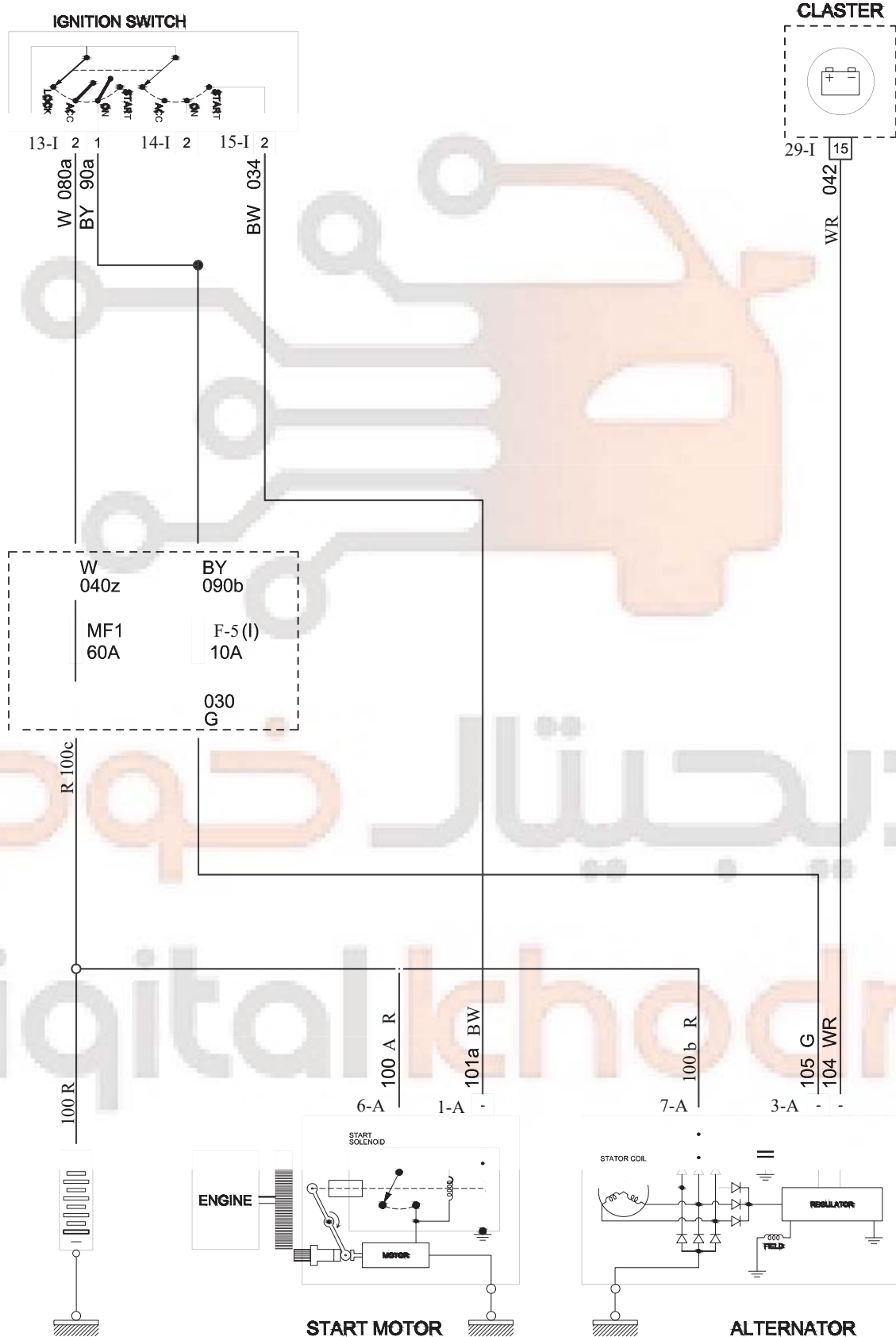


PADRA Plus/ KAROON

ELECTRICAL DIAGRAM

CHARGING SYSTEM & STARTING

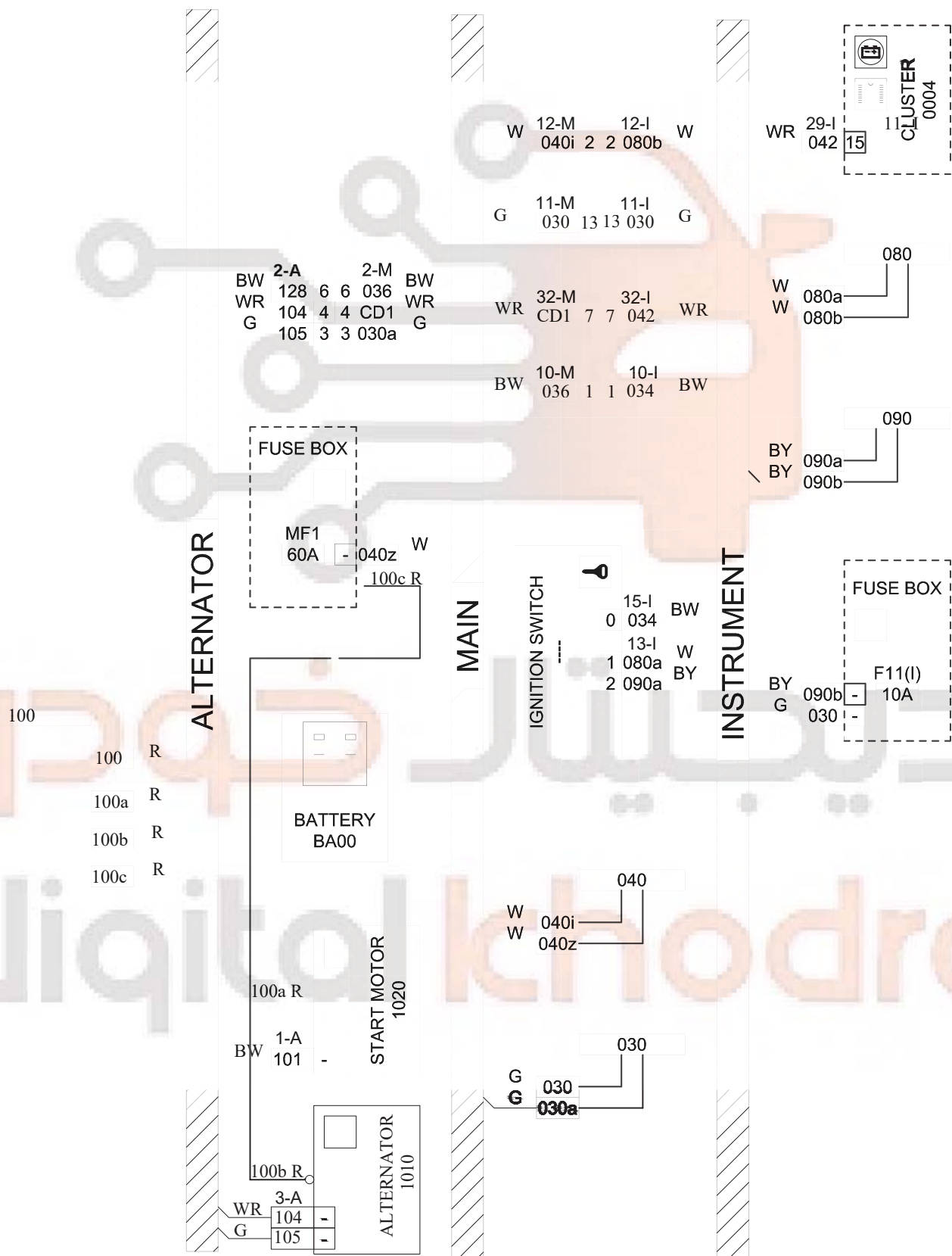
1



KAROON

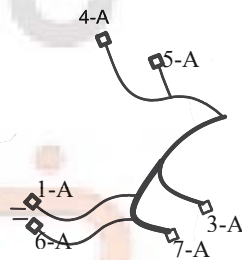
WD01

1



PADRA Plus/ KAROON HARNESS LOCATION CHARGING SYSTEM & STARTING (1/2)

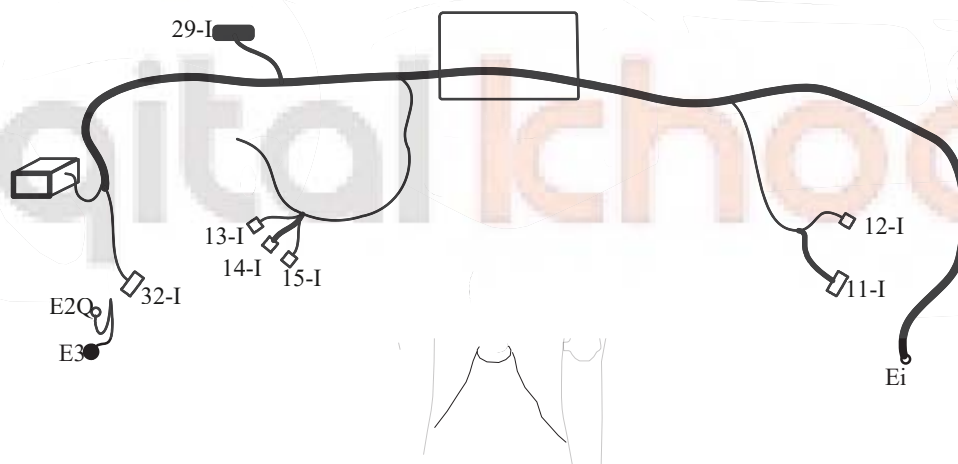
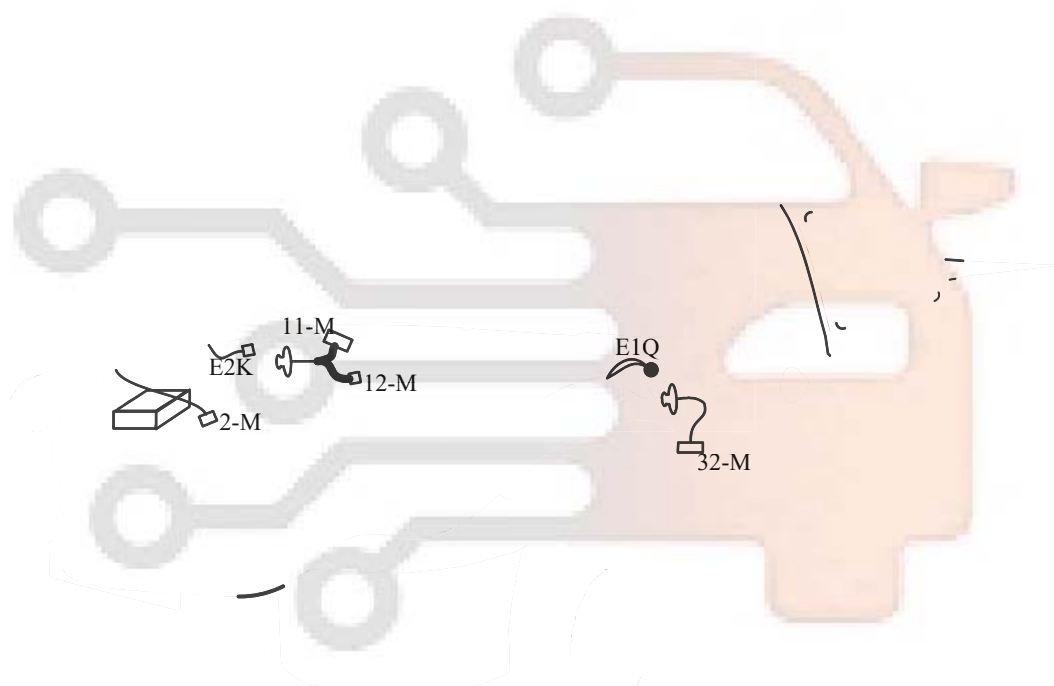
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HL01

1

PADRA Plus/ KAROON HARNESS LOCATION CHARGING SYSTEM & STARTING (2/2)



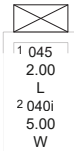
CV01

1

PADRA Plus / KAROON

CONNECTOR VIEW

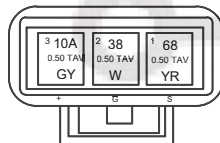
CHARGING SYSTEM & STARTING



WINDOW
TO INSTRUMENT 5 (12-M)

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

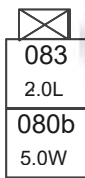
TO INSTRUMENT 1 (32-M)



CNG PRESSURE SENSOR
(REGULATOR) (3-E)

	022b	023a	A15d				054	
	0.85	0.85	0.50				0.5	
	G	LgW	BY				RB	
	C4	055	029	030	031	032b	034	
	0.50	0.50	0.50	1.25	0.50	0.50	0.50	
	YB	RY	P	G	BO	GB	BW	

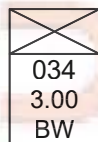
TO INSTRUMENT 11-M



WINDOW (12-I)

	021a	022			A15	025d	026	
	0.5RB	1.25RL			0.5L0	1.25LgW	0.85G	
	027		012C	029	030	031	032	033
	0.5BW		0.5GW	0.5B0	1.25G	0.5P	1.25RY	0.5YB

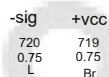
TO ENGINE ROOM (4) (11-I)



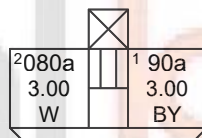
STARTER SW.1 (15-I)

042	553	H1	059	08c	AQD		010	052	B13	027	067c	E2j		075c
0.5WR	0.5sb	0.5RB	0.5LgB	0.5GR	0.5LY		0.5 YR	0.5YB	0.5 W/Y	0.6BW	0.5Y	0.5B		0.5 RW
012g	013g	644	590	Q22	032a	024	E12	014f		070	021b	060	068	E2r
0.5GW	0.5GB	0.35 P	0.35Br/w	0.5 VI	0.50YR	0.50 PI	0.35 Y	0.35RG		0.35Lg	0.5Rb	0.5RW	0.35 P	0.5B

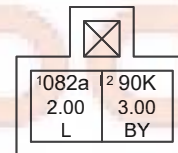
CLUSTER (29-I)



FR WHEEL SENSOR (2-M)



STARTER SW. 2 (13-I)



STARTER SW. 3 (14-I)

041b	042	666	078		045	046	047	
0.5RW	0.5WR	0.5	0.85		0.85LO	0.85LB	0.5V	
		WG	R					
HK				051	052	553	059	A08
0.85LB				0.85LgR	0.5YB	0.5sb	0.5LgB	0.5L

TO ENGINE ROOM (1) (32-I)