

Br	
G	
V	
P	
W	
Or	
Lg	-
Sb	
R	
L	
Y	
Gr	

C101 ()		
1	G	. " " 85- .
2	P	" " IGN1 (15) (F13 15)
3	Gr	. " " 85- . (. .)
4	WB/W	
5	GY	" " (Ef25 10A)
6	Lg	. 86-
7	YW	" "
8		
9	GW	. " " 85- . (. .)
10		
11	BrB	ACP Sensor
12	YG	A/C
13	Sb	ACP Sensor
14	GrG	" " (Ef26 15A)
15	LgR	ACP Sensor

C102 ()		
1	PW	" " IGN1 (15) (F14 10)
2	GR	
3	GrB	. " " 85-
4	PB	" " IGN1 (15) (Ef29 5)
5	Lg	" " ()
6	L	
7	PB	" " IGN1 (15) (F15 10)
8	YG/BrB/LgY	"Check Engine"
9	BrW	
10	Gr	
11	Or	" " (30) (Ef22 10A)
12	Lg	
13	B	EBCM
14	LgY	VR Sensor
15	BW	
16	Gr	

C103 ()		
1	Gr	
2		
3	BrW	
4	GL	
5	W	
6	GB	

C104 ()		
1	W	() EBCM
2	Gr/Br	() EBCM

C105 ()		
1		
2		
3		
4		

C201 ()		
1	RY	" " IGN2 (15A) (F17 10A)
2		
3	Or	" " (30) (F1 20A)

C202 ()		
1	Or	" " (F3 10A)
2	YG	
3	Br	
4		
5	WR	" "
6	L	" "

C203 ()		
1	Or	" " (F2 15A)
2	W	-
3	L	" " ()
4	Br	" "
5	Or	" " (F8 15A)
6	OrB	" " (F9 10A)
7	P	" " IGN1 (15) (F15 10) ()
8	BrW	" "
9	PB	" " IGN1 (15) (F14 10)
10	PB	" " IGN1 (15) (F19 10)
11	V	" " (!!!)
12	R	" "
13	Or	" " (F8 15A)
14		
15	W	" " ()
16	Br	" "
17		
18	Br	" "
19	V	" " (10)
20	V	" " DRL (10) ()
21	P	" " IGN1 (15) (F20 10)
22	P	" " IGN1 (15) - DRL (F20 10)

C204 ()			
1	RY	" "	IGN2 (15A) (F17 10A)
2			
3			
4	YG		
5	Br		
6	RY	" "	IGN2 (15A) (F17 10A)
7	P	" "	IGN1 (15) (F21 10)
8			
9	PB	" "	IGN1 (15) (F16 10)
10	Y	" "	(F22 15)
11	Y	" "	(F22 15)
12	YB	" "	(F23 15)

C205 ()			
1	RW	" "	IGN2 (15A) (F18 20)
2	RW	" "	IGN2 (15A) (F18 20)
3	Or	" "	(F4 10A)
4	RW	" "	IGN2 (15A) (F12 25A)
5	RW	" "	IGN2 (15A) (F12 25A)
6	Or	" "	(F3 10A)
7	Or	" "	(F10 10A)
8	PB	" "	IGN1 (15) (F16 10)
9	PB	" "	IGN1 (15) (F16 10)
10	PB	" "	IGN1 (15) (F16 10)
11			
12			
13	RW	" "	IGN2 (15A) (F12 25A)
14	Or	" "	(F3 10A)

C206 ()			
1	R	" "	IGN1 (15)
2	Y	" "	
3	Br	" "	IGN2 (15A)

C207 ()			
1	VW (W)	" "	(Ef17 10)
2	BrW	" "	
3	OrB	" "	(F9 10A)
4	BrB	" "	
5			
6			
7	Br	" "	
8	L	" "	
9			
10	W		-
11	BrB		(. . .)
12	GW		(. . .)
13			
14			
15			
16	Br	" "	EBCM
17			
18	W	" "	
19			
20			
21			
22	RW	" "	IGN2 (15A) (F12 25A)

C208 ()			
1			
2	P	" "	IGN1 (15) (F13 15)
3	P	" "	IGN1 (15) (F13 15)
4	PW	" "	IGN1 (15) (F14 10)
5	PB	" "	IGN1 (15) (F15 10)
6	PB	" "	IGN1 (15) (F15 10)
7			
8			
9	PW	" "	IGN1 (15) (F14 10)
10	RY	" "	IGN2 (15A) (F17 10A) 86-
11			
12	V		(. . .)
13	Sb		(. . .)
14	VW	" "	
15			
16			
17			
18			
19			
20			
21			
22	V		(. . .)
23	SB		(. . .)
23			
25			

C209 ()			
1	Or	" "	(30) (Ef6 40A)

C210 ()		
1	RW	" " IGN2 (15A) (F12 25A)
2		
3		
4		
5	V	" " ()
6	V	" " ()
7		
8	V	" "
9	L	" "
10	Br	" "
11	W	" "
12	Br	" " -
13	Br	" " -
14		
15		
16	LW	(. . .)
17	RB	(. . .)
18		

C211 ()		
1	V	" "
2		
3		
4	Or	" " (30) (F7 15A)
5	RW	" " IGN2 (15A) (F11 10)
6	Br	(. . .)
7	YL	(. . .)
8		
9		
10		
11		
12	Or	" " (F3 10A)

C212 ()		
1		
2		
3	YG	"Check Engine"
4	VW	" " DRL (10)
5	L	
6	B	" "
7	Lg	
8	L/Gr	
9	Gr	
10	GR	
11	W	
12	Sb	
13	BrW	" "
14		
15	RY/Sb/SbV	" " IGN2 (15A) (F17 10A)
16		
17		
18	YBr/YW	" "

C213 ()		
1	OrB	" " (Ef1 30)
2	WB	" "
3	Or	" " (Ef2 30)
4	V	" "
5	LB	" "
6	V	/
7	OrB	" "

C214 ()		
1	LY	-
2	BW	
3	WB	
4	VW	" " DRL
5	G	ABS
6	GW	" "
7	LgB	
8	G	
9	Br	" "
10	BrW	8- ECM
11	L	" " 85-
12	BrB	-
13	W	" " / ()
14	L	" " / ()
15	YG	A/C
16	LgB	" "
17	L	
18	Gr	
19	BW	
20	BrB	" "
21	GY	" "
22	LgB	" "

C215 ()		
1	Lg	" " ()
2	L	" "
3	Lg	
4	L	()
5	Gr	" " (Ef27 10A)
6	GY	" " (Ef25 10A)
7	PB	" " (Ef30 15A)
8	RL/RG	" " IGN2 (15A) (Ef28 15A)
9		
10	V	
11	Gr	
12	GL	
13	G	" "
14	Lg	" " IGN2
15	BrW	
16	GB	

C216 ()		
1	LgB	(.)
2	B	()
3	L	()
4	YL/Sb	()
5	Br	()
6	YL/Lg	()
7	V	()
8	LgB	" " ()
9	Sb	" "
10	L	" "
11		
12	W	
13	GrG	
14	V	
15	BrW/GrW	
16		
17	YG	
18	L	
19	G	
20	YL	()
21	Br	()
22		

C217 ()		
1	P	" " IGN1 (15) (F15 10)
2	P	" " IGN1 (15) (F15 10)
3		
4		
5		
6		
7	OrB	" " (F9 10A) TCM
8		
9	LgB	" " ()
10		
11		
12	P	" " IGN1 (15) (F15 10)
13		
14		
15	WG	" " "HOLD" ()
16		
17	PB	" " IGN1 (15) (F14 10)
18	P	" " IGN1 (15) (F15 10)
19		
20		
21	G/Sb	" " "PWR" ()
22		

C218 ()		
1	PB	" " IGN1 (15) (F19 10)
2	Y	
3	GW	" "
4		

C219 ()		
1	W/Y	
2	YG/GR	-
3	L/G	" " -
4	V/BrW	" " -
5	BrW/GW	-
6	RW	" " IGN2 (15A) (F18 20)
7		
8	Or	" " (F10 10A)
9	LgB/BrB	-
10		
11		
12	LB	" "
13	B	-
14	W/G	-
15	L/W	-

C220 ()		
1		
2		
3		
4		
5		
6		

C221 ()		
1	Gr/GrB	
2	YG/YW	
3	L	
4	V	
5	YL	
6	W/WB	
7	Br/G	
8	YL	
9	Br	
10	B	
11	LW	
12	RB	

C226 ()		
1	G	
2	PB	" " IGN1 (15) (F15 10)
3	L	
4	Lg	

C351 ()		
1	BrW	" " /
2	Lg	" " /
3	Lg	" " IGN2
4	B	
5	G	" " /
6	Br	" " /
7	Gr	" " /
8		
9	L	
10	RW	" " IGN2 (15A) (F11 10)
11	Lg	" " " "
12		
13		
14	B	
15	Sb	" " /
16	V	" " /
17	L	
18		
19		
20		
21	WG	
22	G	" " " "
23	Gr	" "
24	V	()
25	YI	()
26	G	
27	GY	
28	W	
29		

C361 ()		
1	BrW	" " /
2		
3		
4	B	()
5	G	" " /
6	Br	" " /
7		
8		
9	L	
10		
11		
12		
13		
14	B	
15		
16		
17	L	
18		
19		
20		
21	WG	
22		
23	Gr	" "
24	Sb	()
25	Br	()
26	G	
27	GY	
28	W	
29		

C371 ()		
1		
2		
3	B	()
4		
5	Gr	" " /
6	BrW	" " /
7	Lg	" " /
8	L	
9	W	
10		
11		

C381 ()		
1		
2		
3	B	()
4		
5	Gr	" " /
6	BrW	" " /
7	Lg	" " /
8	L	
9	W	
10		
11		

C401 ()		
1	V/VW	" "
2	L	
3	V/GrB	" " ()
4	Br	" " -
5		
6	LgB	(.)
7	W	
8	L	
9	GrW/GrR	
10	RW/PL	" " IGN2 (15A) (F12 25A)

C402 ()		
1	V	
2		
3	L	()
4	LgB/Lg	" "
5	G	" "
6	G	" "

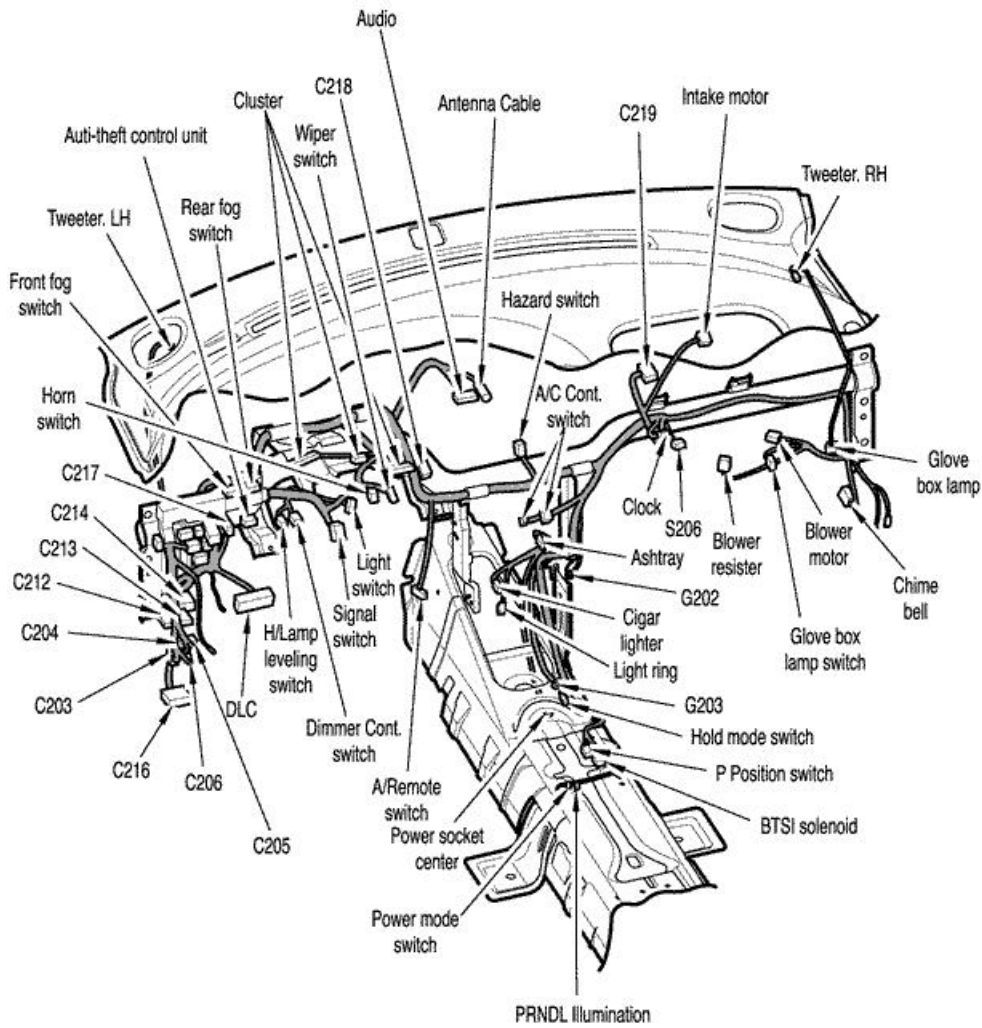
C403 ()		
1	L	()
2	LgB	(.)
3	Lg	" "
4	V	

C404 ()		
1	PL/RB	" " IGN2 (15A) (F11 10)
2	L	
3	GrB/V	" " ()
4	GrR	
5	W	
6	L	
7	VW	" "
8		

C405 ()		
1	Sb/SbR	" "
2	B	

C901 ()		
1	L	" "
2	B	" "
3	Gr	
4	YBr	
5	V	
6		

C902 ()		
1	Br/W	(. . .)
2	LW/W	(. . .)
3	YL/Gr	(. . .)
4	RB/Gr	(. . .)



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