

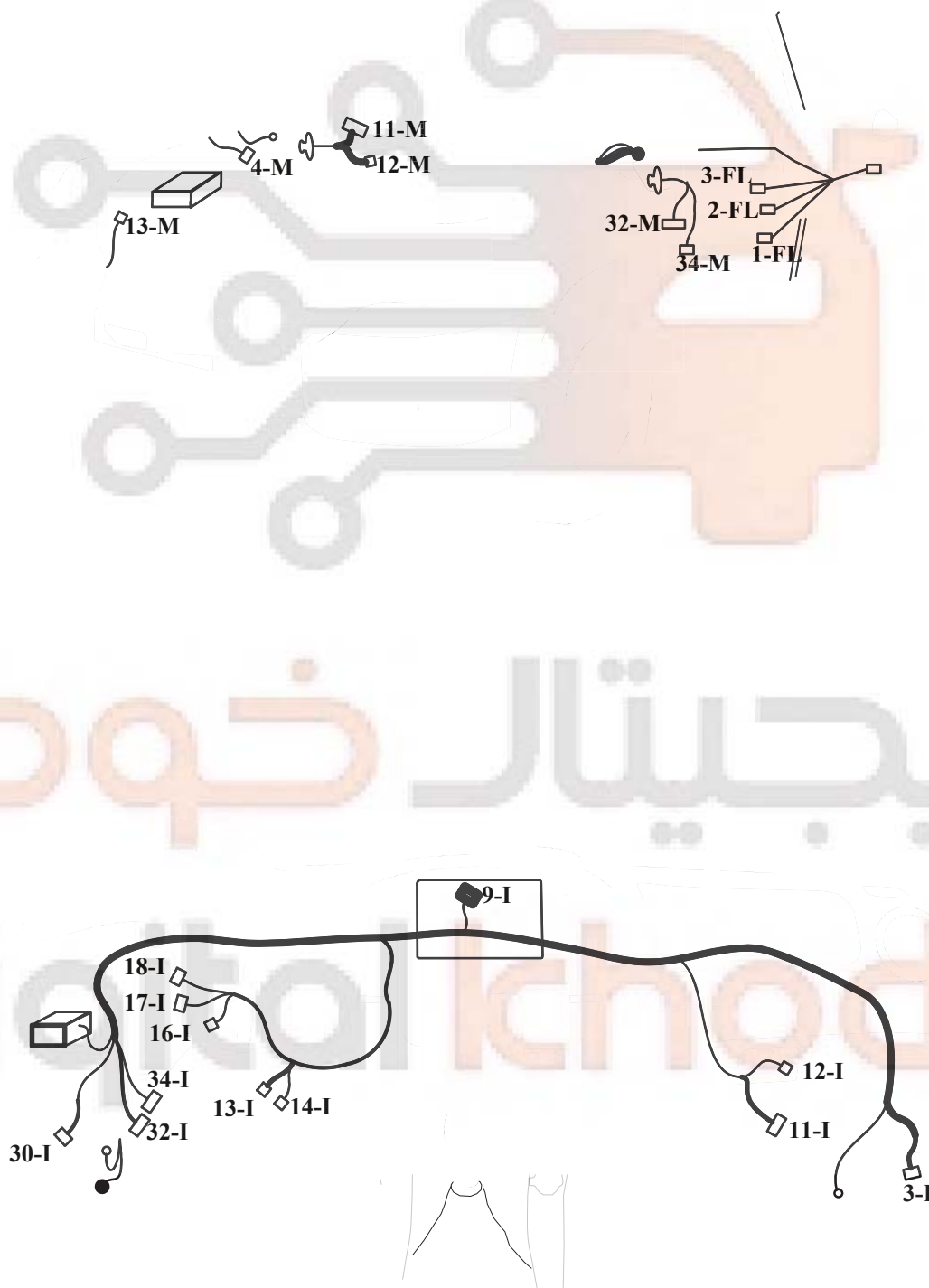
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HL05

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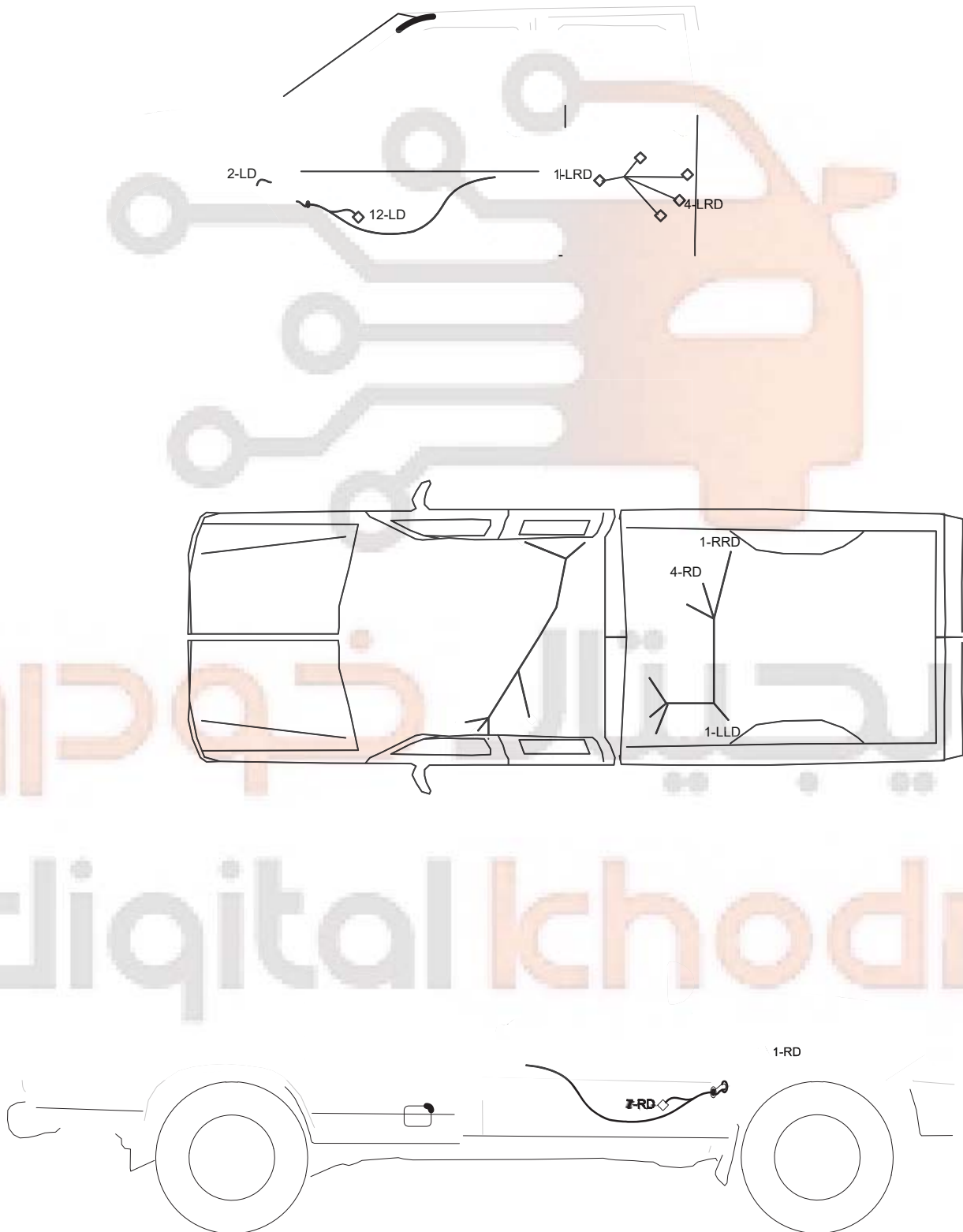
PADRA Plus/ KAROON
HARNESS LOCATION
RADIO SYSTEM & WIPER (1/2)



HL05

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PADRA Plus/ KAROON HARNESS LOCATION RADIO SYSTEM & WIPER (2/2)



PADRA Plus / KAROON

CONNECTOR VIEW

RADIO SYSTEM & WIPER (1/2)

CV05

5

3 004	2 005	1 E2a
1.25	1.25	1.25
LY	L	B
6 ---	5 047	4 023
	0.85	0.85
	LR	LgW

WIPER MOTOR 4-M

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

TO INSTRUMENT 11-M

1 045
2.00
L
2 040i
5.00
W

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	011		777
0.50	0.50	0.50	0.50	0.85		0.50
G	LgB	Sb	YB	LgR		LB

TO INSTRUMENT 1 (32-M)

02a/02b
0.85
LB
E2n
0.85
B

Washing 13-M

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

TO INSTRUMENT 4 (34-M)

04d	055		177	076
0.5Br	0.5GY		1.25GY	1.25GR
03d	056	075h	014g	02a
0.5BrW	0.5G	0.5RW	0.5RG	1.25RY

Right front door (3-I)

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

TO ENGINE ROOM (4) (11-I)

083
2.0L
080b
5.0W

WINDOW (12-I)

08j	081	018	056
0.5GR	1.25BrW	0.5L	0.5G
E2v	075g	017	055
0.85B	0.85RW	0.5Y	0.5GY

Electric antenna 9-I

2 080a	1 90a
3.00	3.00
W	BY

STARTER SW. 2 (13-I)

082a	2 90K
2.00	3.00
L	BY

STARTER SW. 3 (14-I)

PADRA Plus / KAROON

CONNECTOR VIEW

RADIO SYSTEM & WIPER (2/2)

CV05

5

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

TO ENGINE ROOM (1) (32-I)

177 1.25GY		076 1.25GR	018 0.5L
E2g 1.25B	075f 0.5RW	014e 0.5RG	02a 1.25RY
			017 0.5Y

Left front door (30-I)

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

TO ENGINE ROOM (2) (34-I)

2 E2u 1.25 B		1 E2t 0.50 B
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COMB SW. 3 (16-I)

1 0.5L
0.5Y

Front left speaker (12-LD)

16 0.5B		15 0.5GW
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(1-RD)

3 ---	2 022 0.5 RL	1 029 0.50 BO
021a 021b 032 032a 0.50 0.50 1.25 0.5	031 0.50 P	
RB RB RY RY		

COMB SW. 4 (17-I)

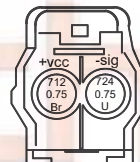
1 1.25GR	2 1.25GY
14 1.25W	13 1.25L
5 1.25RY	

(7-RD)

1 1.25GR	2 1.25GY		3 0.5GY	4 0.5Br
5 1.25RY	6 0.5RG	7 0.5RW	8 0.5G	9 0.5BrW

(1-RRD)

3 025c 1.25 LgW	2 051 0.85LgR	1 046 0.85 LB
6 044 1.25 LY	5 045 0.85 LO	4 043 1.25 L

COMB SW. 2
WIPER (18-I)

RR WHEEL SENSOR (4-RRD)

13 0.5BrW	14 0.5Br		22 0.5Y
16 1.25BY	17 1.25BR	18 1.25RB	19 1.25RW
			20 0.5WY

Front wall (2-LD)