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CONNECTOR INDEX

Identification numbers have been assigned to in-line connectors. The number is preceded by the letter "C" for connectors, "G" for ground terminals or "1" for non-ground terminals.

CONNECTOR INDEX

		L	ocation	
Harness	Engine Compartment	Dashboard	Others (Floor, Door, Tailgate, and Roof)	Notes
A/C wire harness		C851 through C853		(see <u>A/C WIRE HARNESS</u>)
Battery ground cable	T3, (-) G1			(see BATTERY GROUND CABLE)
Console subharness (SC model)		C570		(see <u>CONSOLE</u> <u>SUBHARNESS (SC</u> <u>MODEL)</u>)
Dashboard wire harness A (Left branch)		C403, C406, C453, C454, C501, C502, C504, C751 and C752 G501		(see DASHBOARD WIRE HARNESS A (LEFT BRANCH))
Dashboard wire harness A (Right branch)		C551, C552, C561, C562, C651 through C653, C781, C851, C852, C855 G502 and G503		(see <u>DASHBOARD WIRE</u> <u>HARNESS A (RIGHT</u> <u>BRANCH)</u>)
Dashboard wire harness B		C401 through C404 G401		(see DASHBOARD WIRE HARNESS B)
Driver's door wire harness		C751, C752		(see DRIVER'S DOOR WIRE HARNESS)
ECM/PCM wire harness		C101, C451 through C457 G451	C554, C570, C571, C601, C602, C681 G553	(see <u>ECM/PCM WIRE</u> <u>HARNESS</u>)
Engine compartment wire harness (Dashboard)		C401, C402, C405, C451, C452, C501, C502, C553, C853	G402	(see ENGINE COMPARTMENT WIRE HARNESS (DASHBOARD))
Engine compartment wire				(see <u>ENGINE</u> COMPARTMENT WIRE

harness (Left				HARNESS (LEFT
branch) (Except SC	G301			BRANCH) (EXCEPT SC
model)				MODEL))
Engine				(see ENGINE
compartment wire				COMPARTMENT WIRE
harness (Left	C350, G301			HARNESS (LEFT
branch) (SC model)				BRANCH) (SC MODEL))
Engine				(see ENGINE
compartment wire				COMPARTMENT WIRE
harness (Right	G201, G202			HARNESS (RIGHT
	0201, 0202			· · · · · · · · · · · · · · · · · · ·
branch) (Except SC				BRANCH) (EXCEPT SC
model)				MODEL))
Engine				(see <u>ENGINE</u>
compartment wire	C250 G201,			COMPARTMENT WIRE
harness (Right	G202			HARNESS (RIGHT
branch) (SC model)				BRANCH) (SC MODEL))
Engine ground	T4			(see ENGINE GROUND
cable	G2			CABLE)
	C102 through			
Engine wire	C106, C108	C101, C107		(see ENGINE WIRE
harness	G101, G102			HARNESS)
	0101, 0102		C554, C570,	
				(see FLOOR WIRE
Floor wire harness			C571, C601,	HARNESS (LEFT
(Left branch)			C602, C681	BRANCH))
			G553	· · · · · · · · · · · · · · · · · · ·
Floor wire harness		C404, C455, C456,	C556, C558,	(see <u>FLOOR WIRE</u>
(Right branch)		C551, C552, C553,	C560, C604	HARNESS (RIGHT
		C559, C561, C562	G551, G552	BRANCH))
Enort resson corls				(see FRONT
Front passenger's		C781		PASSENGER'S DOOR
door wire harness				WIRE HARNESS)
			C601	
Hatch wire harness			through	(see HATCH WIRE
flaten whe hamess			C603	HARNESS)
L oft bood! at t				
Left headlight	C250			(see <u>LEFT HEADLIGHT</u>
subharness (SC	C350			SUBHARNESS (SC
model)				MODEL))
Left rear door			C554, C771	(see LEFT REAR DOOR
subharness			,	SUBHARNESS)
Left rear door wire			C771	(see LEFT REAR DOOR
harness			G771	WIRE HARNESS)
ODS unit harness			C560	(see ODS UNIT HARNESS)
Dight handlight				· · · · · · · · · · · · · · · · · · ·
Right headlight	C250			(see <u>ENGINE</u>
subharness (SC	C250			COMPARTMENT WIRE
model)				HARNESS (RIGHT

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				BRANCH) (SC MODEL))
Right rear door subharness		C851 through C853	C556, C761	(see <u>RIGHT REAR DOOR</u> <u>SUBHARNESS</u>)
Right rear door wire harness			C761 G751	(see <u>RIGHT REAR DOOR</u> <u>WIRE HARNESS</u>)
Roof wire harness		C651 through C653	C603 and C604	(see <u>ROOF WIRE</u> <u>HARNESS</u>)
Seat position sensor subharness			C571	(see <u>FLOOR WIRE</u> <u>HARNESS (LEFT</u> <u>BRANCH)</u>)
Shift solenoid wire harness (A/T)				(see <u>SHIFT CONTROL</u> <u>SOLENOID WIRE</u> <u>HARNESS (A/T)</u>)
Starter subharness	C102, C103, (+) T101 through T104			(see <u>STARTER</u> <u>SUBHARNESS</u>)
Tailgate wire harness			C681	(see <u>HATCH WIRE</u> <u>HARNESS</u>)
TPMS subharness		C855		(see <u>DASHBOARD WIRE</u> <u>HARNESS A (RIGHT</u> <u>BRANCH)</u>)
Transmission range switch subharness (A/T)	C104			(see <u>TRANSMISSION</u> <u>RANGE SWITCH</u> <u>SUBHARNESS (A/T)</u>)
Tweeter subharness		C504		(see <u>TWEETER</u> <u>SUBHARNESS</u>)
VSA/Fuel pump wire harness			C558	(see <u>VSA/FUEL PUMP</u> <u>WIRE HARNESS</u>)

CONNECTOR TO HARNESS INDEX

BATTERY GROUND CABLE

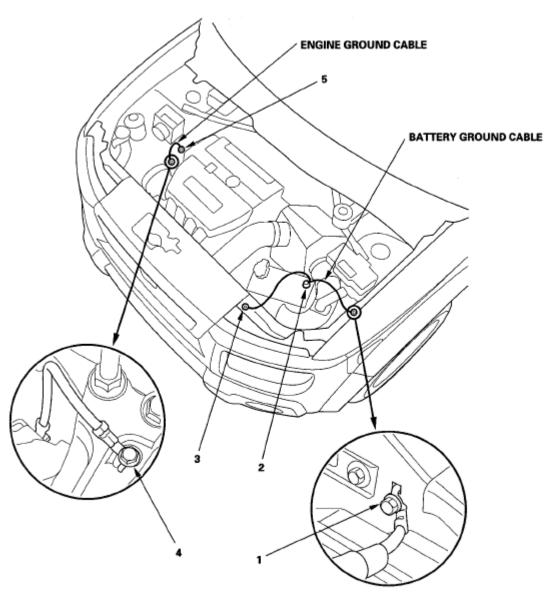
CONNECTOR TO HARNESS INDEX

Connector Termina	I K O	Cavities	Location	Connects to	Notes
T3	3		Transmission housing	Transmission hanger bracket	
G1	1		e	Body ground via battery ground cable	
(-)	2		Battery	Battery negative terminal	

ENGINE GROUND CABLE

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Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
T4	5		Right side of engine compartment		
G2	4		Right side of engine compartment	Body ground, via engine ground cable	

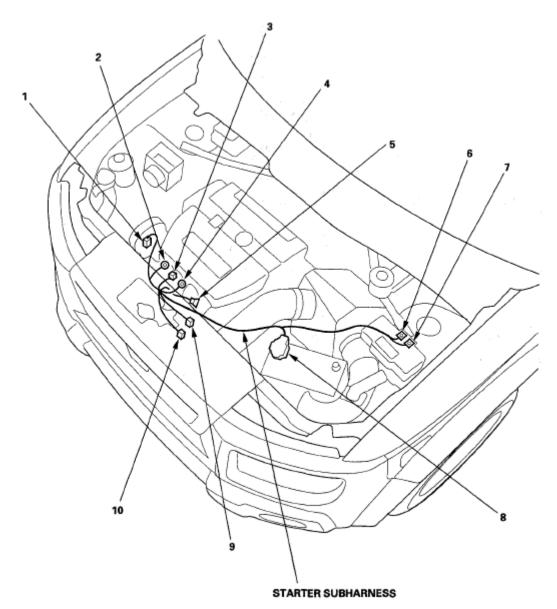


<u>Fig. 1: Identifying Battery Ground Cable</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

STARTER SUBHARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Alternator	1	4	Right side of engine compartment		
Knock sensor	3	1	Front of engine		
Starter solenoid	5	1	Front of engine		
C102	9	6	Left side of engine compartment	Engine wire harness (see <u>ENGINE</u> <u>WIRE HARNESS</u>)	
C103	10	1	Middle of engine	Engine wire harness (see <u>ENGINE</u> <u>WIRE HARNESS</u>)	
T101	7		Left side of engine compartment	Under-hood fuse/relay box	
T102	6		Left side of engine compartment	Under-hood fuse/relay box	
T103	2		Right side of engine compartment	Alternator	
T104	4		Middle of engine	Starter motor	
(+)	8		Left side of engine compartment	Battery positive terminal	

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<u>Fig. 2: Identifying Starter Subharness</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE WIRE HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
A/T clutch pressure control solenoid valve A	24	2	Transmission housing		A/T
A/T clutch pressure control solenoid valve B	34	2	Transmission housing		A/T
A/T clutch pressure control solenoid valve	27	2	Transmission housing		A/T

С				Í
Back-up light switch	36	2	Transmission housing	M/T
Camshaft position (CMP) sensor A	17	3	Left side of engine	
Camshaft position (CMP) sensor B	14	3	Left side of engine	
CKP sensor	47	3	Right side of engine	
ECM/PCM connector A	9	31	Behind glove box	
ECM/PCM connector B	8	24	Behind glove box	
ECM/PCM connector C	7	22	Behind glove box	
Engine coolant temperature (ECT) sensor 1	15	2	Left side of engine	
EVAP canister purge valve	16	2	Left side of engine	
Ignition coil No. 1	4	3	Middle of engine	
Ignition coil No. 2	10	3	Middle of engine	
Ignition coil No. 3	11	3	Middle of engine	
Ignition coil No. 4	12	3	Middle of engine	
Injector No. 1	46	2	Middle of engine	
Injector No. 2	45	2	Middle of engine	
Injector No. 3	44	2	Middle of engine	
Injector No. 4	42	2	Middle of engine	
Input shaft (Mainshaft) speed sensor	22	3	Transmission housing	A/T
MAF sensor/IAT sensor	37	5	Intake air duct	
MAP sensor	39	3	Front of engine compartment	
Oil pressure switch	1	1	Right side of engine	
Output shaft (Countershaft) speed sensor	21	3	Transmission housing	A/T
Output shaft (Countershaft) speed sensor	20	3	Transmission housing	M/T
Rocker arm oil control solenoid	2	2	Right side of engine	
Rocker arm oil pressure switch	3	2	Right side of engine	
TP sensor/throttle actuator	38	6	Left side of intake manifold	
VTC oil control solenoid valve	48	2	Right side of engine	
2nd clutch transmission fluid pressure switch	35	1	Transmission housing	A/T
3rd clutch transmission fluid pressure switch	26	1	Transmission housing	A/T

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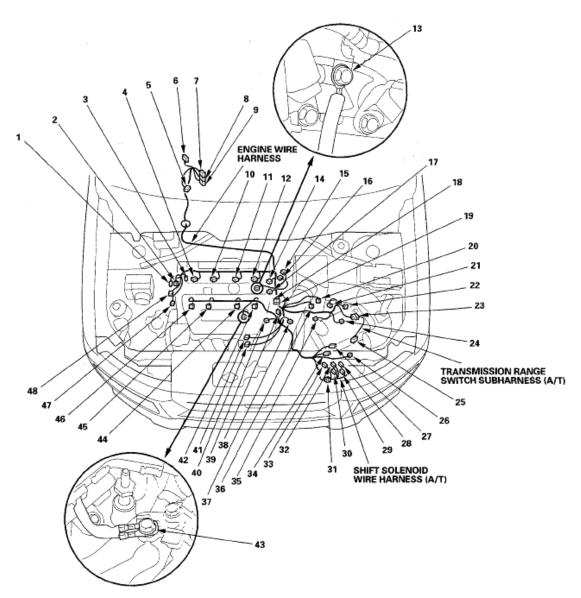


Fig. 3: Identifying Engine Wire Harness Courtesy of AMERICAN HONDA MOTOR CO., INC.

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
C101	6	20		ECM/PCM wire harness (see <u>ECM/PCM</u> WIRE HARNESS)	
C102	40	6		Starter subharness (see <u>STARTER</u> <u>SUBHARNESS</u>)	
C103	41	1		Starter subharness (see <u>STARTER</u> <u>SUBHARNESS</u>)	
C104	23	10	Transmission housing	Transmission range switch subharness	A/T

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C105 (Junction connector)	18	24	Left side of engine		
C106 (Junction connector)	19	24	Left side of engine		
C107 (Junction connector)	5	20	Behind glove box		
C108	31	8	Transmission housing	Shift control solenoid wire harness	A/T
G101	43		Middle of engine	Engine ground, via engine wire harness	
G102	13		Left side of engine	Engine ground, via engine wire harness	

TRANSMISSION RANGE SWITCH SUBHARNESS (A/T)

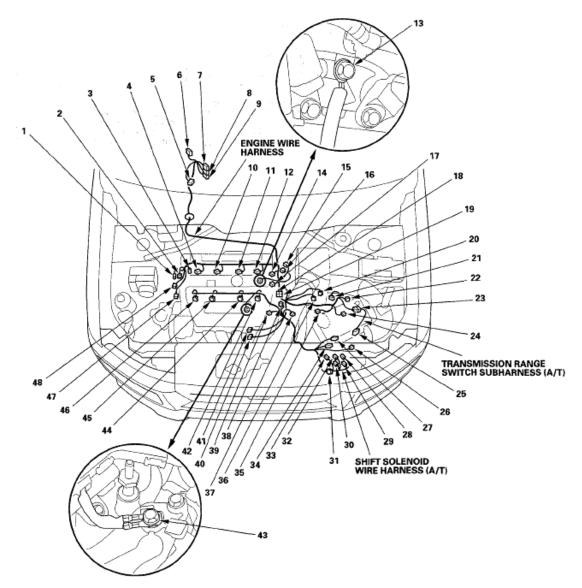
CONNECTOR TO HARNESS INDEX

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Transmission range switch	25	10	Left side of engine compartment		
C104	23	10	Transmission housing	Engine wire harness	

SHIFT CONTROL SOLENOID WIRE HARNESS (A/T)

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Shift control solenoid valve A	29	1	In transmission		
Shift control solenoid valve B	28	1	In transmission		
Shift control solenoid valve C	33	1	In transmission		
Shift control solenoid valve D	30	1	In transmission		
ATF temperature sensor	34	1	In transmission		
Shift control solenoid valve E	32	1	In transmission		
C108	31	8	Transmission housing	Engine wire harness	

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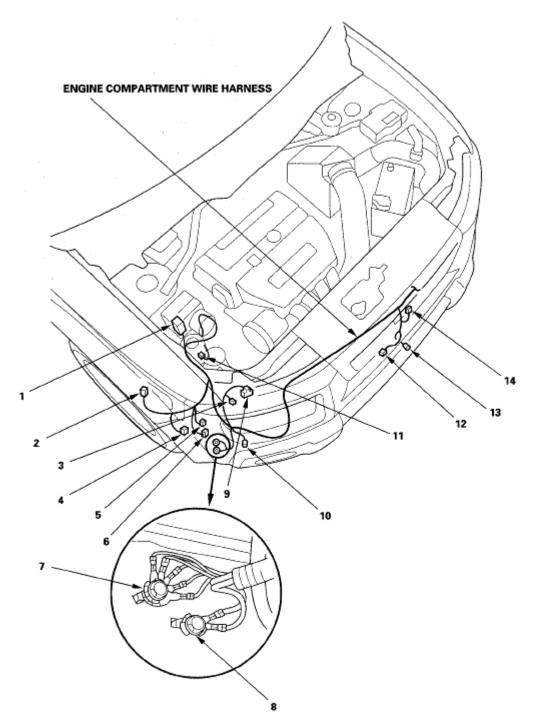
<u>Fig. 4: Identifying Engine Wire Harness</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE COMPARTMENT WIRE HARNESS (RIGHT BRANCH) (EXCEPT SC MODEL)

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
A/C compressor clutch	12		Front of engine compartment		
A/C condenser fan motor	14		Front of engine compartment		
A/C pressure switch	10	1.	Right side of engine compartment		
Engine coolant			Front of engine		

temperature (ECT) sensor 2	13	2	compartment		
Rear window washer motor	5	2	Behind right side of front bumper		
Right front wheel sensor	11	2	Right side of engine compartment		
Right side marker light	2	2	Behind right headlight		
Right front turn signal/parking light	3	3	Behind right headlight		
Right headlight	9	3	Behind right headlight		
VSA modulator-control unit	1	47	Right side of engine compartment		
Washer fluid level switch	6	2	Behind right side of front bumper		Canada models
Windshield washer motor	4	2	Behind right side of front bumper		
G201	7		Behind right side of	Body ground, via engine	
	-		front bumper	compartment wire harness	
G202	8		Behind right side of	Body ground, via engine	
	Ĵ		front bumper	compartment wire harness	

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<u>Fig. 5: Identifying Engine Compartment Wire Harness (Right Branch) (Except SC Model)</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE COMPARTMENT WIRE HARNESS (RIGHT BRANCH) (SC MODEL)

Connector or Terminal	Ref Cavities	Location	Connects to	Notes

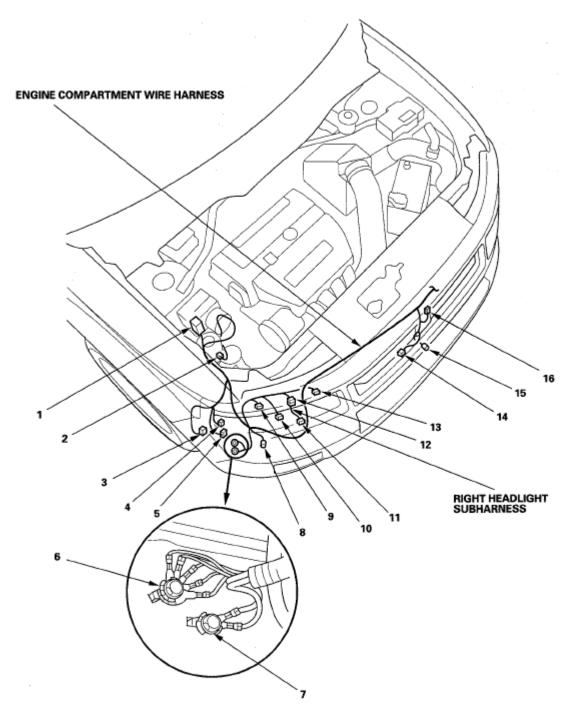
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A/C compressor clutch	14	1	Front of engine compartment		
A/C condenser fan motor	16	2	Front of engine compartment		
A/C pressure switch	8	2	Right side of engine compartment		
Engine coolant temperature (ECT) sensor 2	15	2	Front of engine compartment		
Rear window washer motor	4	2	Behind right side of front bumper		
Right front wheel sensor	2	2	Right side of engine compartment		
Right side marker light	9	2	Behind right headlight		
Right front turn signal/parking light	10	3	Behind right headlight		
Right headlight (connector B)	13	2	Behind right headlight		
VSA modulator-control unit	1	47	Right side of engine compartment		
Washer fluid level switch	5	2	Behind right side of front bumper		Canada models
Windshield washer motor	3	2	Behind right side of front bumper		
C250	12	2	Behind right headlight	Right headlight subharness	
G201	6		Behind right side of front bumper	Body ground, via engine compartment wire harness	
G202	7		Behind right side of front bumper	Body ground, via engine compartment wire harness	

RIGHT HEADLIGHT SUBHARNESS (SC MODEL)

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Right headlight connector A	11	2	Behind right headlight		
C250	12	2	Behind right headlight	Engine compartment	

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<u>Fig. 6: Identifying Engine Compartment Wire Harness (Right Branch) (SC Model)</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE COMPARTMENT WIRE HARNESS (LEFT BRANCH) (EXCEPT SC MODEL)

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
			Under middle of		

Air fuel ratio (A/F) sensor	4	4	vehicle
Brake fluid level switch	21	2	Left side of engine compartment
ELD unit (see <u>CONNECTOR TO</u> FUSE/RELAY BOX INDEX)	17	3	Under-hood
Horn	10	1	fuse/relay box Behind left side of
Left front wheel sensor	13	2	front bumper Left side of engine
			compartment Behind left side of
Left front impact sensor	11	2	front bumper Behind left
Left side marker light	12	2	headlight
Left front turn signal/parking lights	7	3	Behind left headlight
Left headlight	6	3	Behind left headlight
Optional connector (for fog light)	8	1	Behind left side of front bumper
Power steering pressure (PSP) switch	2	2	Rear of engine compartment
Radiator fan motor	5	2	Front of engine compartment
Right front impact sensor	1	2	Behind right side of front bumper
Secondary heated oxygen sensor (SHO2S)	3	4	Under middle of vehicle
Under-hood fuse/relay box connector A (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	19	2	Under-hood fuse/relay box
Under-hood fuse/relay box connector B (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	14	5	Under-hood fuse/relay box
Under-hood fuse/relay box connector C (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	18	12	Under-hood fuse/relay box
Under-hood fuse/relay box connector D (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	15	14	Under-hood fuse/relay box
Under-hood fuse/relay box connector E (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	16	7	Under-hood fuse/relay box
Windshield wiper motor	20	5	Under left side of cowl cover
			Behind left side of Body ground, via engine

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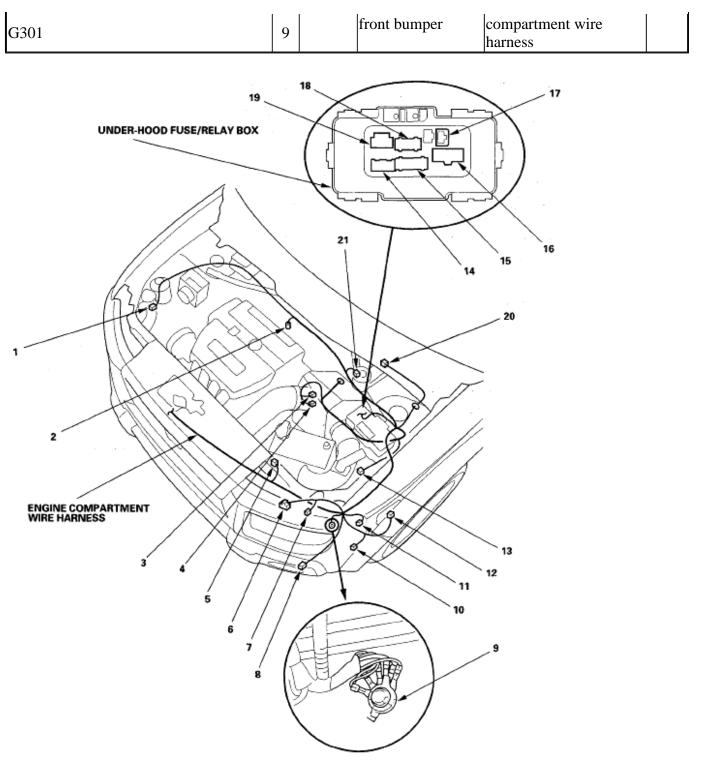


Fig. 7: Identifying Engine Compartment Wire Harness (Left Branch) (Except SC Model) Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE COMPARTMENT WIRE HARNESS (LEFT BRANCH) (SC MODEL)

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Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Air fuel ratio (A/F) sensor	15	4	Under middle of		
Brake fluid level switch	23	2	vehicle Left side of engine compartment		
ELD unit (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	19	3	Under-hood fuse/relay box		
Horn	12	1	Behind left side of front bumper		
Left front wheel sensor	14	2	Left side of engine compartment		
Left front impact sensor	13	2	Behind left side of front bumper		
Left side marker light	9	2	Behind left headlight		
Left front turn signal/parking lights	8	3	Behind left headlight		
Left headlight connector B	5	2	Behind left headlight		
Optional connector (for fog light)	10	1	Behind left side of front bumper		
Power steering pressure (PSP) switch	2	2	Rear of engine compartment		
Radiator fan motor	4	2	Front of engine compartment		
Right front impact sensor	1	2	Behind right side of front bumper		
Secondary heated oxygen sensor (SHO2S)	3	4	Under middle of vehicle		
Under-hood fuse/relay box connector A (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	21	2	Under-hood fuse/relay box		
Under-hood fuse/relay box connector B (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	16	5	Under-hood fuse/relay box		
Under-hood fuse/relay box connector C (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	20	12	Under-hood fuse/relay box		
Under-hood fuse/relay box connector D (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	17	14	Under-hood fuse/relay box		
Under-hood fuse/relay box connector E (see <u>CONNECTOR TO</u> <u>FUSE/RELAY BOX INDEX</u>)	18	7	Under-hood fuse/relay box		

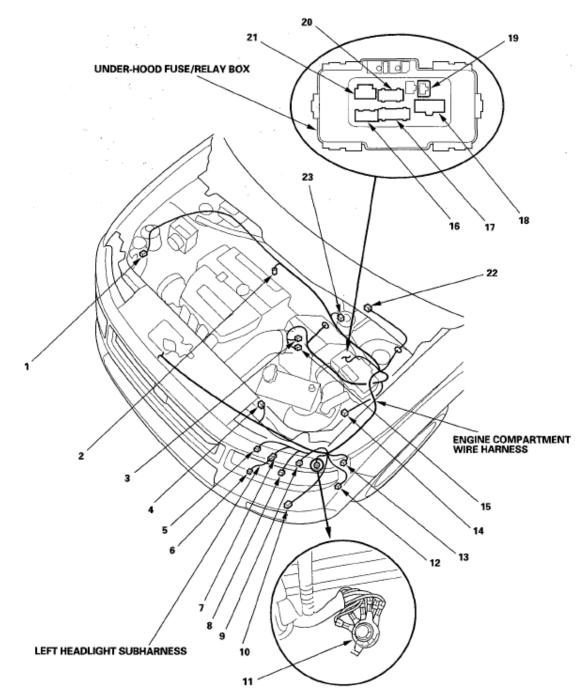
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Windshield wiper motor	22		Under left side of cowl cover		
C350	7	· ·)		Left headlight subharness	
G301	11		Behind left side of front bumper	Body ground, via engine compartment wire harness	

LEFT HEADLIGHT SUBHARNESS (SC MODEL)

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Left headlight connector A	6	2	Behind left headlight		
C350	7	2	Behind left headlight	Engine compartment wire harness	

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<u>Fig. 8: Identifying Engine Compartment Wire Harness (Left Branch) (SC Model)</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE COMPARTMENT WIRE HARNESS (DASHBOARD)

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes

Optional connector (for fog light)	10	3	Under left side of dash	
C401	8	20	Under middle of dash	Dashboard wire harness B (see <u>DASHBOARD WIRE HARNESS</u> <u>B</u>)
C402	9	16	Under middle of dash (see <u>DASHBOARD WIRE</u> HARNESS B)	Dashboard wire harness B
C405 (Junction connector)	1	20	Under middle of dash	
C451	6	20	Under middle of dash	ECM/PCM wire harness (see ECM/PCM WIRE HARNESS)
C452	7	3	Under middle of dash	ECM/PCM wire harness (see ECM/PCM WIRE HARNESS)
C501	3	14	Under middle of dash	Dashboard wire harness A (see <u>DASHBOARD WIRE HARNESS</u> <u>A (LEFT BRANCH)</u>)
C502	2	13	Under middle of dash	Dashboard wire harness A (see <u>DASHBOARD WIRE HARNESS</u> <u>A (LEFT BRANCH)</u>)
C553	4	14	Under middle of dash	Floor wire harness (see <u>FLOOR</u> <u>WIRE HARNESS (RIGHT</u> BRANCH))
C853	5	1	Under middle of dash	A/C wire harness (see <u>A/C WIRE</u> <u>HARNESS</u>)
G402	11		Under middle of dash	Body ground, via engine compartment wire harness

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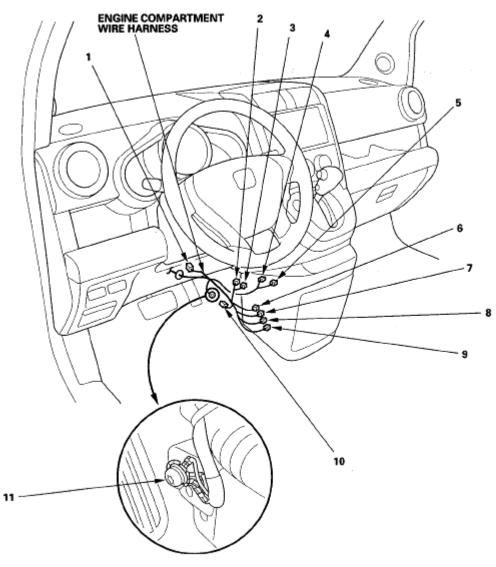


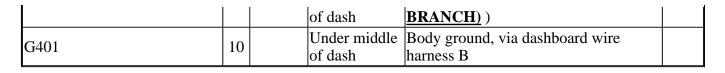
Fig. 9: Identifying Engine Compartment Wire Harness (Dashboard) Courtesy of AMERICAN HONDA MOTOR CO., INC.

DASHBOARD WIRE HARNESS B

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Cable reel connector A	19	4	In steering column cover	Driver's airbag inflator	
Cable reel connector B	1	רו	In steering column cover		
Combination light switch	21	10	In steering column cover		
Front passenger's airbag inflator	9	4	Behind glove box		

<u>.</u>					
Ignition key switch/key light	17	б	In steering column cover		
Ignition switch	18	7	In steering column cover		
Immobilizer control unit- receiver	16	7	In steering column cover		
Multiplex control unit (Fuse/relay box connector X)	8	8	In the under- dash fuse/relay box		
SRS unit connector A	13	28	Under middle of dash		
Steering angle sensor	20	5	In steering column cover		
Under-dash fuse/relay box connector A (see <u>UNDER-</u> <u>DASH FUSE/RELAY</u> BOX)	5	5	Under left side of dash		
Under-dash fuse/relay box connector B (see <u>UNDER-</u> <u>DASH FUSE/RELAY</u> <u>BOX</u>)	6	6	Under left side of dash		
Under-dash fuse/relay box connector C (see <u>UNDER-</u> <u>DASH FUSE/RELAY</u> <u>BOX</u>)	4	14	Under left side of dash		
Under-dash fuse/relay box connector J (see <u>UNDER-</u> <u>DASH FUSE/RELAY</u> <u>BOX</u>)	3	8	Under left side of dash		
Under-dash fuse/relay box connector S (see <u>UNDER-</u> <u>DASH FUSE/RELAY</u> BOX)	7	2	Under left side of dash		
Wiper/washer switch	2	14	In the steering column cover		
C401	15	20	of dash	Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE</u> <u>HARNESS (DASHBOARD)</u>)	
C402	14	16	Under middle	Engine compartment wire harness (see DASHBOARD WIRE HARNESS A (LEFT BRANCH))	
C403	12	20	Under middle	Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (LEFT BRANCH))	
C404	11	6		Floor wire harness (see <u>FLOOR</u> WIRE HARNESS (RIGHT	

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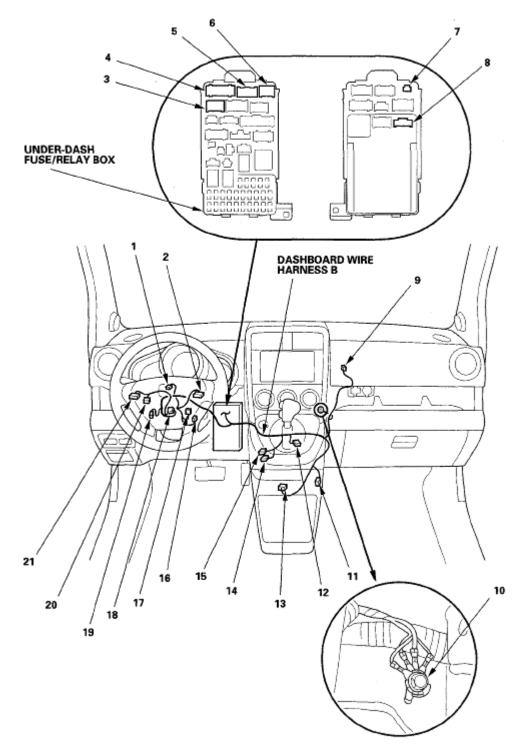


Fig. 10: Identifying Dashboard Wire Harness B

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Courtesy of AMERICAN HONDA MOTOR CO., INC.

DASHBOARD WIRE HARNESS A (LEFT BRANCH)

Connector or Terminal		Cavities	Location	Connects to	Notes
Brake pedal position switch	25	4	Under left side of dash		
Clutch pedal position switch	26	2	Under left side of dash		M/T
Clutch interlock switch	27	2	Under left side of dash		M/T
Cruise control main switch	30	5	Under left side of dash		
Daytime running lights control unit	9	14	Under left side of dash		Canada models
Daytime running lights relay	1	4	Under left side of dash		Canada models
Diode, DRL	28	2	Under left side of dash		(2)
Diode, rear ceiling light	5	2	Behind left side of dash		
Gauge control module connector	7	36	Behind gauge control module		
Hazard warning switch	19	10	Middle of dash		
Heater control panel	18	30	Behind heater control panel		
Keyless receiver unit	4	5	Under left side of dash		
Low beam cut relay	2	5	Under left side of dash		(1)
Multiplex control unit (Fuse/relay box connector Y)	11	13	In the under- dash fuse/relay box		
Security control unit connector (optional)	6	22	Under left side of dash		
Throttle actuator control module	31	16	Under left side of dash		
Trailer lighting connector (optional)	35	10	Under left side of dash		
Under-dash fuse/relay box connector F (see <u>UNDER-</u> DASH FUSE/RELAY	10	12	In the under- dash fuse/relay box		

BOX)	1		1	1
Under-dash fuse/relay box				
connector K (see <u>UNDER-</u>	10	17	In the under-	
DASH FUSE/RELAY	13	17	dash fuse/relay box	
<u>BOX</u>)			Tuse/Telay Dox	
Under-dash fuse/relay box			In the under-	
connector L (see <u>UNDER-</u>	14	10	dash	
DASH FUSE/RELAY BOX)			fuse/relay box	
Under-dash fuse/relay box				
connector M (see <u>UNDER-</u>	1.0	10	In the under-	
DASH FUSE/RELAY	12	12	dash	
<u>BOX</u>)			fuse/relay box	
Under-dash fuse/relay box			In the under-	
connector N (see <u>UNDER-</u>	15	6	dash	
DASH FUSE/RELAY	10	0	fuse/relay box	
<u>BOX</u>) Under dech fuse/relay boy				
Under-dash fuse/relay box connector O (see <u>UNDER-</u>			In the under-	
DASH FUSE/RELAY	16	12	dash	
BOX)			fuse/relay box	
VSA OFF switch	29	10	Under left	
VSA OFF Switch	29	10	side of dash	
Subwoofer	17	4	Under middle	
	17		of dash	
C 402	20	20	Under middle	Dashboard wire harness B (see
C403	20	20	of dash	DASHBOARD WIRE HARNESS B)
			Behind gauge	
C406 (Junction connector)	8	20	control	
	Ŭ	20	module	
C453	21	14	Under middle	ECM/PCM wire harness (see
C453	21	14		ECM/PCM WIRE HARNESS)
C454	22	12		ECM/PCM wire harness (see
C+J+		12	of dash	ECM/PCM WIRE HARNESS)
			T T 1 • 1 17	Engine compartment wire harness
C501	23	14	Under middle of dash	(see ENGINE COMPARTMENT
			of dash	WIRE HARNESS (DASHBOARD))
				Engine compartment wire harness
G.500		10	Under middle	(see ENGINE COMPARTMENT
C502	24	13	of dash	WIRE HARNESS
				(DASHBOARD))
C504	34	3	Under left	Tweeter subharness
		5	side of dash	
				Driver's door wire harness (see

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C751	32	20	Under left side of dash	DRIVER'S DOOR WIRE HARNESS)
C752	33	6	Under left side of dash	Driver's door wire harness (see <u>DRIVER'S DOOR WIRE</u> <u>HARNESS</u>)
G501	36		Under left side of dash	Body ground, via dashboard wire harness A
(1) Canada Except SC model				
(2) Canada SC model				

TWEETER SUBHARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Left tweeter	3	2	Left A-pillar		
C504	34	3	Under left side of dash	Dashboard wire harness A	

2007-2008 ELECTRICAL Connectors and Harnesses - Element

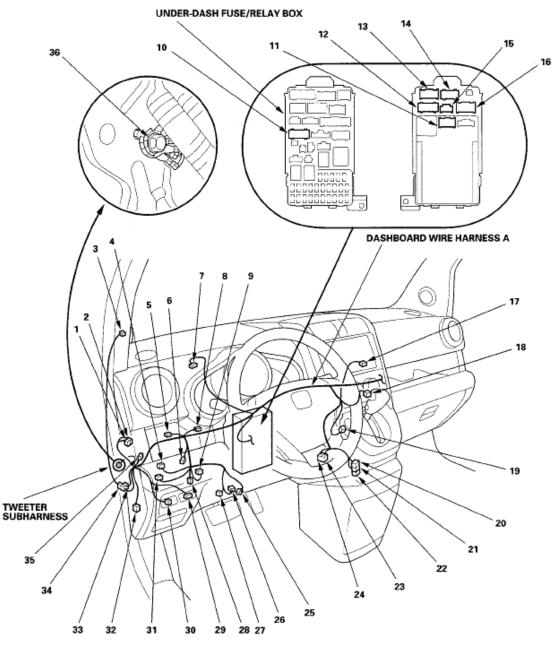


Fig. 11: Identifying Dashboard Wire Harness A (Left Branch) Courtesy of AMERICAN HONDA MOTOR CO., INC.

DASHBOARD WIRE HARNESS A (RIGHT BRANCH)

CONTRACTOR					
Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Audio unit connector A	2	20	Behind audio unit		
Audio unit			Behind audio		

	14		Ι	I	1
connector B	4	8	unit Dahim daradia		
Audio unit connector C	1	6	Behind audio unit		
Audio unit connector D	25	14	Behind audio unit		With XM radio
Auxiliary jack assembly	8	5	Under right side of dash		(1)
Front accessory power socket	9	2	Under right side of dash		
Imoes unit	17	5	Under middle of dash		(3)
Passenger's airbag cutoff indicator	3	4	Under middle of dash		
Stereo amplifier connector A	14	14	Behind right kick panel		
Stereo amplifier connector B	15	16	Behind right kick panel		
C551	23	4	Under middle of dash	Floor wire harness (see FLOOR WIRE HARNESS (RIGHT BRANCH))	
C552	22	4	Under middle of dash	Floor wire harness (see FLOOR WIRE HARNESS (RIGHT BRANCH))	
C561	21	23	Under middle of dash	Floor wire harness (see FLOOR WIRE HARNESS (RIGHT BRANCH))	
C562	24	8	Under middle of dash	Floor wire harness (see FLOOR WIRE HARNESS (RIGHT BRANCH))	(2)
C651	11	6	Under right side of dash	Roof wire harness (see <u>ROOF WIRE</u> <u>HARNESS</u>)	
C652	12	4	Under right side of dash	Roof wire harness (see <u>ROOF WIRE</u> <u>HARNESS</u>)	
C653	13	4	Under right side of dash	Roof wire harness (see <u>ROOF WIRE</u> <u>HARNESS</u>)	
C781	10	14	Under right side of dash	Front passenger's door wire harness (see FRONT PASSENGER'S DOOR WIRE HARNESS)	
C851	18	21	Behind glove box	A/C wire harness (see <u>A/C WIRE</u> <u>HARNESS</u>)	
C852	19	1	Behind glove box	A/C wire harness (see <u>A/C WIRE</u> <u>HARNESS</u>)	
C855	7	6	Under middle of dash	TPMS subharness	
G502	16		Under right side of dash	Body ground, via dashboard wire harness A	
G503	20		Under right side of dash	Body ground, via dashboard wire harness A	

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(1) Except SC model

(2) SC model

(3) Except '07 USA models

TPMS SUBHARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
TPMS control unit connector A	6	14	Under middle of dash		
TPMS control unit connector B	5	20	Under middle of dash		
C855	7	6	Under middle of dash	Dashboard wire harness A	

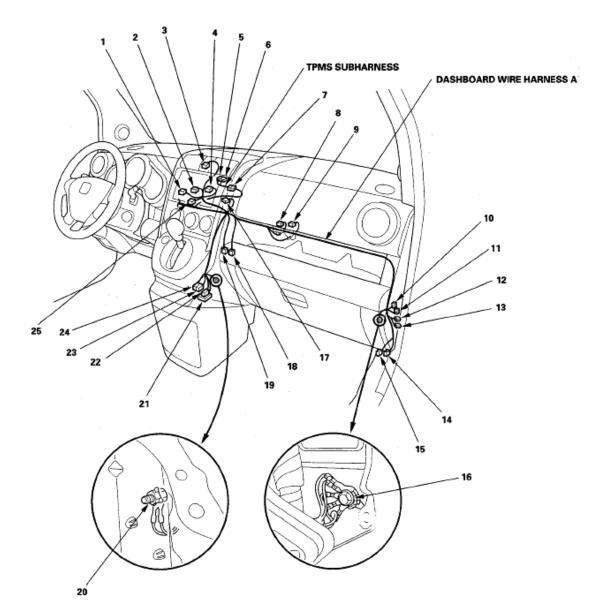


Fig. 12: Identifying Dashboard Wire Harness A (Right Branch) Courtesy of AMERICAN HONDA MOTOR CO., INC.

ECM/PCM WIRE HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
A/T gear position indicator panel light/park pin switch	11	4	Under middle of dash		A/T
A/T reverse relay	17	4	Behind glove box		A/T
Air fuel ratio (A/F) sensor relay	16	4	Behind glove box		
Data link connector (DLC)	28	16	Under left side of dash		
ECM/PCM connector D	14	17	Behind glove box		
ECM/PCM connector E	13	31	Behind glove box		
Throttle actuator control module relay	19	4	Behind glove box		
Ignition coil relay	18	4	Behind glove box		
Memory erase signal (MES) connector (see <u>UNDER-DASH</u> FUSE/RELAY BOX)	1	2	Under left side of dash		
PGM-FI main relay 1 (FI MAIN)	20	4	Behind glove box		
PGM-FI main relay 2 (FUEL PUMP)	21	5	Behind glove box		
Rear accessory power socket relay	15	4	Behind glove box		
Shift lock solenoid/D3 switch	24	4	Under middle of dash		A/T
Under-dash fuse/relay box connector D (see <u>UNDER-</u> <u>DASH FUSE/RELAY BOX</u>)	4	12	Under left side of dash		
Under-dash fuse/relay box connector E (see <u>UNDER-</u> <u>DASH FUSE/RELAY BOX</u>)	5	13	Under left side of dash		
Under-dash fuse/relay box connector G (see <u>UNDER-</u> <u>DASH FUSE/RELAY BOX</u>)	7	10	Under left side of dash		

Under-dash fuse/relay box connector H (see <u>UNDER-</u> <u>DASH FUSE/RELAY BOX</u>)	2	3	Under left side of dash	
Under-dash fuse/relay box connector P (see <u>UNDER-</u> <u>DASH FUSE/RELAY BOX</u>)	6	18	Under left side of dash	
Under-dash fuse/relay box connector Q (see <u>UNDER-</u> <u>DASH FUSE/RELAY BOX</u>)	3	8	Under left side of dash	
Under-dash fuse/relay box connector R (see <u>UNDER-</u> <u>DASH FUSE/RELAY BOX</u>)	8	6	Under left side of dash	
C101	12	20		Engine wire harness (see <u>ENGINE</u> <u>WIRE HARNESS</u>)
C451	27	20	middle of	Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE</u> <u>HARNESS (DASHBOARD)</u>)
C452	26	3		Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE</u> <u>HARNESS (DASHBOARD)</u>)
C453	9	14	middle of	Dashboard wire harness A (see <u>DASHBOARD WIRE HARNESS A</u> (LEFT BRANCH)
C454	25	12	middle of dash	Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (RIGHT BRANCH)
C455	22	17		Floor wire harness (see <u>FLOOR WIRE</u> <u>HARNESS (RIGHT BRANCH)</u>)
C456	23	10		Floor wire harness (see <u>FLOOR WIRE</u> HARNESS (RIGHT BRANCH))
C457 (Junction connector)	10	20	Under middle of dash	
G451	29		imiddle of	Body ground, via ECM/PCM wire harness

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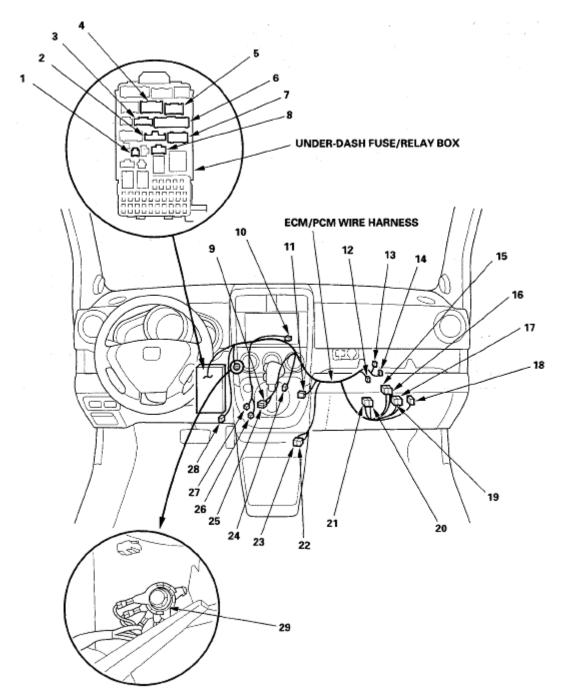


Fig. 13: Identifying ECM/PCM Wire Harness Courtesy of AMERICAN HONDA MOTOR CO., INC.

FLOOR WIRE HARNESS (LEFT BRANCH)

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Driver's seat belt buckle	3	3	Under driver's		

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switch			seat		
Driver's side airbag inflator	2	2	Under driver's seat		
Driver's seat belt buckle tensioner	4	4	Under driver's seat		
Left side impact sensor (first)	18	2	Left side of floor		
Left side impact sensor (second)	15	2	Left quarter panel		
Left tail light	11	5	Left quarter panel		
Parking brake switch	5	1	Under center console		
Rear window wiper intermittent control unit	13	8	Left quarter panel		
Roll rate sensor	19	2	Left side of floor		
C554	14	6	Left quarter panel	Left rear door subharness (see <u>LEFT</u> <u>REAR DOOR WIRE HARNESS</u>)	
C570	6	8	Under center console	Console subharness	SC model
C571	1	2	Under driver's seat	Seat position sensor subharness	
C601	9	10	Left D-pillar	Hatch wire harness (see <u>HATCH WIRE</u> <u>HARNESS</u>)	
C602	10	4	Left D-pillar	Hatch wire harness (see <u>HATCH WIRE</u> <u>HARNESS</u>)	
C681	12	8	Left quarter panel	Tailgate wire harness (see <u>HATCH</u> <u>WIRE HARNESS</u>)	
G553	8		Left D-pillar	Body ground, via floor wire harness	

CONSOLE SUBHARNESS (SC MODEL)

CONNECTOR TO HARNESS INDEX

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Auxiliary jack assembly	16	5	Under center console		
Console accessory power socket	7	2	Under center console		
C570	6	8	Under center console	Floor wire harness	

SEAT POSITION SENSOR SUBHARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Driver's seat position sensor	17	2	Under driver's seat		



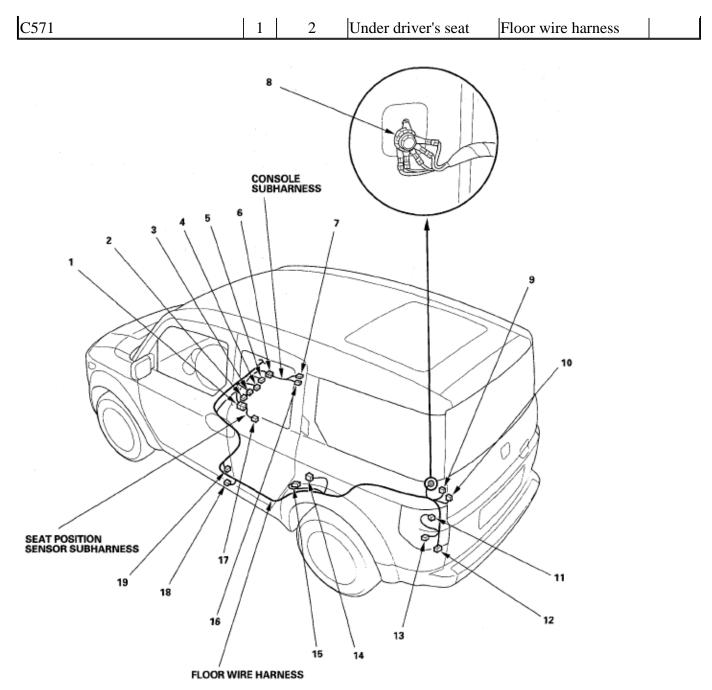


Fig. 14: Identifying Floor Wire Harness (Left Branch) Courtesy of AMERICAN HONDA MOTOR CO., INC.

FLOOR WIRE HARNESS (RIGHT BRANCH)

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Front passenger's			Under front		

a a a tha 14 1 1-1 -	1				1
seat belt buckle switch	16	3	passenger's seat		
Front passenger's seat belt buckle tensioner	15	4	Under front passenger's seat		
Front passenger's side airbag inflator	17	2	Under front passenger's seat		
Rear accessory power socket	20	2	Right quarter panel		
Rear safing sensor	27	4	Under center console		
Right side impact sensor (first)	13	2	Right side of floor		
Right side impact sensor (second)	18	2	Right quarter panel		
Right taillight	21	5	Right quarter panel		
SRS unit connector C	7	28	Under middle of dash		
SRS unit connector B	8	28	Under middle of dash		
VSA sensor cluster	26	6	Under center console		
XM receiver connector A	19	14	Behind right rear side trim		With XM radio
C404	2	4	Under middle of dash	Dashboard wire harness B (see DASHBOARD WIRE HARNESS B)	
C455	11	17	Under middle of dash	ECM/PCM wire harness (see ECM/PCM WIRE HARNESS)	
C456	1	10	Under middle of dash	ECM/PCM wire harness (see <u>ECM/PCM</u> WIRE HARNESS)	
C551	4	4	Under middle of dash	Dashboard wire harness A (see <u>DASHBOARD WIRE HARNESS A</u> (LEFT BRANCH)	
C552	5	4	Under middle of dash	Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (LEFT BRANCH)	
C553	6	14	Under middle of dash	Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE</u> <u>HARNESS (DASHBOARD)</u>)	
C556	24	6	Right quarter panel	Right rear door subharness (see <u>RIGHT</u> <u>REAR DOOR WIRE HARNESS</u>)	
C558	25	14	Under center console	VSA/fuel pump harness (see <u>VSA/FUEL</u> <u>PUMP WIRE HARNESS</u>)	

C559 (Junction connector)	9	20	Under middle of dash		
C560	14	4	Under front passenger's seat	ODS unit harness (see <u>ODS UNIT</u> <u>HARNESS</u>)	
C561	10	23	Under middle of dash	Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (RIGHT BRANCH))	
C562	3	8	Under middle of dash	Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (RIGHT BRANCH))	SC model
C604	23	4	Right quarter panel	Roof wire harness (see <u>ROOF WIRE</u> <u>HARNESS</u>)	
G551	22		Right D-pillar	Body ground, via floor wire harness	
G552	12		Under front passenger's seat	Body ground, via floor wire harness	

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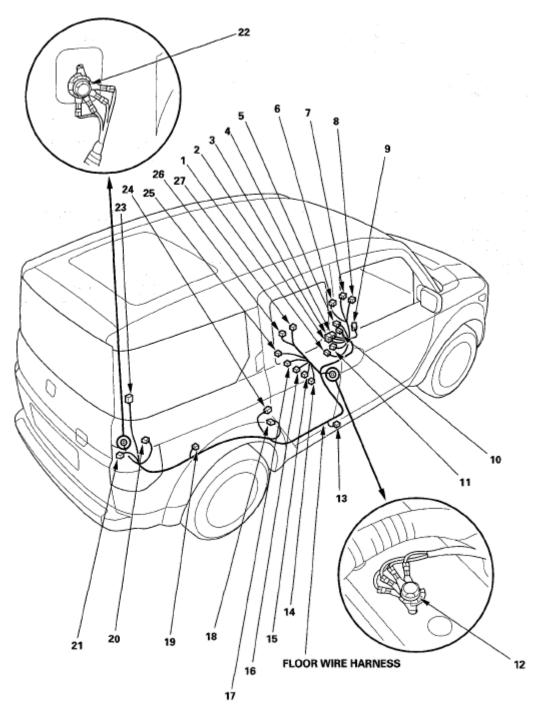


Fig. 15: Identifying Floor Wire Harness (Right Branch) Courtesy of AMERICAN HONDA MOTOR CO., INC.

HATCH WIRE HARNESS

Connector or Terminal Ref Cavities L	ocation	Connects to	Notes
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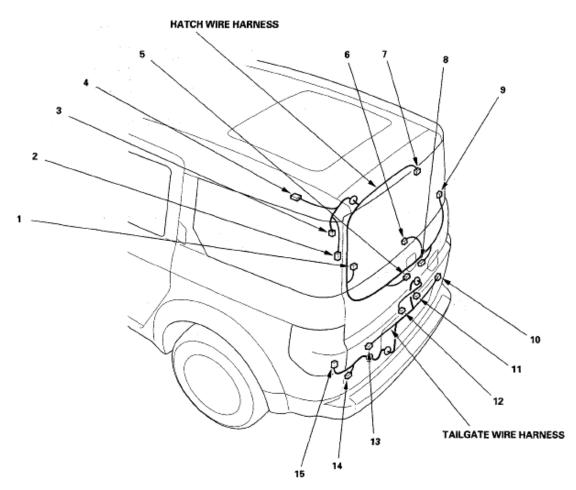
2007-2008 ELECTRICAL Connectors and Harnesses - Element

Hatch latch switch	5	2	Middle of hatch		
Hatch lock actuator	8	2	Middle of hatch		
High mount brake light	7	2	Middle of hatch		
Rear window defogger connector (+)	1	1	Left side of hatch		
Rear window defogger connector (-)	9	1	Right side of hatch		
Rear window wiper motor	6	4	Middle of hatch		
C601	3	10	Left D-pillar	Floor wire harness (+see <u>FLOOR WIRE</u> <u>HARNESS (LEFT BRANCH)</u>)	
C602	2	4	Left D-pillar	Floor wire harness (see <u>FLOOR WIRE</u> <u>HARNESS (LEFT BRANCH)</u>)	
C603	4	4	Left rear of roof	Roof wire harness (see <u>ROOF WIRE</u> <u>HARNESS</u>)	

TAILGATE WIRE HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Left tailgate latch switch	13	· ·)	Left side of tailgate		
License plate light connector A	11	·)	Middle of tailgate		
License plate light connector B	12	· ·)	Middle of tailgate		
Right tailgate latch switch	10		Right side of tailgate		
Trailer lighting connector	14	4	Back end of cargo area		
C681	15		Left quarter panel	Floor wire harness (see FLOOR WIRE HARNESS (LEFT BRANCH))	

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<u>Fig. 16: Identifying Hatch Wire Harness</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

ROOF WIRE HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Front ceiling light	5	3	Middle of roof		
Left side curtain airbag	4	2	Middle of roof		
Rear ceiling light	2	3	Rear of roof		
Right side curtain airbag	11	2	Middle of roof		
Right tweeter	7	2	Right A-pillar		EX and SC models
AM/FM antenna	1	1	Rear of roof		Without XM radio

2007-2008 ELECTRICAL Connectors and Harnesses - Element

Spotlight	6	2	Middle of roof		EX and SC models
C603	3	4	Rear of roof	Hatch wire harness (see <u>HATCH WIRE</u> HARNESS)	
C604	12	4	Right quarter panel	Floor wire harness (see <u>FLOOR WIRE</u> HARNESS (RIGHT BRANCH))	
C651	8	6	Under right side of dash	Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (RIGHT BRANCH))	
C652	9	4	Under right side of dash	Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (RIGHT BRANCH))	
C653	10	4	Under right side of dash	Dashboard wire harness A (see <u>DASHBOARD WIRE HARNESS A</u> (RIGHT BRANCH))	

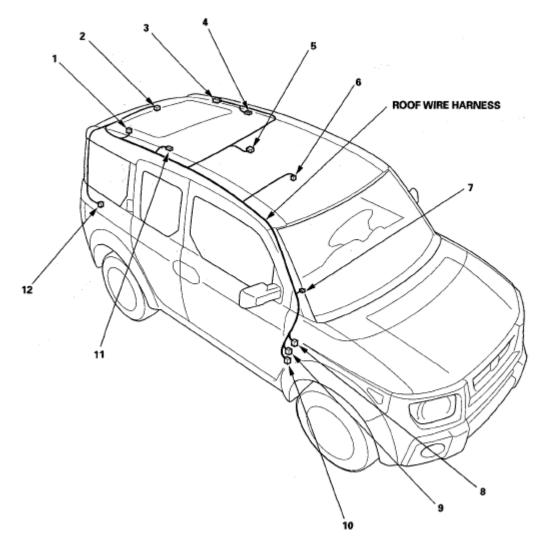


Fig. 17: Identifying Roof Wire Harness

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Courtesy of AMERICAN HONDA MOTOR CO., INC.

VSA/FUEL PUMP WIRE HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
EVAP canister vent shut valve	2	· ·)	Under left rear of vehicle		
Fuel tank unit	5	5	Under left rear of vehicle		
Fuel tank pressure (FTP) sensor	3	3	Under left rear of vehicle		
Left rear wheel sensor	4	· · · ·	Under left rear of vehicle		
Right rear wheel sensor	1		Under right rear of vehicle		
C558	6	14	Under center console	Floor wire harness (see <u>FLOOR WIRE</u> <u>HARNESS (RIGHT BRANCH)</u>)	

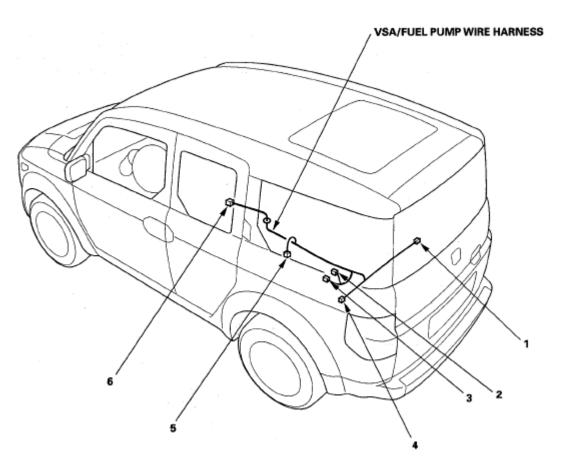


Fig. 18: Identifying VSA/Fuel Pump Wire Harness

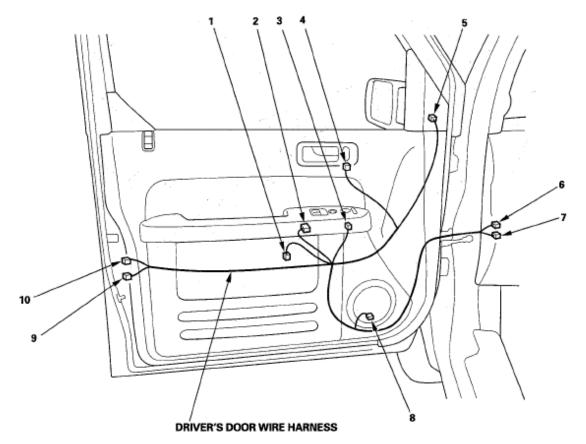
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Courtesy of AMERICAN HONDA MOTOR CO., INC.

DRIVER'S DOOR WIRE HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Driver's door lock actuator	9	2	Driver's door		
Driver's door lock knob switch	10	3	Driver's door		
Driver's door lock switch	4	5	Driver's door		
Driver's door speaker	8	2	Driver's door		
Driver's power window motor	1	6	Driver's door		
Left power mirror	5	8	Driver's door		
Power mirror switch	3	13	Driver's door		
Power window master switch	2	14	Driver's door		
C751	7	20		Dashboard wire harness A (see <u>DASHBOARD</u> WIRE HARNESS A (LEFT BRANCH))	
C752	6	6	Under left side of dash	Dashboard wire harness A (see <u>DASHBOARD</u> WIRE HARNESS A (LEFT BRANCH))	

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<u>Fig. 19: Identifying Driver Door Wire Harness</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

FRONT PASSENGER'S DOOR WIRE HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Front passenger's door lock actuator	5	2	Front passenger's door		
Front passenger's door speaker	6	2	Front passenger's door		
Front passenger's power window motor	4	2	Front passenger's door		
Front passenger's power window switch	3	5	Front passenger's door		
Right power mirror	2	0	Front passenger's		

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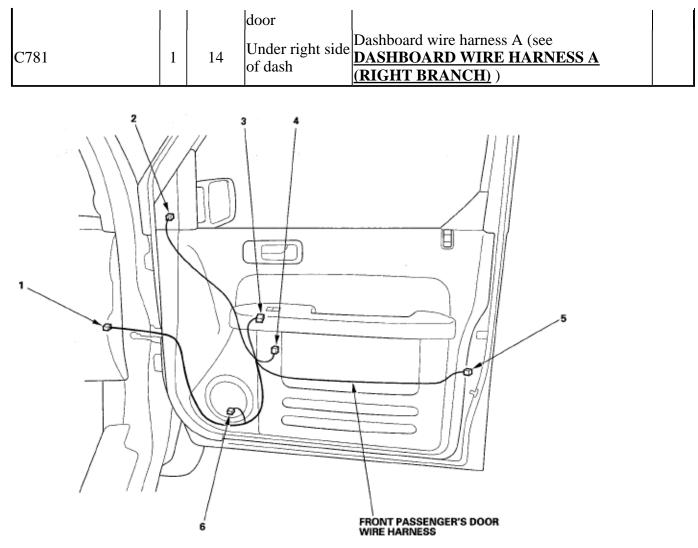


Fig. 20: Identifying Front Passenger Door Wire Harness Courtesy of AMERICAN HONDA MOTOR CO., INC.

LEFT REAR DOOR WIRE HARNESS

CONNECTOR TO HARNESS INDEX								
Connector or Termina	l Ref	Cavities	Location	Connects to	Notes			
Driver's door switch	5	1	Left rear door					
Left rear door lower switch	4	2	Left rear door					
Left rear door speaker	7		Left rear door					
Left rear door upper switch	3		Left rear door					
C771	2	6	Left rear	Left rear door subharness				

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G771 6 6 Correct Corre			
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LEFT REAR DOOR SUBHARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
C554	1	6	-	Floor wire harness (see <u>FLOOR WIRE</u> HARNESS (LEFT BRANCH)	
C771	2	6	Left rear door	Left rear door wire harness	

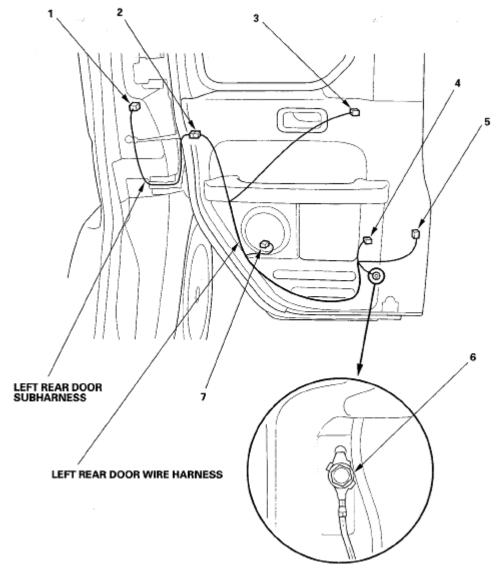


Fig. 21: Identifying Left Rear Door Wire Harness

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Courtesy of AMERICAN HONDA MOTOR CO., INC.

RIGHT REAR DOOR WIRE HARNESS

CONNECTOR TO HARNESS INDEX

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Front passenger's door switch	1		Right rear door		
Right rear door lower switch	2	2	Right rear door		
Right rear door speaker	6		Right rear door		
Right rear door upper switch	3	2	Right rear door		
C761	4	6	Right rear door	Right rear door subharness	
G751	7		Right rear door	Body ground, via right rear door wire harness	

RIGHT REAR DOOR SUBHARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
C556	5	6	Right quarter panel	Floor wire harness (+see FLOOR WIRE HARNESS (RIGHT BRANCH))	
C761	4	6	Right rear door	Right rear door wire harness	

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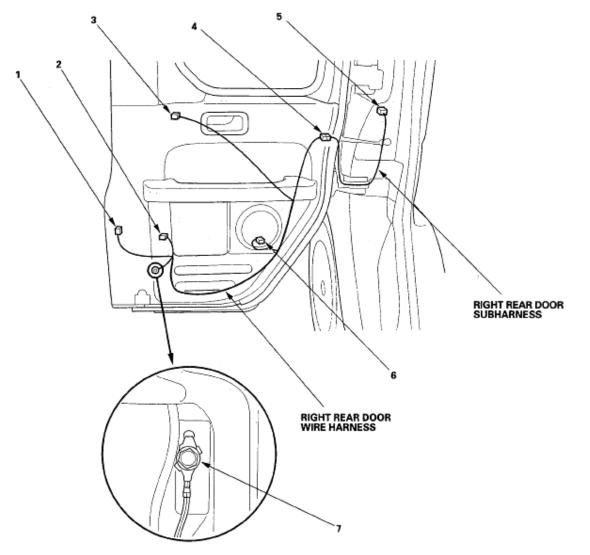


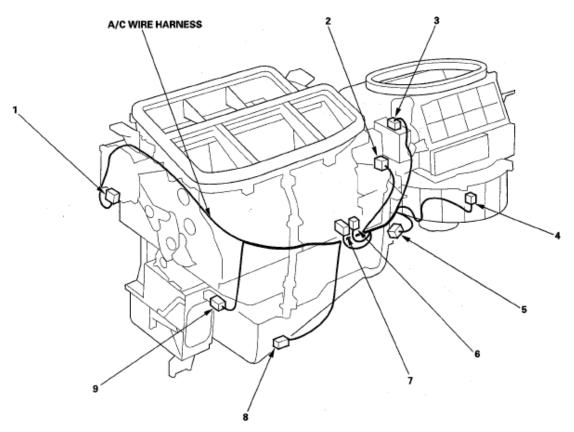
Fig. 22: Identifying Right Rear Door Wire Harness Courtesy of AMERICAN HONDA MOTOR CO., INC.

A/C WIRE HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Air mix control motor	1		Under left side of dash		
Blower motor	4		Under right side of dash		
Blower power transistor	5		Under right side of dash		
Evaporator temperature sensor	9		Under left side of dash		

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Mode control motor	2	7	Behind glove box		
Recirculation control motor	3	7	Behind glove box		
C851	7	21		Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (RIGHT BRANCH))	
C852	6	1	Behind glove box	Dashboard wire harness A (see DASHBOARD WIRE HARNESS A (RIGHT BRANCH))	
C853	8	1	Under middle of dash	Engine compartment wire harness (see ENGINE COMPARTMENT WIRE HARNESS (DASHBOARD))	



<u>Fig. 23: Identifying A/C Wire Harness</u> Courtesy of AMERICAN HONDA MOTOR CO., INC.

ODS UNIT HARNESS

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Inner side front passenger's weight sensor	4	2	Under front passenger's seat		

2007-2008 ELECTRICAL Connectors and Harnesses - Element

ODS unit	1	18	In front passenger's seat		
Outer side front passenger's weight sensor	2	3	Under front passenger's seat		
C560	3	4	Under front passenger's seat	Floor wire harness (see <u>FLOOR WIRE</u> <u>HARNESS (RIGHT BRANCH)</u>)	

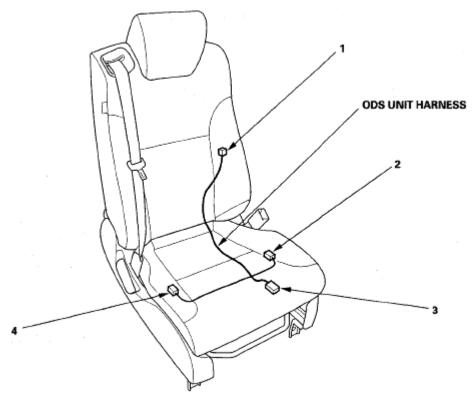


Fig. 24: Identifying ODS Unit Harness Courtesy of AMERICAN HONDA MOTOR CO., INC.