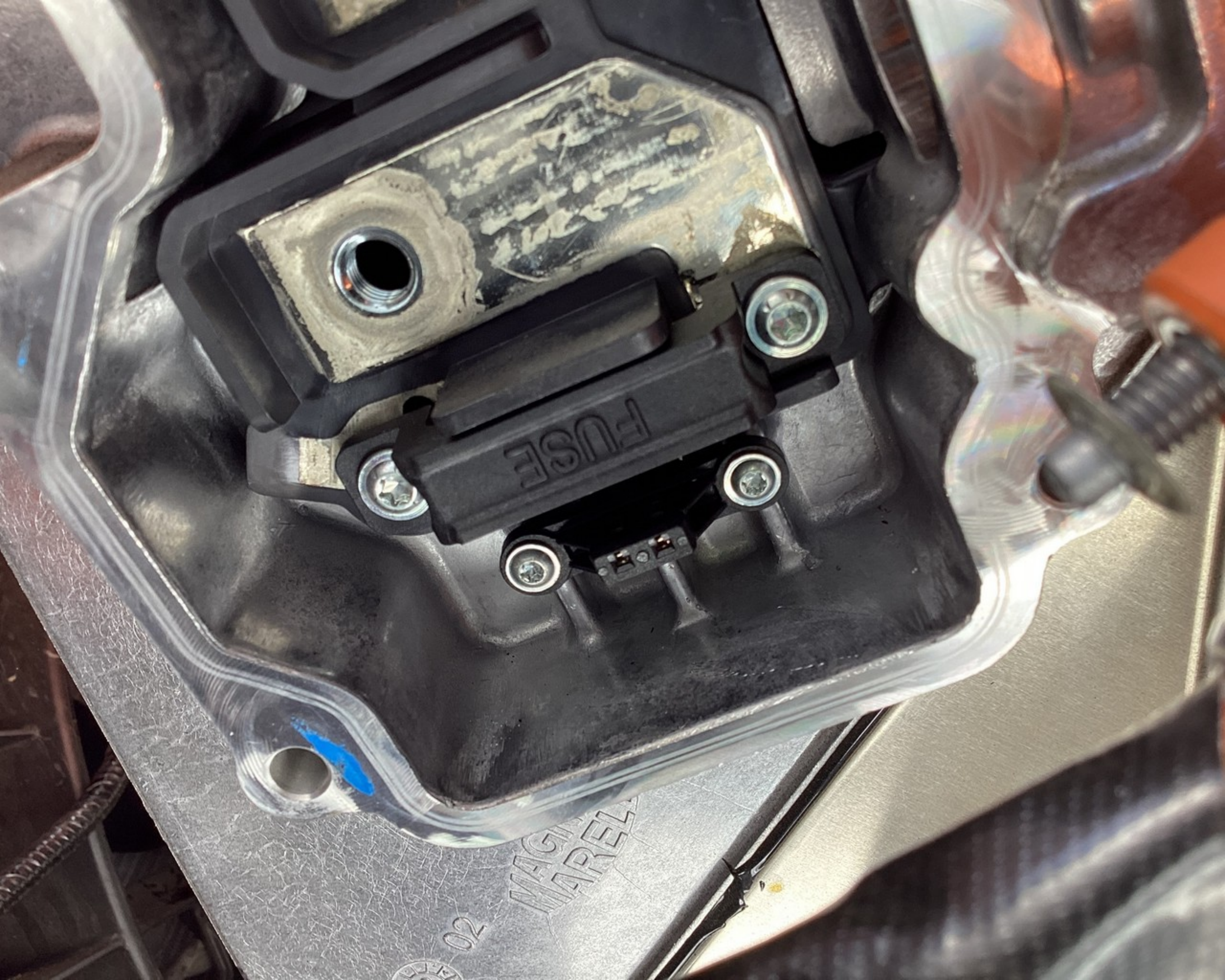
WORKPRO



WORKPRO















Thank you
for using Walmart
Reus

Walmart





Use only with dia
Unistar Plastic
7-270-288
7-591-888





.35 SCFM @ 90 PSI
INFLATOR
INFLADOR

Dependable Motor
provides air volume delivery
for a variety of inflating needs

On/Off Power Switch
is conveniently located
for easy use

Profile Design
for easy storage,
2-1/4 lbs. for

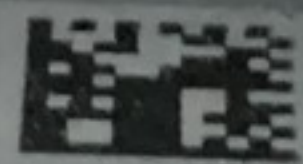
with quick
adaptor for
to tires and other

reach





NOTE



4-3286
60264A

SEALED

DO NOT

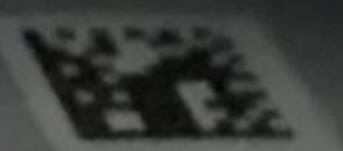
DO NOT

LIMIT

VOLTAGE

14.4 VOLTS MAX





4-3286
60264A

VOLTA
14.4VOLT



4-3286
60264A

VOLTAGE
14.4 VOLTS MAX

Evan (SangHyun) Han
CS Manager



LG Energy Solution Michigan Inc.

10885 Textile Rd.

Ypsilanti, MI 48198 U.S.A.

M. 616-834-5598 **E.** hnsnghyn@lgensol.com

www.lgenergymi.com





































































Intertek
4000982

Cert. to:
Certifié selon la norme:
CAN/CSA 22.2 No. 280
Conforms to UL Standard:
Se conforme aux norme UL:
2594

Enclosure Type:
Type de coffret:
NEMA 6

CCID 20mA

120 V, 60 Hz, 12 A, ~, 1440 W

Catalog No. / No de catalogue

Date of Manufacture / Date de fabrication

P 05062107AC
S 0296073
V 96555BD





Intertek
4000962

Cert. to:
Certifié selon la norme:
CAN/CSA 22.2 No. 280
Conforms to UL Standard:
Se conforme aux norme UL:
2594

Enclosure Type:
Type de coffret:
NEMA 6

CCID 20mA

Catalog No. / N° de catalogue

Date of Manufacture / Date de fabrication

P 05062107AC
S 0296073
V 96555BD



120 V, 60 Hz, 12 A, ~, 1440 W





⚠ WARNING

- FOR USE WITH ELECTRIC VEHICLES.
- TO AVOID RISK OF FIRE OR ELECTRIC SHOCK, DO NOT USE THIS DEVICE WITH EXTENSION CORDS, OUTLET/PLUG ADAPTERS OR WORN RECEPTACLES.
- THIS PRODUCT MAY CONTAIN ARCING AND SPARKING PARTS THAT SHOULD NOT BE EXPOSED TO FLAMMABLE VAPORS. TO REDUCE THE RISK OF EXPLOSION DURING CHARGING, MAKE SURE UNIT IS LOCATED AT LEAST 40" (10 IN.) ABOVE FLOOR.
- THIS DEVICE IS INTENDED ONLY FOR CHARGING VEHICLES NOT REQUIRING VENTILATION DURING CHARGING.
- UNIT IS DESIGNED TO ATTEMPT TO RESET ITSELF UNDER FAULT CONDITIONS.

















23

21

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17

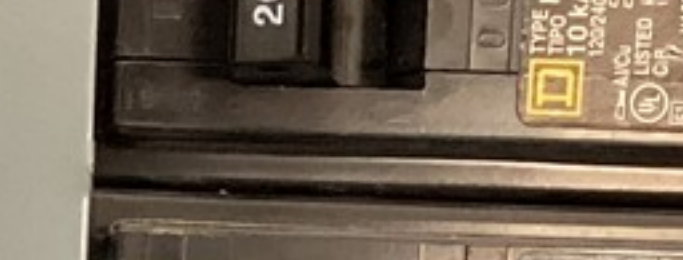
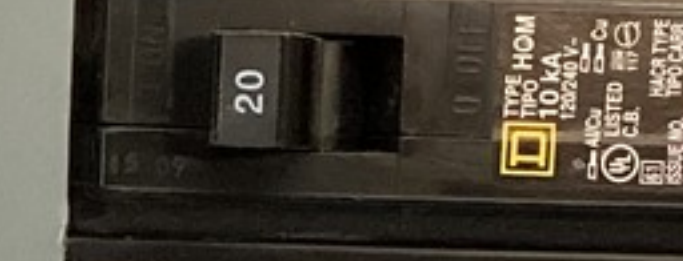
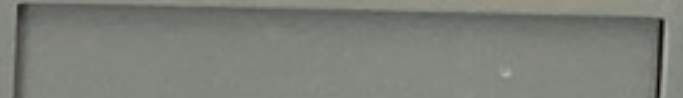
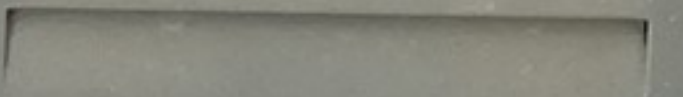
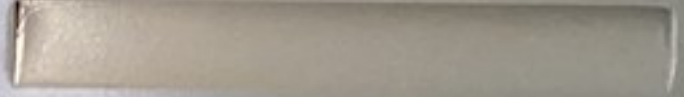
15

13

11

9

7



24

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8

WARNING ADVERTENCIA
This equipment is designed for use in a dry location only. Do not use in wet or damp locations.



Cost represents not simply the monetary or opportunity expenditures associated with the implementation of a particular program, but also the opportunity cost of the resources that are diverted from other uses. The opportunity cost of a particular program is the value of the next best alternative use of the resources that are diverted from that use. The opportunity cost of a particular program is the value of the next best alternative use of the resources that are diverted from that use. The opportunity cost of a particular program is the value of the next best alternative use of the resources that are diverted from that use.

the latest (a) with recognition of the need to develop a new generation of leaders to lead the country's economic development and (b) with a new emphasis on the need to develop a new generation of leaders to lead the country's economic development.



DANGER

[illegible]

Failure to follow these instructions will result in death or serious injury.

ய
உ

[illegible]

Left: *Wright* is one of those few Americans who have

Room	Area (sq. ft.)	Notes
MASTER ROOM	13	
BED	14	
283	15	
KITCHEN	16	
LTS	17	
LAUNDRY	18	
LOFT	19	
SUIT ROOM	20	
FAMILY ROOM	21	
MASTER BATH	22	
LTS	23	
SUIT	24	
DISPOSEL	25	
KITCHEN	26	
REFER	27	
DISPOSEL	28	
KITCHEN	29	
WATER HEATER	30	
BATH	31	
GFCI	32	
MICRO	33	
SUIT	34	
GFCI	35	
GARAGE	36	
GFCI	37	
FURNACE	38	
BATH	39	
GFCI	40	
SUIT	41	
REFER	42	
HOOD	43	

Use only Square D IEC® Circuit Breakers / Utilize seuls interrupteurs automatiques IEC®

6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94	96	98	100																																																				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

AVERTISSEMENT

Cet appareil est conçu et vendu en Square D à des fins de protection personnelle. Il ne doit pas être utilisé pour des travaux de construction ou de réparation. L'installation doit être effectuée par un électricien qualifié. Les instructions de l'installateur doivent être lues attentivement avant l'installation. Les instructions de l'installateur doivent être lues attentivement avant l'installation. Les instructions de l'installateur doivent être lues attentivement avant l'installation.



DANGER

READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY. READ THE INSTRUCTIONS CAREFULLY.



Failure to follow these instructions will result in death or serious injury.

19	RETER	KITCHEN	20	HOOD
17	DISPOSEL	SUIT	18	RERER
15	BATH	MASTER	16	BATH
13	ROOM	FAMILY	14	FURNACE
11	ROOM	SUIT	12	GARAGE
9	LOFT	LAUNDRY	10	GFCI
7	LTS	KITCHEN	8	MICRO
5	283	BED	6	BATH
3	ROOM	MASTER	4	WATER
				HEATER
				DISPOSEL

Use only Square D HCLM Circuit Breakers. / Utilisez uniquement les interrupteurs automatiques HCLM de Square D.

Use only Square D HCLM Circuit Breakers. / Utilisez uniquement les interrupteurs automatiques HCLM de Square D.

12:09

Search



CHRYSLER Pacifica Hybrid



CHRYSLER Pacifica Hybrid



CHARGE NOW
Charging Fault

8 days ago



CHARGE NOW
Charge Completed

11 days ago



CHARGE NOW
Charge Started

11 days ago



OIL CHANGE DUE

11 PASSED SYSTEMS



LOCK BRAKE SYSTEM

TOR LIGHT

12:09

◀ Search



CHRYSLER Pacifica Hybrid

10 days ago



CHRYSLER Pacifica Hybrid

8 days ago

11 days ago

11 days ago



CHARGE NOW
Charging Fault



CHARGE NOW
Charge Completed



CHARGE NOW
Charge Started



OIL CHANGE DUE



11 PASSED SYSTEMS



ANTI-LOCK BRAKE SYSTEM

...TION INDICATOR LIGHT

More

View Less

More

More

More

More

More

12:10

◀ Search



CHRYSLER Pacifica Hybrid

19 days ago

VEHICLE HEALTH REPORT



0

IMMEDIATE ACTION



1

SUGGESTED ACTION



11

PASSED SYSTEMS



FULL HEALTH REPORT

Details



MY DEALER

More



OIL CHANGE DUE

View Less



11 PASSED SYSTEMS

More



ANTI-LOCK BRAKE SYSTEM

More



MALFUNCTION INDICATOR LIGHT

More



BRAKE WARNING LIGHT

More



CHARGING SYSTEM

More

ELECTRONIC THROTTLE CONTROL

More

More