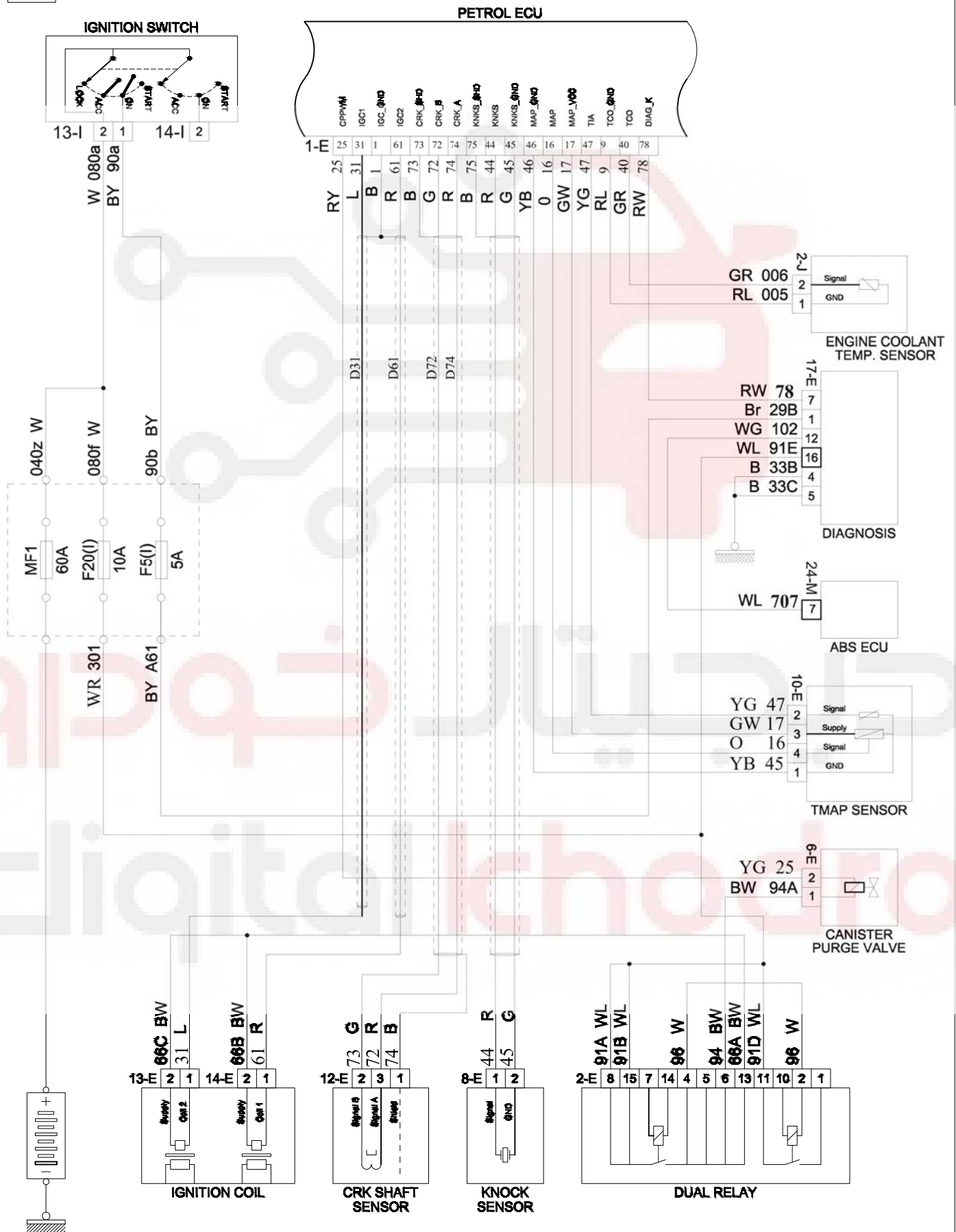


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ED09

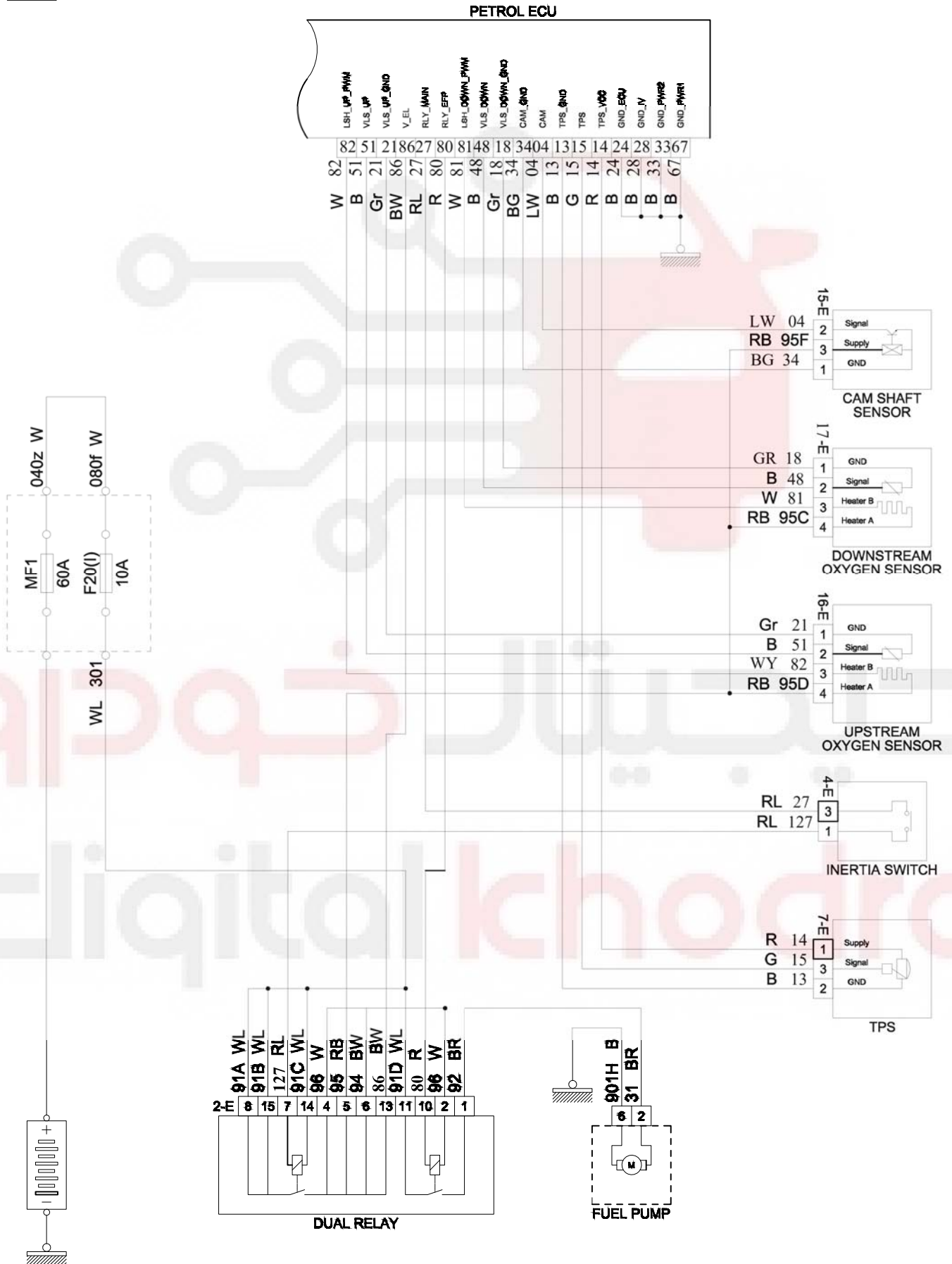
9



ED09

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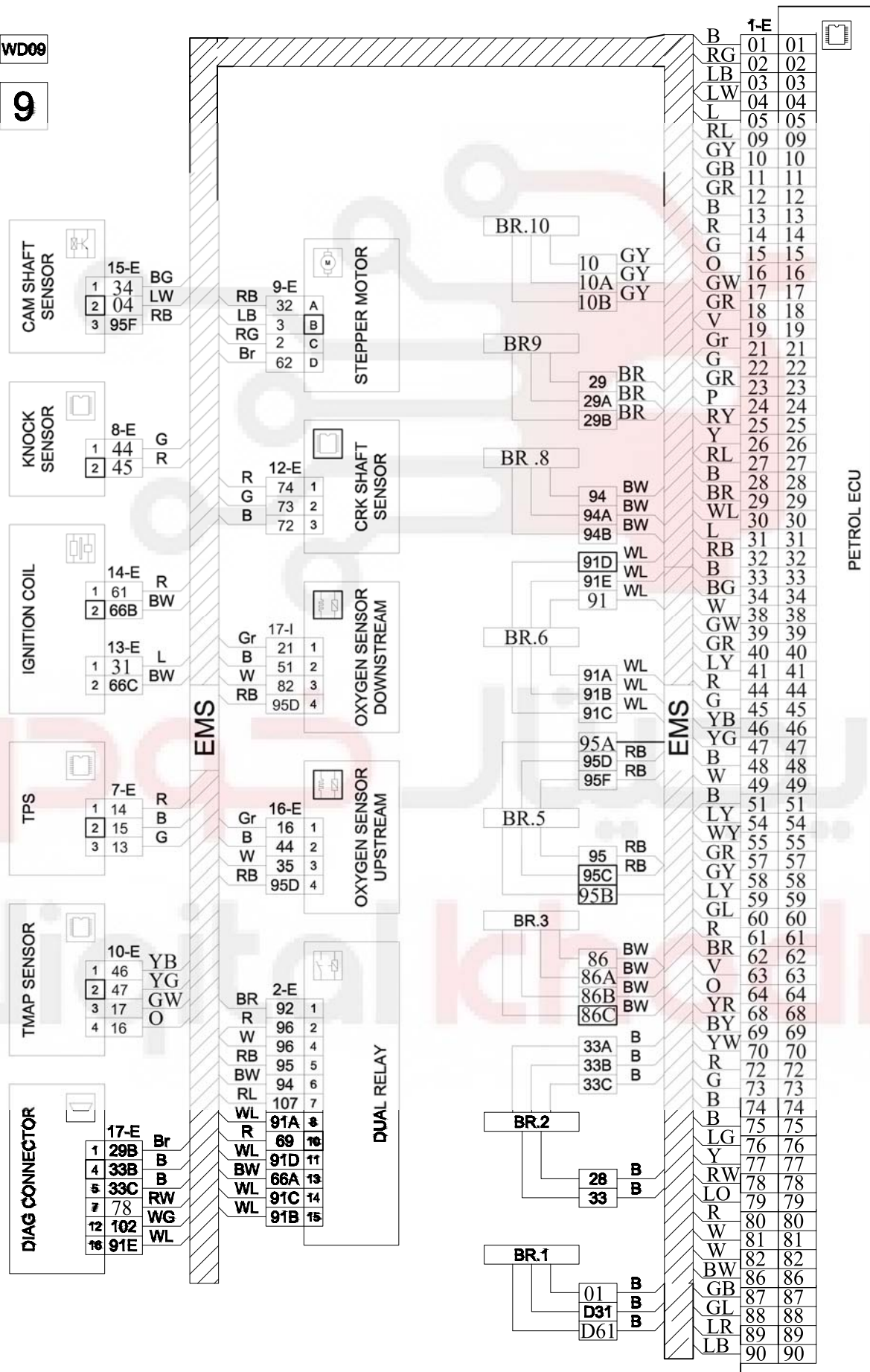
PADRA Plus/ KAROON ELECTRICAL DIAGRAM PETROL ECU (3/3)



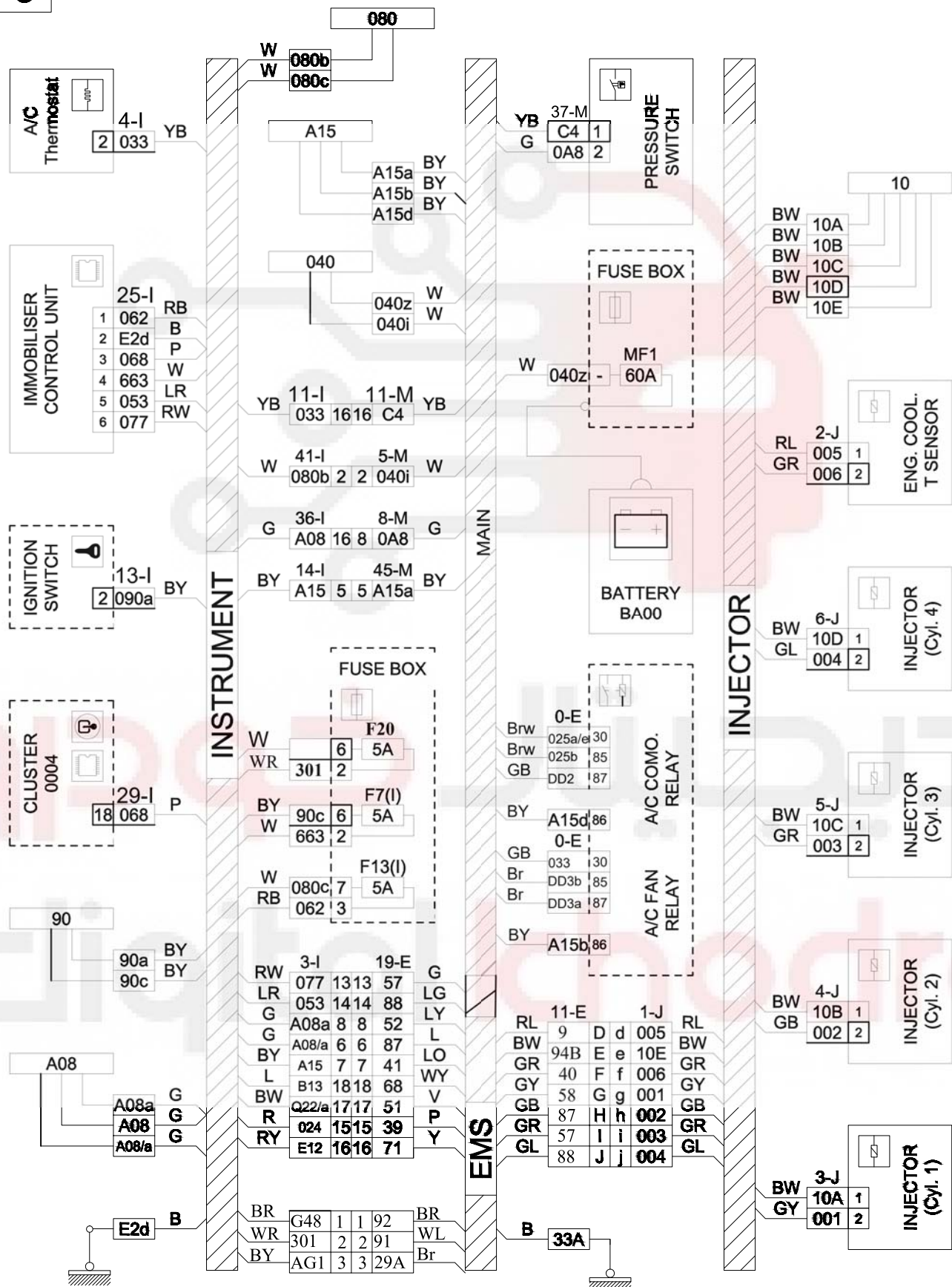
PADRA Plus/ KAROON WIRING DIAGRAM PETROL ECU (1/2)

WD09

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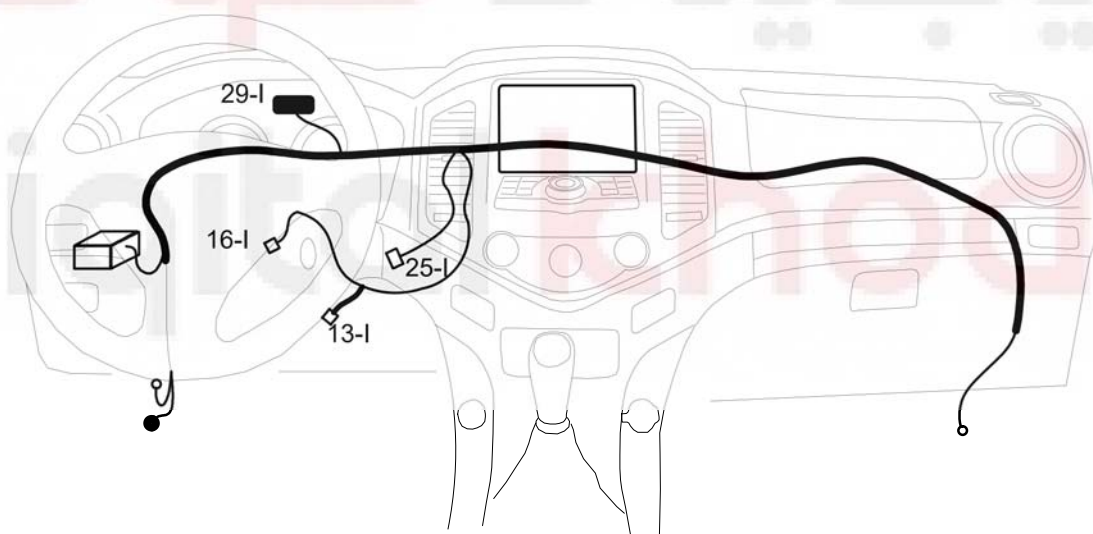
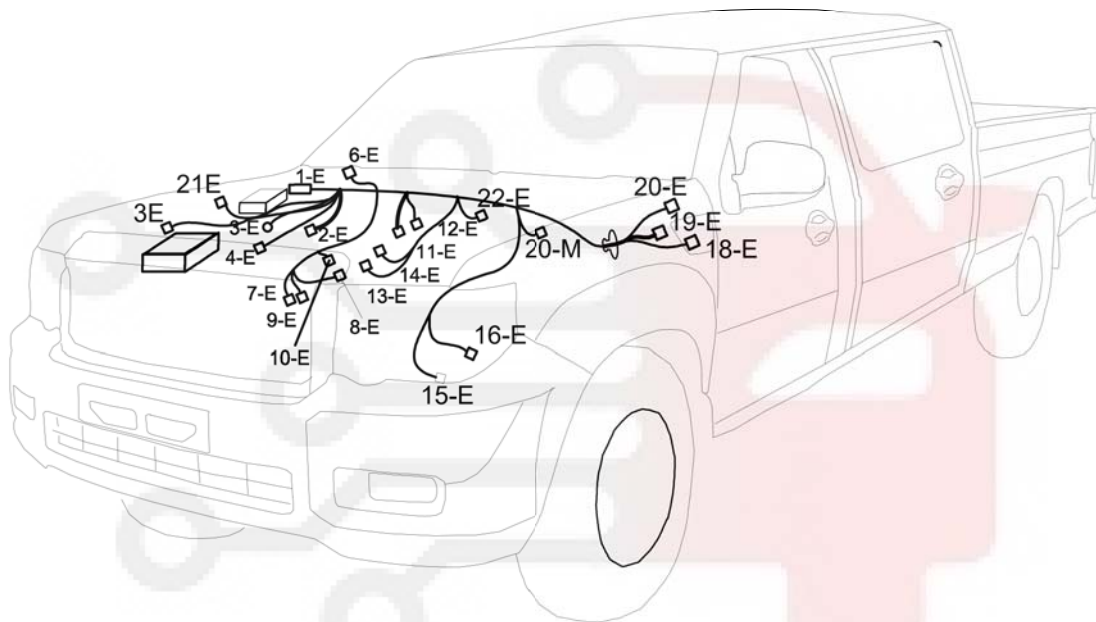
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PADRA Plus/ KAROON HARNESS LOCATION PETROL ECU

HL09

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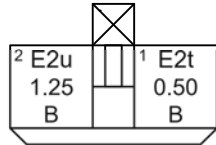
PADRA Plus / KAROON

CONNECTOR VIEW

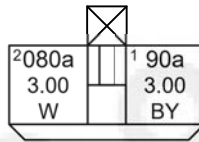
PETROL ECU (1/3)

CV09

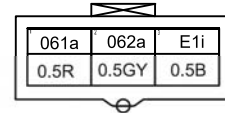
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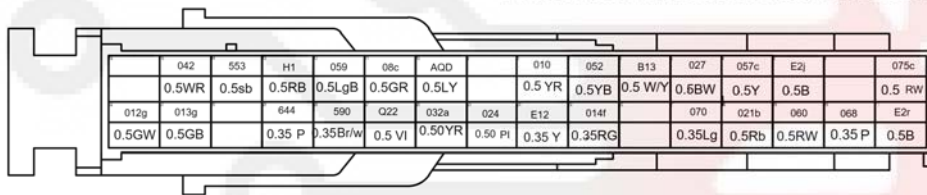
COMB SW. 3 (16-I)



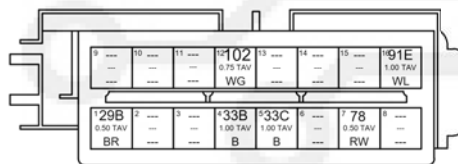
STARTER SW. 2 (13-I)



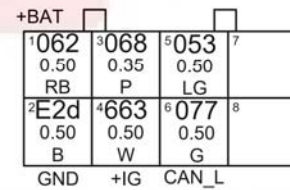
LAMP ADJUST (20-M)



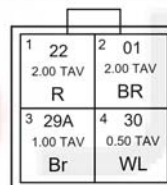
CLUSTER (29-I)



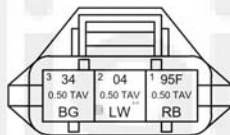
DIAGNOSIS (18-E)

ICU
SAVOY TECHNOLOGY
(25-I)

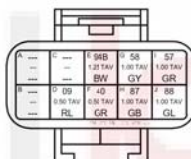
OXYGEN SENSOR 16-E



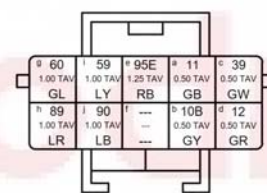
TO INSTRUMENT 1 (20-E)



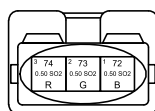
CAMSHAFT SENSOR (15-E)



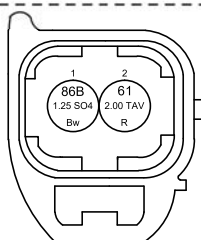
TO INJECTOR HARNESS 1 (11-E)



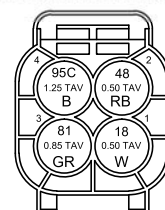
TO INJECTOR HARNESS 2 (22-E)



CRANKSHAFT SENSOR (12-E)



IGNITION COIL CYL 1,4 (14-E)

OXYGEN SENSOR DOWN
STREAM
ECONO SEAL
(17-E)

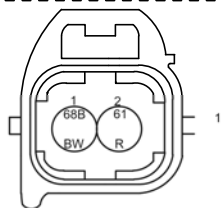
PADRA Plus / KAROON

CONNECTOR VIEW

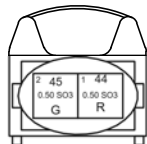
PETROL ECU (2/3)

CV09

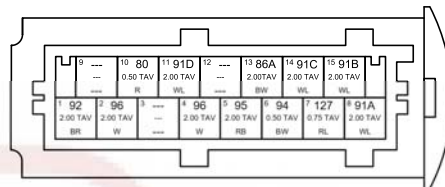
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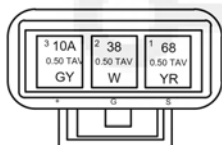
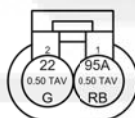
IGNITION COIL CYL 2,3 (13-E)



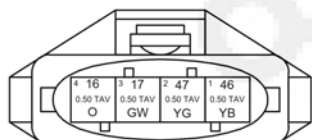
KNOCK SENSOR (8-E)



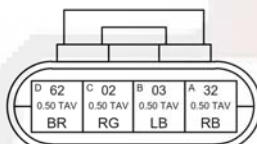
DUAL RELAY (2-E)

CNG PRESSURE SENSOR
(REGULATOR)
(3-E)CNG
REGULATOR
(21-E)

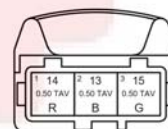
INERTIA SWITCH (4-E)



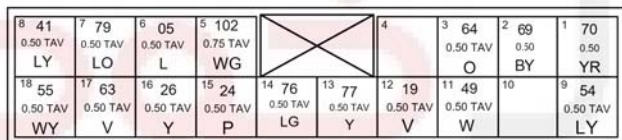
TMAP SENSOR (10-E)



STEPPER MOTOR (9-E)



THROTTLE POSITION SENSOR (7-E)



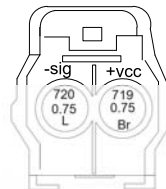
PADRA Plus / KAROON CONNECTOR VIEW PETROL ECU (3/3)

CV09

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	111 0.50 V	02a 0.85 LB	003 0.85 LO		704 0.75 WR	707 0.75 WL	CD1 0.50 WR	061c 0.5R
	0A8 0.50 G	888 0.50 LgB	009 0.50 Sb	010 0.50 YB	011 0.85 LgR			777 0.50 LB

TO INSTRUMENT 1 (32-M)



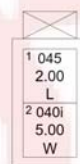
FR WHEEL SENSOR (2-M)

063 0.5 YR	015e 0.85 GW		016 1.25 Y	017 0.85 WY	222 0.5 YB
019 1.25 Br	018a 0.85 RB	060d 0.50 RW	021c 1.25 GR	065a 0.50 RU	062a/062b 0.5 GY

TO INSTRUMENT 4 (34-M)

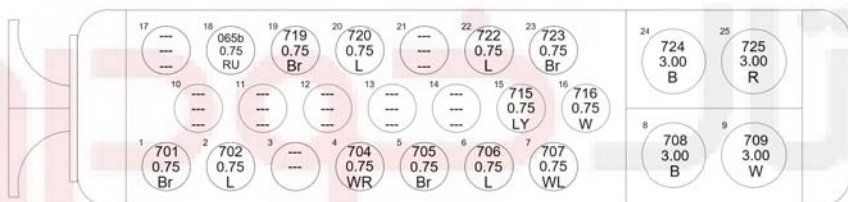
004 1.25 LY	005 1.25 L	715 0.75 P
690 0.50 B/Y	716 0.75 BrW	G48 2.0 BR

TO INSTRUMENT 2 (33-M)

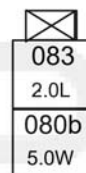
WINDOW
TO INSTRUMENT 5 (12-M)

F0D2	560	057a			08b	010
0.5YB	1.25WY	1.25Y			0.85GR	0.5 YR
	088	009	013c	060	H1	063a
	0.5G/Y	0.5RU	0.5GB	0.5RW	0.5RB	1.25Br

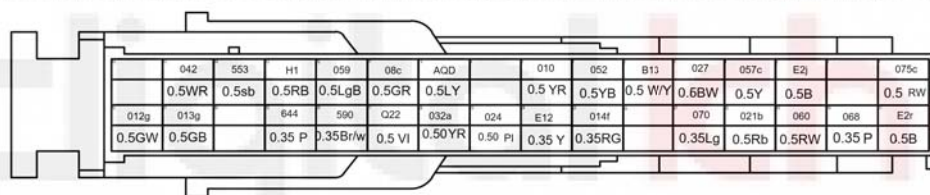
TO ENGINE ROOM (2) (34-I)

F L Lining Brake
25-M

APG (24-M)



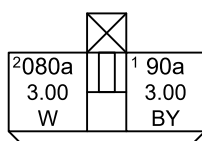
WINDOW (12-I)



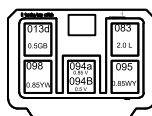
CLUSTER (29-I)

644 0.35 P	043 1.25L	044 1.25LY
G49 2.0G	590 0.35Br/W	E2kk 0.50 B

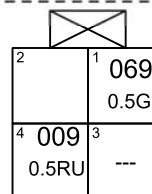
TO ENGINE ROOM(3) 33-I



STARTER SW. 2 (13-I)



MIC-AL-5M (35-I)



BRAKE SWITCH 36-I