

2007-08 ELECTRICAL**Connectors and Harnesses - TL****CONNECTOR INDEX**

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

CONNECTOR HARNESS REFERENCE CHART

Harness	Location			
	Engine Compartment	Dashboard	Others (Floor, Door, Trunk, and Roof)	Notes
<u>A/C WIRE HARNESS</u>		C851		
<u>BATTERY GROUND CABLE</u>	(-), G1			
<u>CKP SENSOR SUBHARNESS</u>			C155	
<u>CONSOLE LIGHT SUBHARNESS</u>			C514	
<u>DASHBOARD WIRE HARNESS (LEFT BRANCH)</u>		C302, C303, C304, C501, C502, C506 through C510, C521, C634, C651, C851 G501, G502		
<u>DASHBOARD WIRE HARNESS (RIGHT BRANCH)</u>		C171, C307, C503, C504, C511 through C513, C731, C732 G503 through G506	C514, C515	
<u>DRIVER'S DOOR WIRE HARNESS</u>		C634	C631, C632	
<u>DRIVER'S DOOR WIRE HARNESS A</u>			C631, C632, C633, C635	
<u>DRIVER'S DOOR WIRE HARNESS B</u>			C633	
<u>DRIVER'S SEAT SUBHARNESS</u>			C902	
<u>DRIVER'S SEAT WIRE HARNESS</u>			C901, C902, C903	
<u>ECM/PCM WIRE HARNESS (DASHBOARD BRANCH)</u>		C171, C251		

<u>ECM/PCM WIRE HARNESS (ENGINE COMPARTMENT BRANCH)</u>	C101, C102, C103			
<u>ENGINE COMPARTMENT WIRE HARNESS (LEFT BRANCH)</u>	C153 G301, G302	C302, C303, C304, C306		
<u>ENGINE COMPARTMENT WIRE HARNESS (RIGHT BRANCH)</u>	G201, G203			
<u>ENGINE GROUND CABLE A</u>	T1, G2			
<u>ENGINE GROUND CABLE B</u>	T2, G3			
Engine wire harness	C101 through C107 C153 through C155 T102, T103 G101, G102			• M/T (see <u>ENGINE WIRE HARNESS (M/T)</u>) • A/T (see <u>ENGINE WIRE HARNESS (A/T)</u>)
<u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>		C501, C502, C521	C701, C751, C901, C903 G601, G603	
<u>FLOOR WIRE HARNESS (RIGHT BRANCH)</u>		C503, C504, C601	C602, C603, C781, C801, C831, C832, C951 G602 and G604	
<u>FRONT PASSENGER'S DOOR SUBHARNESS</u>		C731, C732	C733, C734	
<u>FRONT PASSENGER'S DOOR WIRE HARNESS</u>			C733, C734	
<u>FRONT PASSENGER'S SEAT SUBHARNESS</u>			C952	
<u>FRONT PASSENGER'S SEAT WIRE HARNESS</u>			C951, C952	
<u>GLOVE BOX LIGHT SUBHARNESS</u>			C515	

<u>KNOCK SENSOR SUBHARNESS</u>	C154			
<u>LEFT REAR DOOR WIRE HARNESS</u>			C751	
<u>LEFT TPMS SUBHARNESS</u>		C306		
<u>ODS UNIT</u>			C801	
<u>REAR WINDOW DEFOGGER GROUND WIRE</u>			G801	
<u>REAR WIRE HARNESS</u>			C701 G701	
<u>REARVIEW CAMERA SUBHARNESS</u>			C831	
<u>RIGHT REAR DOOR WIRE HARNESS</u>			C781	
<u>RIGHT TPMS SUBHARNESS</u>		C307		
<u>ROOF WIRE HARNESS</u>		C601, C651		
<u>SHIFT SOLENOID WIRE HARNESS</u>	C107			
<u>SIDE CURTAIN AIRBAG HARNESS</u>				
<u>STARTER CABLE</u>	T3, (+) T101			
<u>THROTTLE ACTUATOR CONTROL MODULE SUBHARNESS</u>		C251		

CONNECTOR TO HARNESS INDEX

STARTER CABLE

STARTER CABLE TERMINALS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
T3	7		Transmission housing	Starter motor	
T101	2		Left side of engine compartment	Under-hood fuse/relay box	
(+)	4		Left side of engine compartment	Battery positive terminal	

BATTERY GROUND CABLE

BATTERY GROUND CABLE TERMINALS REFERENCE

Connector or	Ref	Cavities	Location	Connects to	Notes
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Terminal					
G1	6		Transmission housing	Body ground, via battery ground cable	
(-)	5		Left side of engine compartment	Battery negative terminal	

ENGINE GROUND CABLE A**ENGINE GROUND CABLE TERMINALS REFERENCE**

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
T1	8		Right side of engine compartment	Right side engine mount	
G2	9		Right side of engine compartment	Body ground, via engine ground cable A	

ENGINE GROUND CABLE B**ENGINE GROUND CABLE TERMINALS REFERENCE**

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
T2	1		Left side of engine compartment	Left side engine mount	
G3	3		Left side of engine compartment	Body ground, via engine ground cable B	

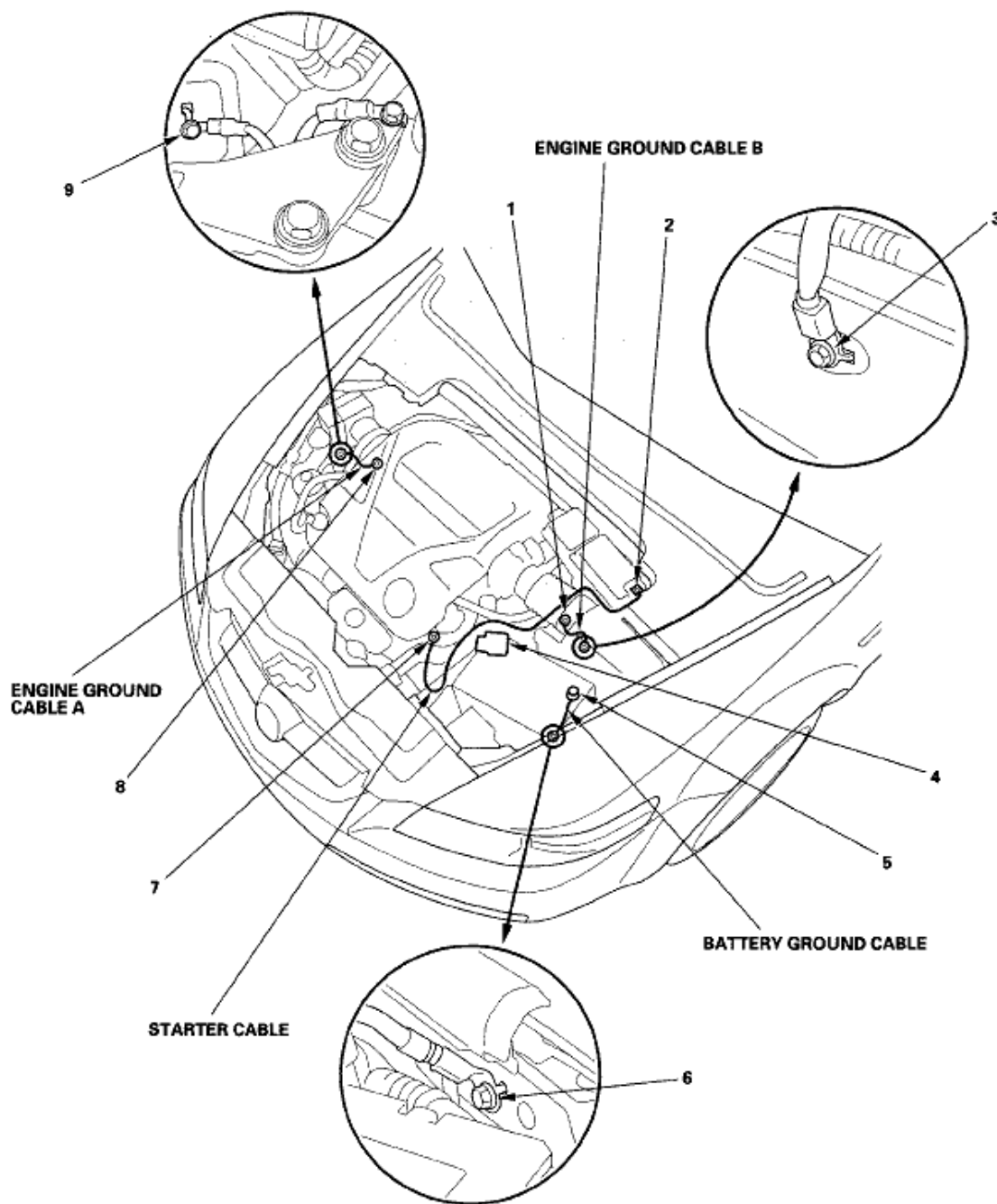


Fig. 1: Identifying Connectors And Harnesses (Engine Compartment) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE WIRE HARNESS (M/T)

ENGINE WIRE HARNESS (M/T) REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Alternator	41	4	Right side of engine compartment		
Back-up light switch	31	2	On the transmission housing		
CMP sensor	46	3	Left side of engine		

EGR valve and EGR valve position sensor	34	6	Left side of engine
Engine coolant temperature (ECT) sensor 1	28	2	Left side of engine
Engine mount control solenoid valve	12	2	Middle of engine compartment
EVAP canister purge valve	16	2	Left side of engine compartment
Front A/F sensor (bank 2, sensor 1)	35	8	Front side of exhaust manifold
Front secondary HO2S (bank 2, sensor 2)	36	4	Front side of exhaust manifold
Ignition coil No. 1	6	3	Middle of engine compartment
Ignition coil No. 2	8	3	Middle of engine compartment
Ignition coil No. 3	13	3	Middle of engine compartment
Ignition coil No. 4	42	3	Middle of engine compartment
Ignition coil No. 5	39	3	Middle of engine compartment
Ignition coil No. 6	37	3	Middle of engine compartment
Injector No. 1	5	2	Middle of engine compartment
Injector No. 2	7	2	Middle of engine compartment
Injector No. 3	11	2	Middle of engine compartment
Injector No. 4	38	2	Middle of engine compartment
Injector No. 5	40	2	Middle of engine compartment
Injector No. 6	44	2	Middle of engine compartment
Input shaft (mainshaft) speed sensor	33	3	On the transmission housing
Intake air temperature (IAT) sensor	26	2	Left side of engine
Intake manifold tuning (IMT) actuator	47	5	Right side of engine
MAP sensor	25	3	Left side of engine
Output shaft (countershaft) speed sensor	32	3	On the transmission housing
Oil pressure switch	48	1	Right side of engine
Reverse lockout solenoid	29	2	On the transmission housing
Rear A/F sensor (bank 1, sensor 1)	14	8	Rear side of exhaust manifold
Rear secondary HO2S (bank 1, sensor 9)	15	4	Rear side of exhaust manifold

Starter solenoid	30	1	Left side of engine compartment		
Throttle position (TP) sensor/Throttle actuator	23	6	Left side of engine		
Rocker arm oil pressure switch	49	2	Right side of engine		
Rocker arm oil control solenoid	1	1	Right side of engine		

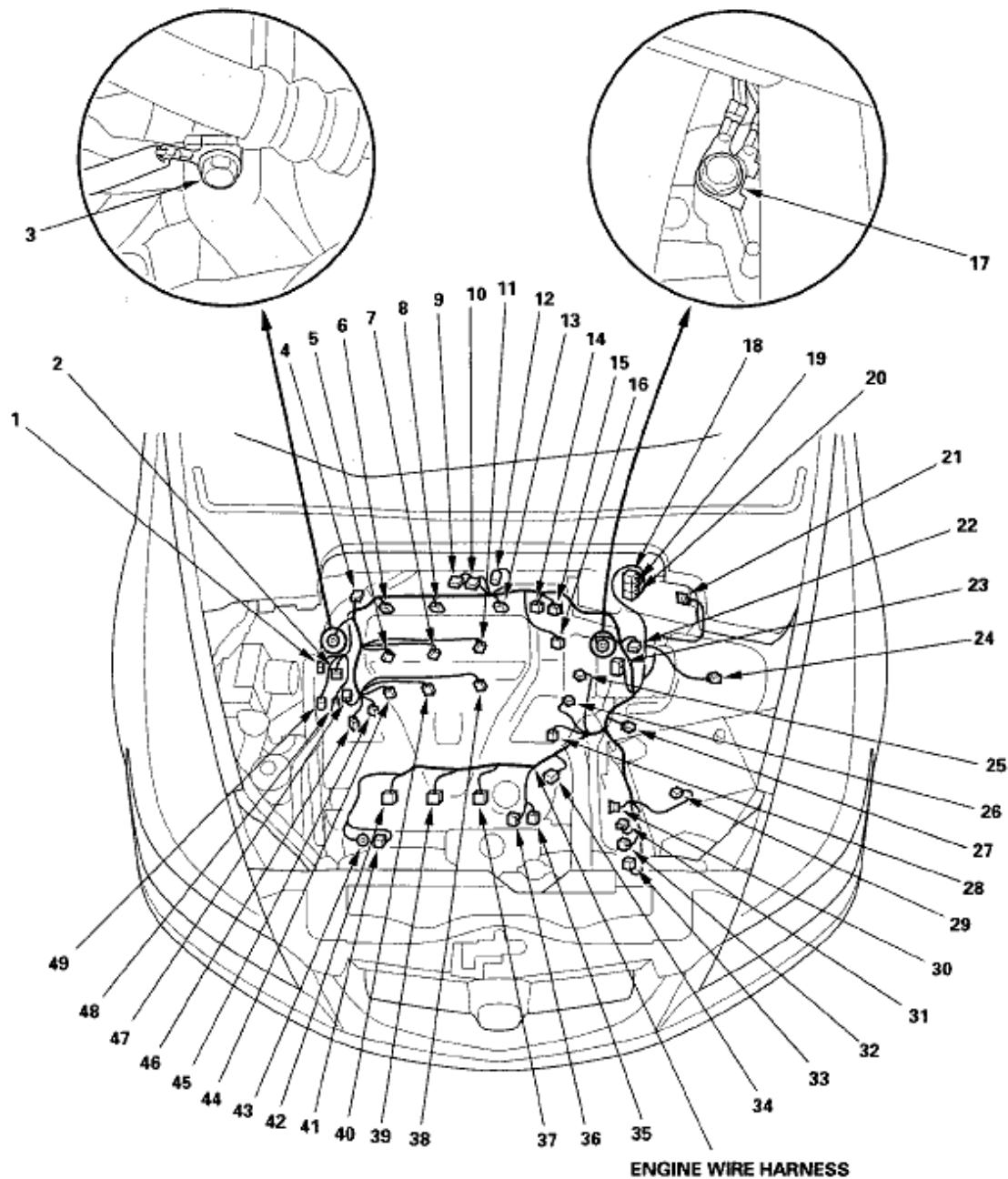


Fig. 2: Identifying Engine Wire Harness (M/T) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE WIRE HARNESS REFERENCE CHART

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes

C101	19	33	Left side of engine compartment	ECM/PCM wire harness (see <u>ECM/PCM WIRE HARNESS (ENGINE COMPARTMENT BRANCH)</u>)	
C102	18	33	Left side of engine compartment	ECM/PCM wire harness (see <u>ECM/PCM WIRE HARNESS (ENGINE COMPARTMENT BRANCH)</u>)	
C103	20	23	Left side of engine compartment	ECM/PCM wire harness (see <u>ECM/PCM WIRE HARNESS (ENGINE COMPARTMENT BRANCH)</u>)	
C104 (Junction connector A)	10	24	Middle of engine compartment		
C105 (Junction connector B)	22	24	Left side of engine compartment		
C106 (Junction connector C)	9	12	Middle of engine compartment		
C153	24	1	Right side of engine compartment	Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE HARNESS (LEFT BRANCH)</u>)	
C154	45	1	Right side of engine	Knock sensor subharness (see <u>KNOCK SENSOR SUBHARNESS</u>)	
C155	2	6	Right side of engine	CKP sensor subharness (see <u>CKP SENSOR SUBHARNESS</u>)	
S1 (Thermal joint)	4		Right side of engine compartment		
S3 (Thermal joint)	27		Left side of engine compartment		
T102	21		Under-hood fuse/relay box	Alternator	
T103	43		Middle of engine compartment		
G101	17		Left side of engine compartment	Engine ground, via engine wire harness	
G102	3		Right side of engine compartment	Engine ground, via engine wire harness	

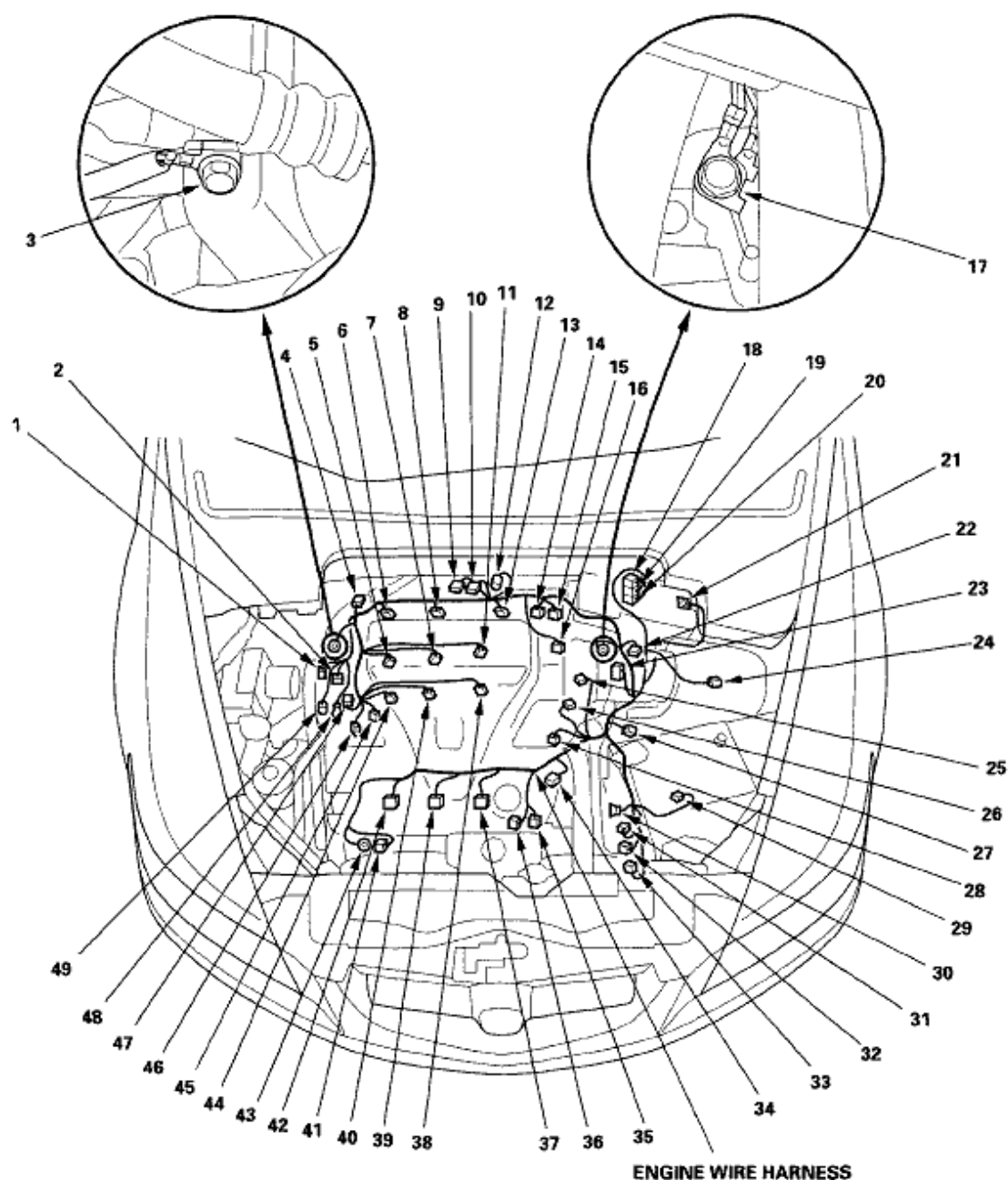


Fig. 3: Identifying Engine Wire Harness (M/T) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE WIRE HARNESS (A/T)

ENGINE WIRE HARNESS (A/T) REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
A/T clutch pressure control solenoid valve A	32	2	Transmission housing		
A/T clutch pressure control solenoid valve B	33	2	Transmission housing		
A/T clutch pressure control solenoid	28	2	Transmission housing		

Alternator	52	4	Right side of engine compartment
ATF temperature sensor	35	2	Transmission housing
CMP sensor	58	3	Right side of engine
EGR valve and EGR valve position sensor 1	46	6	Left side of engine
Engine coolant temperature (ECT) sensor	45	2	Left side of engine
Engine mount control solenoid valve	12	2	Middle of engine compartment
EVAP canister purge valve	16	2	Left side of engine compartment
Front A/F sensor (bank 2, sensor 1)	47	8	Exhaust manifold (front bank)
Front secondary HO2S (bank 2, sensor 9\	48	4	Exhaust manifold (front bank)
Ignition coil No. 1	6	3	Middle of engine compartment
Ignition coil No. 2	8	3	Middle of engine compartment
Ignition coil No. 3	13	3	Middle of engine compartment
Ignition coil No. 4	53	3	Middle of engine compartment
Ignition coil No. 5	51	3	Middle of engine compartment
Ignition coil No. 6	49	3	Middle of engine compartment
Injector No. 1	5	2	Middle of engine compartment
Injector No. 2	7	2	Middle of engine compartment
Injector No. 3	11	2	Middle of engine compartment
Injector No. 4	50	2	Middle of engine compartment
Injector No. 5	55	2	Middle of engine compartment
Injector No. 6	56	2	Middle of engine compartment
Input shaft (mainshaft) speed sensor	39	3	Transmission housing
Intake air temperature (IAT) sensor	17	2	Left side of engine
Intake manifold tuning (IMT) actuator	59	5	Right side of engine
MAP sensor	18	3	Left side of engine
Oil pressure switch	60	1	Right side of engine
Output shaft (countershaft) speed sensor	38	3	Transmission housing
Rocker arm oil control solenoid	1	1	Right side of engine

Rocker arm oil pressure switch	61	2	Right side of engine		
Rear A/F sensor(bank 1, sensor 1)	14	8	Exhaust manifold (rear bank)		
Rear secondary HO2S (bank 1, sensor 2)	15	4	Exhaust manifold (rear bank)		
Starter solenoid	42	1	Left side of engine		
Throttle position (TP) sensor/Throttle actuator	26	6	Left side of engine		
Transmission range switch	36	10	Transmission housing		
2nd clutch transmission fluid pressure switch	23	1	Transmission housing		
3rd clutch transmission fluid pressure switch	37	1	Transmission housing		
4th clutch transmission fluid pressure switch	30	1	Transmission housing		

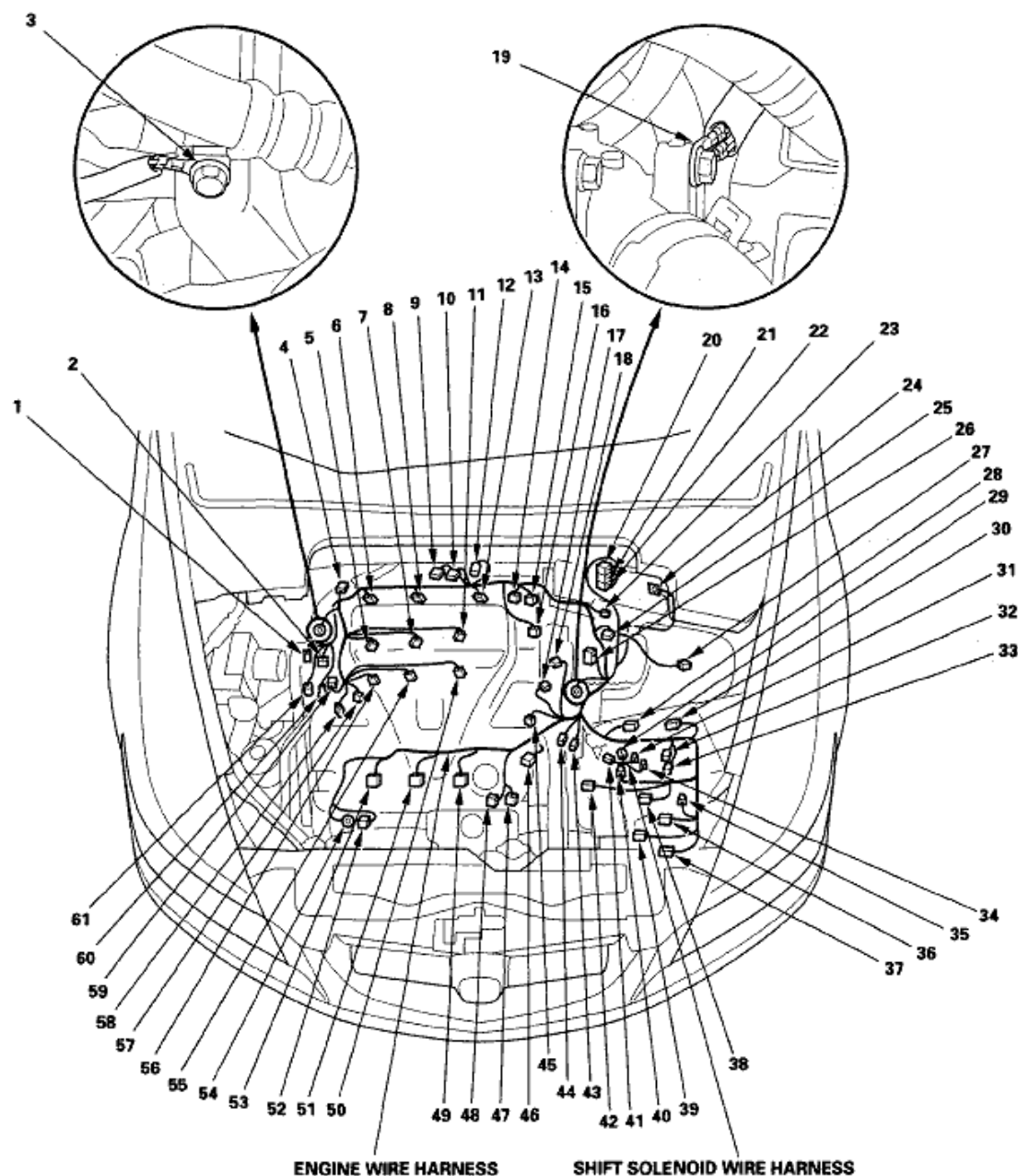


Fig. 4: Identifying Engine Wire Harness (A/T) Location

Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE WIRE HARNESS (A/T) REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
C101	21	33	Left side of engine compartment	ECM/PCM wire harness (see ECM/PCM WIRE HARNESS (ENGINE COMPARTMENT BRANCH))	
C102	20	33	Left side of engine compartment	ECM/PCM wire harness (see ECM/PCM WIRE HARNESS (ENGINE COMPARTMENT BRANCH))	
C103	22	23	Left side of engine	ECM/PCM wire harness (see ECM/PCM WIRE HARNESS (ENGINE	

C104 (Junction connector A)	10	24	compartment Middle of engine compartment	<u>COMPARTMENT BRANCH</u>)	
C105 (Junction connector B)	25	24	Left side of engine compartment		
C106 (Junction connector C)	9	12	Middle of engine compartment		
C107	40	5	Transmission housing	Shift solenoid wire harness	
C153	27	1	Left side of engine compartment	Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE HARNESS (LEFT BRANCH)</u>)	
C154	57	1	Right side of engine	Knock sensor subharness (see <u>KNOCK SENSOR SUBHARNESS</u>)	
C155	2	6	Right side of engine	CKP sensor subharness (see <u>CKP SENSOR SUBHARNESS</u>)	
S1 (Thermal joint)	4		Right side of engine compartment		
S2 (Thermal joint)	43		Left side of engine compartment		
S3 (Thermal joint)	44		Left side of engine compartment		
T102	24		Under-hood fuse/relay box		
T103	54		Front of engine	Alternator	
G101	18		Left side of engine compartment	Engine ground, via engine wire harness	
G102	3		Right side of engine compartment	Engine ground, via engine wire harness	

SHIFT SOLENOID WIRE HARNESS (A/T)

SHIFT SOLENOID WIRE HARNESS (A/T) REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Shift Solenoid valve A	31	1	Transmission housing		
Shift Solenoid valve B	41	1	Transmission housing		
Shift Solenoid valve C	29	1	Transmission housing		
Shift Solenoid valve D	34	1	Transmission housing		
C107	40	5	Transmission housing	Engine wire harness	

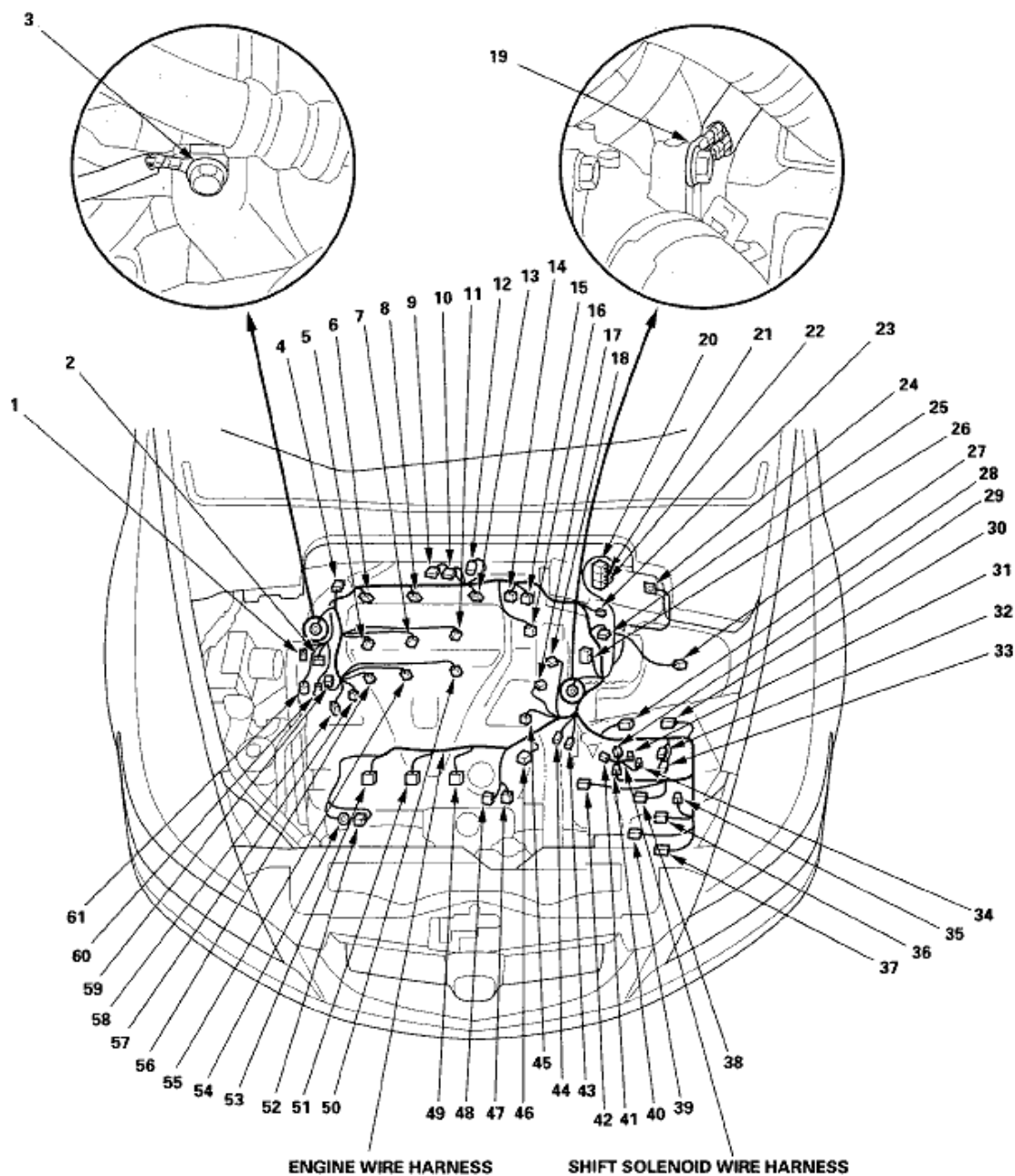


Fig. 5: Identifying Engine Wire Harness (A/T) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

KNOCK SENSOR SUBHARNESS

KNOCK SENSOR SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Knock sensor	2	1	Middle of engine	Engine wire harness	
C154	3	1	Middle of engine		

- A/T (see **ENGINE WIRE HARNESS (A/T)**)

- M/T (see **ENGINE WIRE HARNESS (M/T)**)

CKP SENSOR SUBHARNESS

CKP SENSOR SUBHARNESS REFERENCE CHART

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
CKP sensor	4	6	Behind crankshaft pulley	Engine wire harness	
C155	1	6	Right side of engine	• A/T (see <u>ENGINE WIRE HARNESS (A/T)</u>) • M/T (see <u>ENGINE WIRE HARNESS (M/T)</u>)	

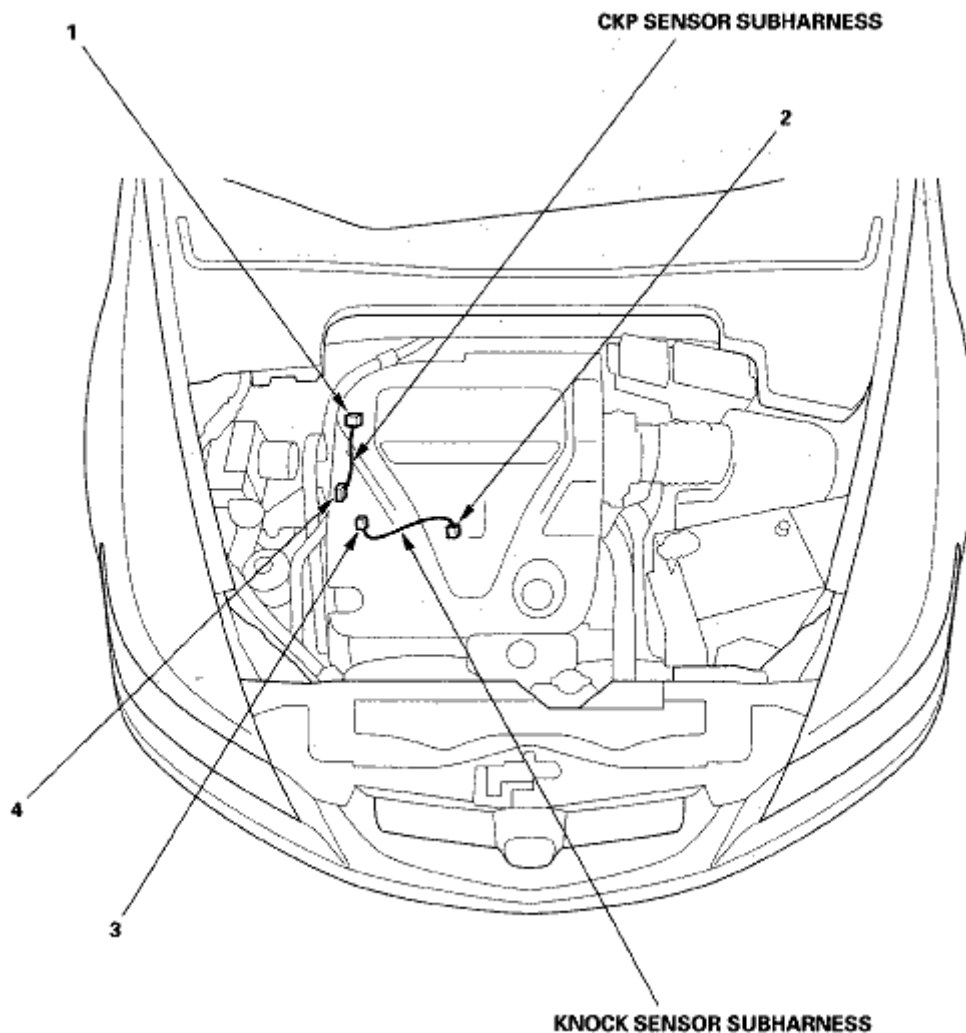


Fig. 6: Identifying Knock Sensor And CKP Sensor Subharness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

ECM/PCM WIRE HARNESS (DASHBOARD BRANCH)**ECM/PCM WIRE HARNESS REFERENCE**

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
ECM/PCM connector A	4	31	Under middle of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (RIGHT BRANCH)</u>)	
ECM/PCM connector B	5	24	Under middle of dash		
ECM/PCM connector C	6	22	Under middle of dash		
C171	3	21	Under middle of dash		
C251	2	13	Under right side of dash		
				Throttle actuator control module subharness	

THROTTLE ACTUATOR CONTROL MODULE SUBHARNESS**THROTTLE ACTUATOR CONTROL MODULE SUBHARNESS REFERENCE**

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Throttle actuator control module	1	16	Behind glove box	ECM/PCM wire harness	
C251	2	13	Under right side of dash		

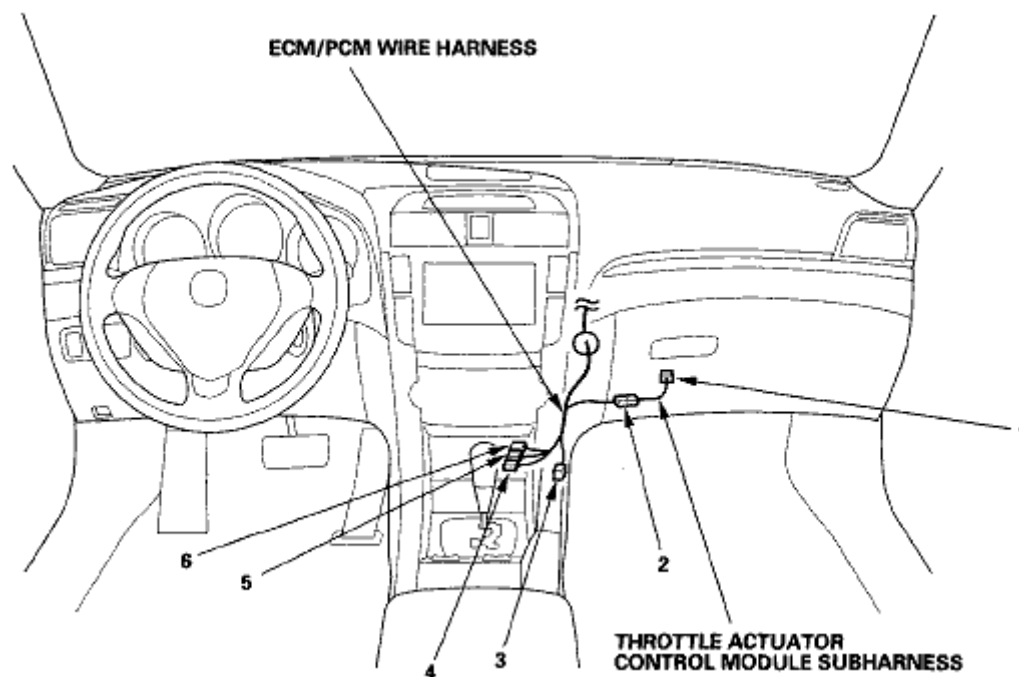


Fig. 7: Identifying ECM/PCM Wire Harness And Throttle Actuator Control Module Subharness Location

Courtesy of AMERICAN HONDA MOTOR CO., INC.

ECM/PCM WIRE HARNESS (ENGINE COMPARTMENT BRANCH)**ECM/PCM WIRE HARNESS REFERENCE**

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
APP sensor	1	6	Right side of engine compartment	Engine wire harness	
C101	3	33	Left side of engine compartment	• A/T (see <u>ENGINE WIRE HARNESS (A/T)</u>) • M/T (see <u>ENGINE WIRE HARNESS (M/T)</u>) Engine wire harness	
C102	2	33	Left side of engine compartment	• A/T (see <u>ENGINE WIRE HARNESS (A/T)</u>) • M/T (see <u>ENGINE WIRE HARNESS (M/T)</u>) Engine wire harness	
C103	4	23	Left side of engine compartment	• A/T (see <u>ENGINE WIRE HARNESS (A/T)</u>) • M/T (see <u>ENGINE WIRE HARNESS (M/T)</u>)	

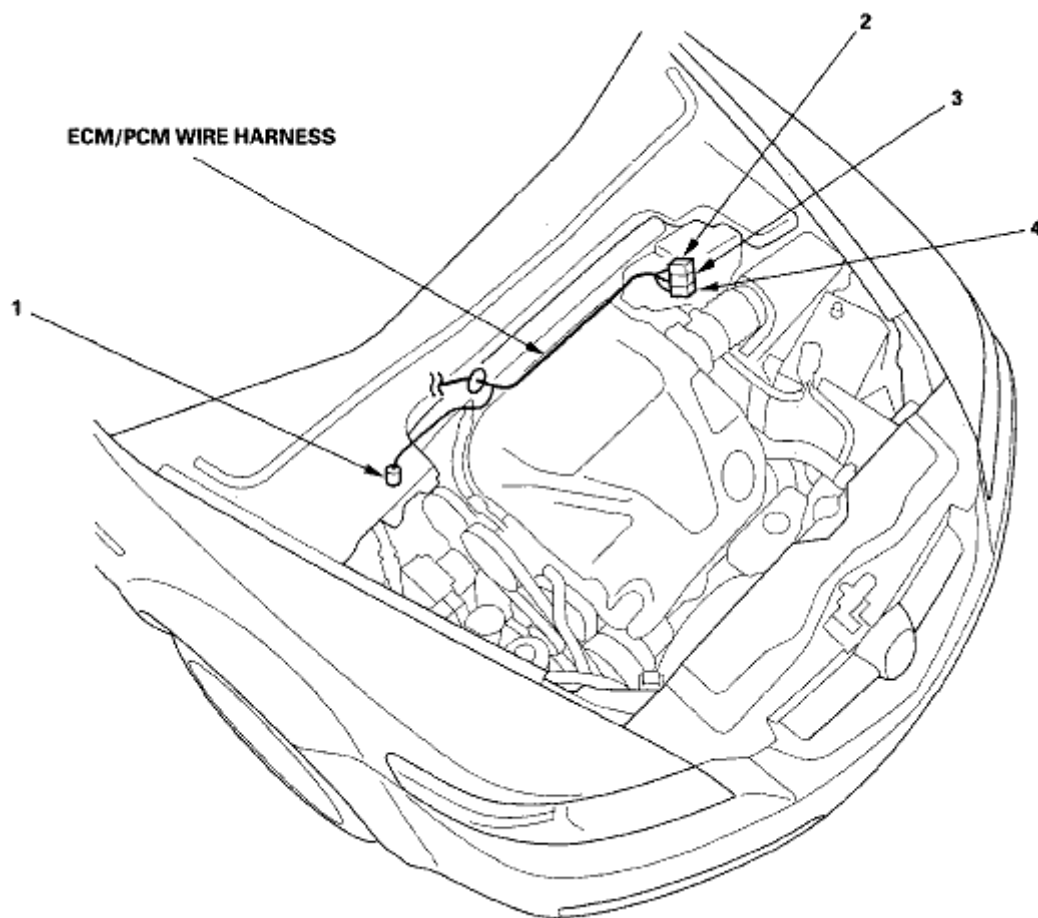


Fig. 8: Identifying ECM/PCM Wire Harness Location
Courtesy of AMERICAN HONDA MOTOR CO., INC.

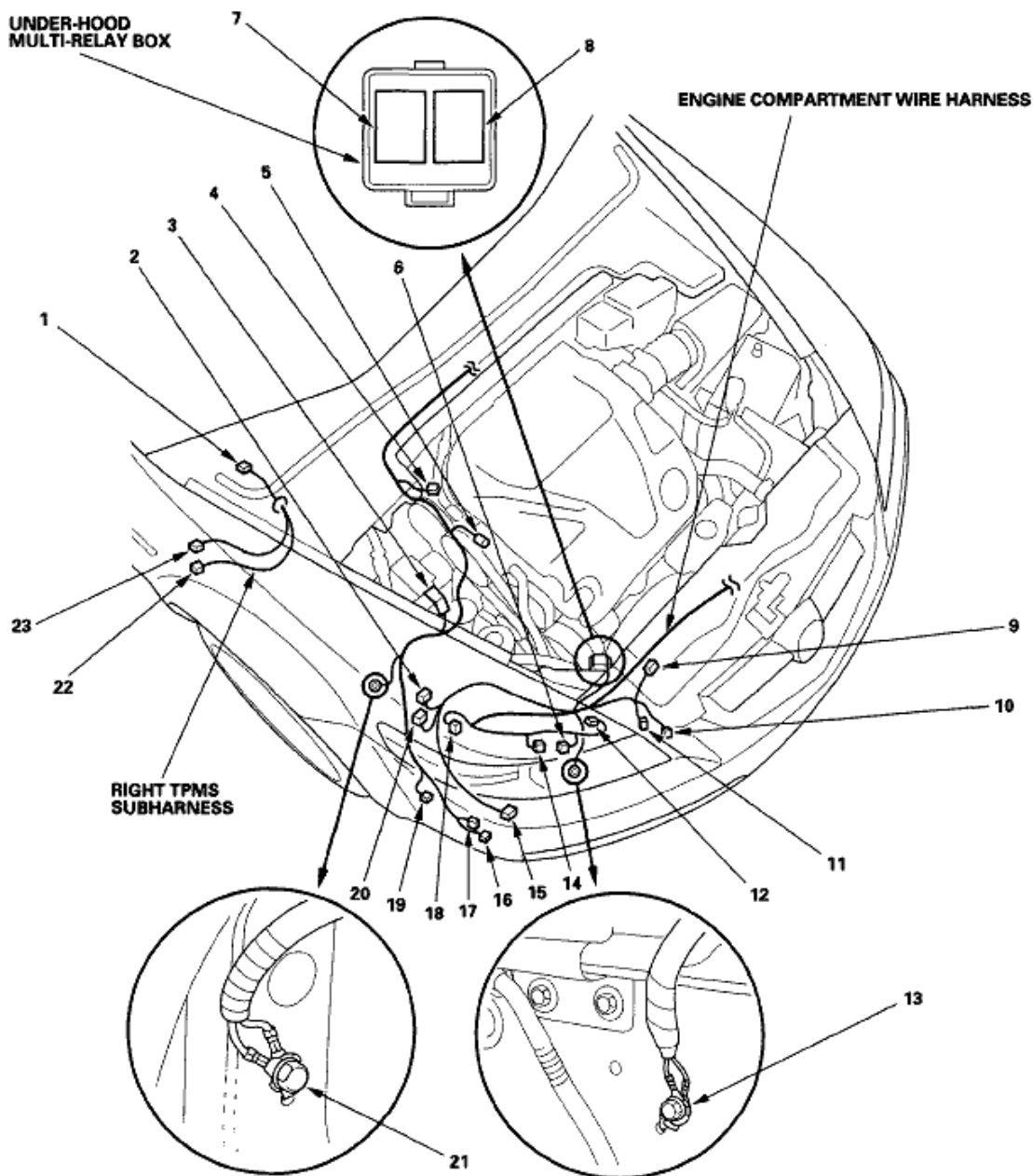
ENGINE COMPARTMENT WIRE HARNESS (RIGHT BRANCH)

ENGINE COMPARTMENT WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
A/C compressor clutch	11	1	Front of engine compartment		
A/C condenser fan motor	9	2	Front of engine compartment		
A/C pressure switch	10	4	Front of engine compartment		
Daytime running lights relay	8	4	Right side of engine compartment		
Fan control relay	7	5	Right side of engine compartment		
High horn	2	1	Right front fender well		
Low horn	20	1	Right front fender well		
Power steering pressure (PSP) switch	5	2	Right side of engine compartment		
Right daytime running light	12	2	Behind right headlight		
Right fog light	15	2	Behind right fog light		
Right front impact sensor	19	2	Right side of engine compartment		
Right front turn signal/parking side marker light	18	3	Behind right headlight		
Right front wheel speed sensor	4	2	Right side of engine compartment		
Right headlight (HID unit)	6	2	Behind right headlight		
Right headlight (high/low switching solenoid)	14	3	Behind right headlight		
VSA modulator-control unit	3	37	Right side of engine compartment		
Washer fluid level switch	16	2	Right side of engine compartment		Canada models
Windshield washer motor	17	2	Right side of engine compartment		
G201	13		Right front fender well	Body ground, via engine compartment wire harness	
G203	21		Right side of engine compartment	Body ground, via engine compartment wire harness	

RIGHT TPMS SUBHARNESS**RIGHT TPMS SUBHARNESS REFERENCE**

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Right front TPMS initiator	22	3	Right side of engine compartment	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (RIGHT BRANCH)</u>)	
Right side marker light	23	3	Right side of engine compartment		
C307	1	6	Under right side of dash		

**Fig. 9: Identifying Engine Compartment (Right) Wire Harness And TPMS Subharness Location**

Courtesy of AMERICAN HONDA MOTOR CO., INC.

ENGINE COMPARTMENT WIRE HARNESS (LEFT BRANCH)

ENGINE COMPARTMENT WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Brake fluid level switch	11	2	Left side of engine compartment		
Diode (for radiator fan relay)	13	2	Under left side of dash		
Engine coolant temperature (ECT) sensor 2	33	2	Front Of engine compartment		
Hood switch	36	2	Front of engine compartment		
Keyless buzzer	24	2	Left side of engine compartment		
Left daytime running light	32	2	Behind left headlight		
Left fog light	29	2	Behind left fog light		
Left front impact sensor	28	2	Left side of engine compartment		
Left front turn signal/parking/side marker light	25	3	Behind left headlight		
Left front wheel speed sensor	10	2	Left side of engine compartment		
Left headlight (HID unit)	31	2	Behind left headlight		
Left headlight (high/low switching solenoid)	30	3	Behind left headlight		
Outside air temperature sensor	35	2	Front of engine compartment		
Radiator fan motor	34	2	Front of engine compartment		
Under-dash fuse/relay box connector B (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	18	6	Under left side of dash		
Under-dash fuse/relay box connector C (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	19	12	Under left side of dash		
Under-dash fuse/relay box connector D (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	17	17	Under left side of dash		
Under-hood fuse/relay box connector A (see CONNECTOR			Left side of		

<u>TO FUSE/ RELAY BOX INDEX)</u>	8	3	engine compartment	
Under-hood fuse/relay box connector C (see <u>CONNECTOR TO FUSE/ RELAY BOX INDEX)</u>)	7	2	Left side of engine compartment	
Under-hood fuse/relay box connector D (see <u>CONNECTOR TO FUSE/ RELAY BOX INDEX)</u>)	6	9	Left side of engine compartment	
Under-hood fuse/relay box connector E (see <u>CONNECTOR TO FUSE/ RELAY BOX INDEX)</u>)	5	16	Left side of engine compartment	
Under-hood fuse/relay box connector F (see <u>CONNECTOR TO FUSE/ RELAY BOX INDEX)</u>)	4	20	Left side of engine compartment	
Under-hood fuse/relay box connector G (see <u>CONNECTOR TO FUSE/ RELAY BOX INDEX)</u>)	9	2	Left side of engine compartment	
Under-hood fuse/relay box connector H (see <u>CONNECTOR TO FUSE/ RELAY BOX INDEX)</u>)	3	14	Left side of engine compartment	
Under-hood fuse/relay box connector J (see <u>CONNECTOR TO FUSE/ RELAY BOX INDEX)</u>)	2	5	Left side of engine compartment	
Under-hood fuse/relay box connector K (see <u>CONNECTOR TO FUSE/ RELAY BOX INDEX)</u>)	1	10	Left side of engine compartment	
Windshield wiper motor	12	5	Left side of engine compartment	Engine wire harness
C153	23	1	Left side of engine compartment	• A/T (see <u>ENGINE WIRE HARNESS (A/T))</u>) • M/T (see <u>ENGINE WIRE HARNESS (M/T))</u>)
C302	14	22	Under left side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (LEFT BRANCH))</u>)

C303	15	14	Under left side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (LEFT BRANCH)</u>)	
C304	16	4	Under left side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (LEFT BRANCH)</u>)	
C306	20	6	Under left side of dash	Left TPMS subharness	
G301	27		Left front fender well	Body ground, via engine compartment wire harness	
G302	26		Left front fender well	Body ground, via engine compartment wire harness	

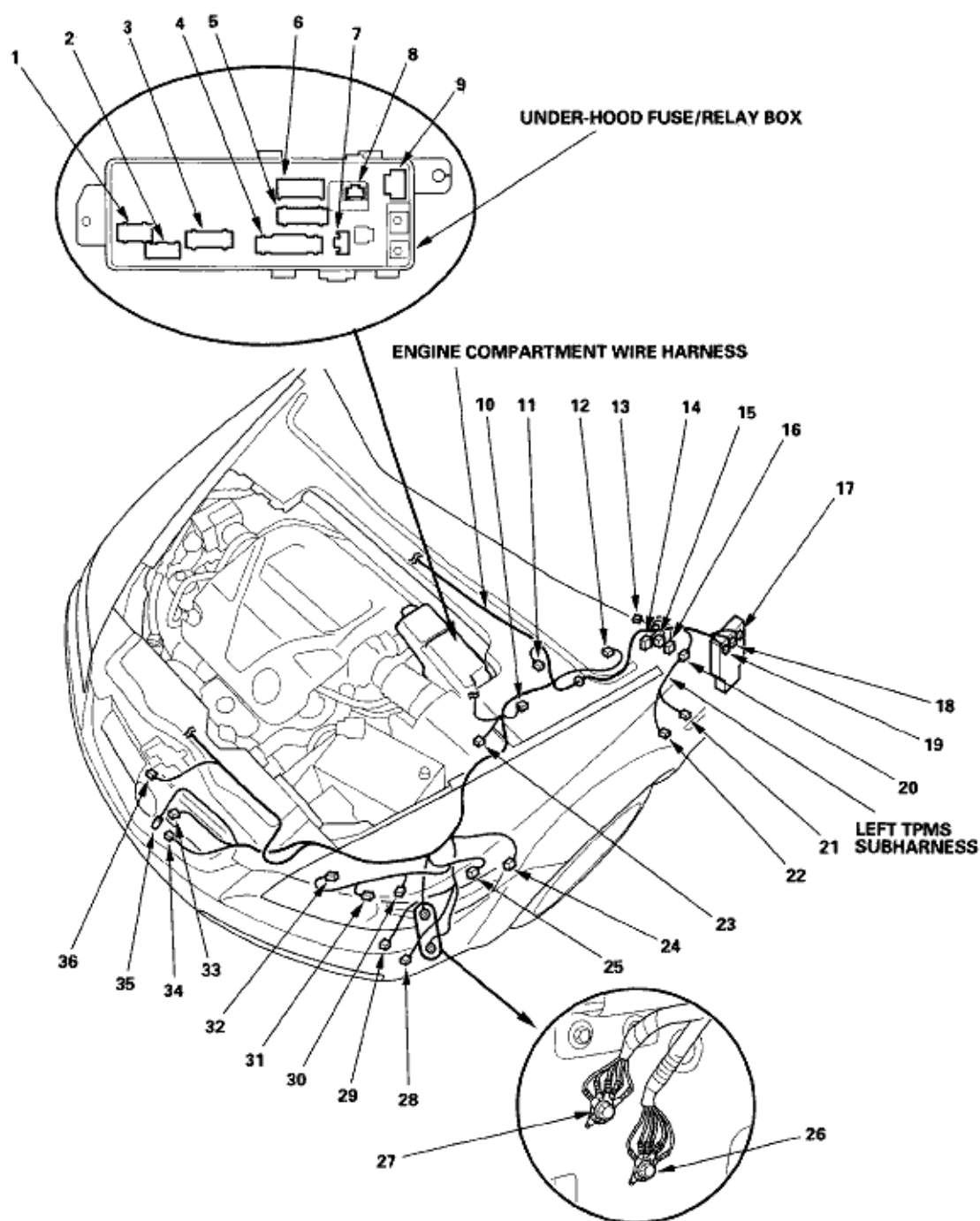


Fig. 10: Identifying Engine Compartment (Light) Wire Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

LEFT TPMS SUBHARNESS

LEFT TPMS SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Left front TPMS initiator	22	3	Left side of engine compartment Left side of engine		

Left side marker light	21	2	compartment	
C306	20	6	Under left side of dash	Engine compartment wire harness

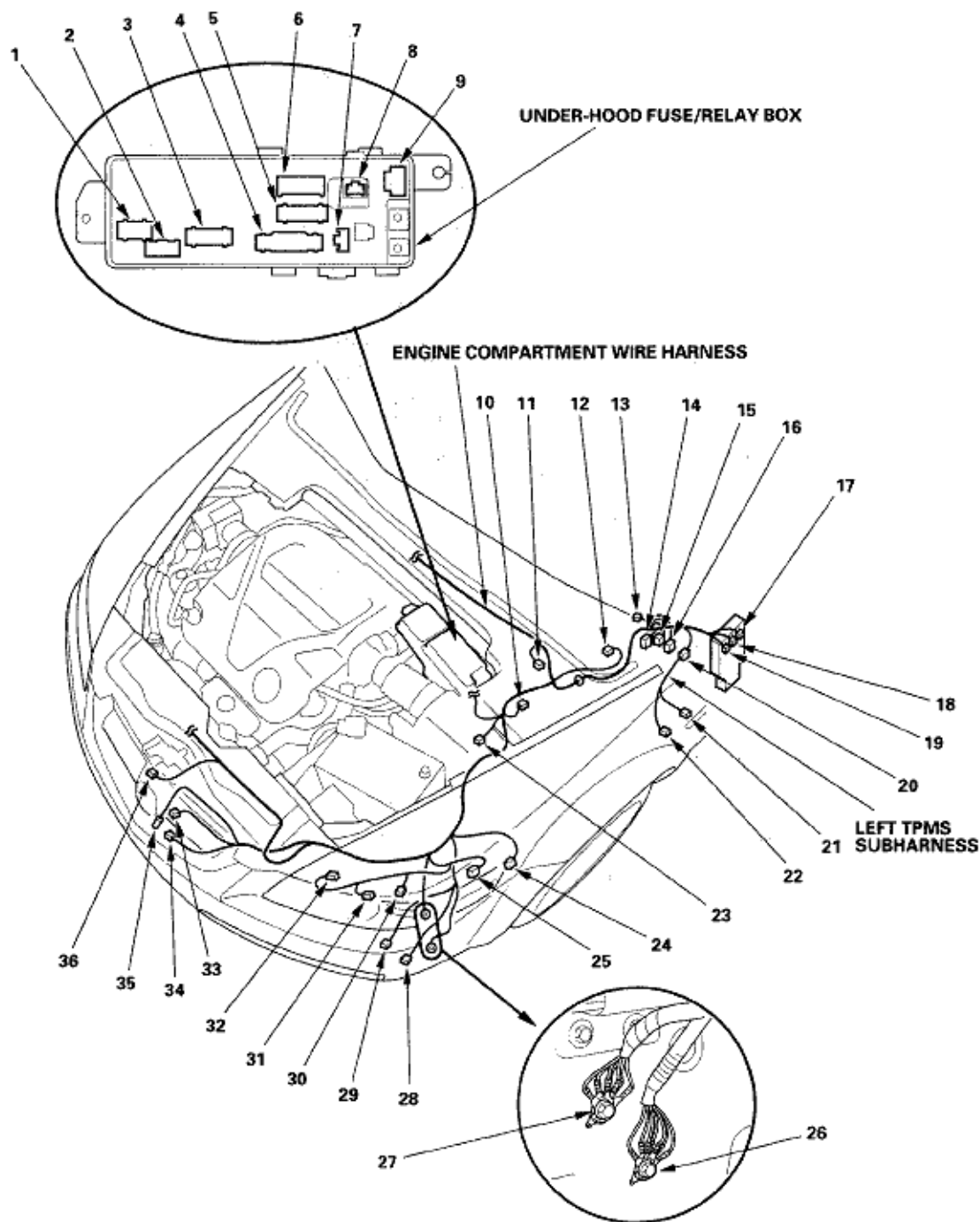


Fig. 11: Identifying Left TPMS Subharness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

DASHBOARD WIRE HARNESS (LEFT BRANCH)

DASHBOARD WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
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ACC cut relay	46	5	Under left side of dash	Auxiliary under-dash fuse holder	A/T
Automatic lighting control unit	18	14	Under left side of dash		
Automatic lighting sensor	27	5	Under middle of dash		
Auxiliary under-dash fuse (No. 35)	14	2	Under left side of dash		
Auxiliary under-dash fuse (No. 36)	15	2	Under left side of dash		
Brake pedal position switch	28	4	Under left side of dash		
Cable reel connector A	41	4	In steering column cover		
Cable reel connector B	34	20	In steering column cover		
Clutch interlock switch	51	2	Under left side of dash		
Clutch pedal position switch	50	3	Under left side of dash		
Combination switch control unit	35	8	In steering column cover		
Dash lights brightness controller	26	6	Under left side of dash		
Data link connector (DLC)	49	16	Under left side of dash		
Driver's footwell light	44	2	Under left side of dash		
Gauge control module connector A	29	30	Behind gauge assembly		
Gauge control module connector B	30	18	Behind gauge assembly		
Ignition key switch	36	6	In steering column cover	A/T	
Ignition switch	38	7	In steering column cover		
IG2 cut relay	47	5	Under left side of dash		
Immobilizer control unit-receiver	37	7	In steering column cover		
In-car temperature sensor	40	2	Under left side of dash		
Keyless receiver unit	32	5	Under left side of dash		
Left tweeter	19	2	Left side of dash		
Power mirror control unit	24	26	Under left side of dash		

Power mirror switch	43	13	Under left side of dash	A/T
Starter cut relay 1	48	4	Under left side of dash	
Starter cut relay 2	45	4	Under left side of dash	
Steering angle sensor	42	5	In steering column cover	
Trunk lid opener switch	52	5	Under left side of dash	
Under-dash fuse/relay box connector A (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	4	6	Behind left kick panel	
Under-dash fuse/relay box connector N (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	5	45	Behind left kick panel	
Under-dash fuse/relay box connector P (MICU) (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	1	30	Behind left kick panel	
Under-dash fuse/relay box connector Q (MICU) (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	2	14	Behind left kick panel	
Under-dash fuse/relay box connector R (MES connector) (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	6	2	Behind left kick panel	
Under-dash fuse/relay box connector S (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	7	2	Behind left kick panel	
Under-dash fuse/relay box connector X (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	3	39	Behind left kick panel	
VSA OFF switch	25	5	Under left side of dash	

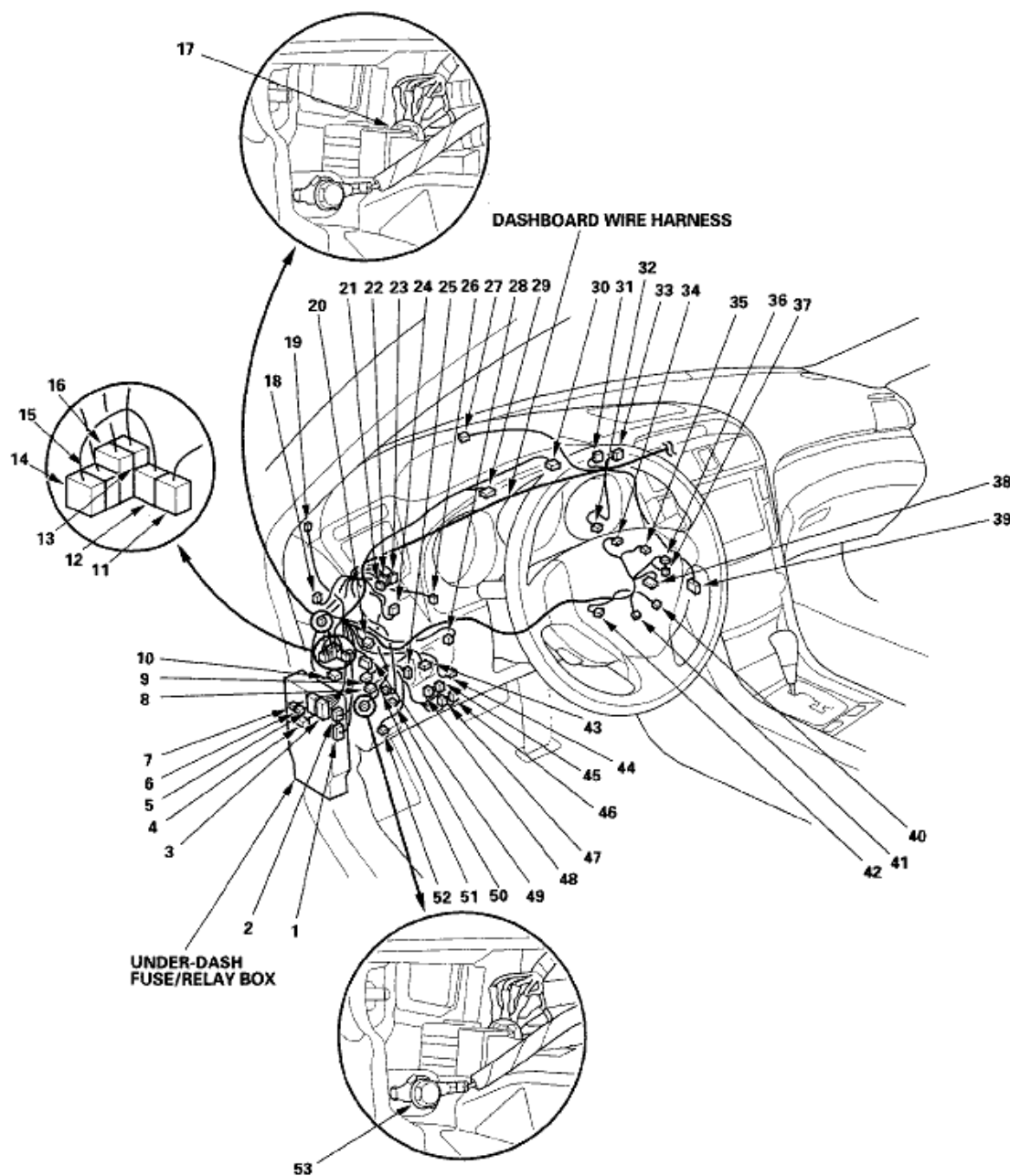


Fig. 12: Identifying Dashboard Wire Harness (Left Branch) Location

Courtesy of AMERICAN HONDA MOTOR CO., INC.

DASHBOARD WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
C302	22	22	Under left side of dash	Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE HARNESS (LEFT BRANCH)</u>)	
C303	23	14	Under left side of dash	Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE HARNESS (LEFT BRANCH)</u>)	
C304	21	4	Under left	Engine compartment wire harness (see <u>ENGINE COMPARTMENT WIRE HARNESS (LEFT</u>	

C501	16	20	side of dash Under left side of dash	<u>BRANCH</u>) Floor wire harness (see <u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>)	
C502	11	8	Under left side of dash	Floor wire harness (see <u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>)	
C506 (Junction connector)	20	20	Under left side of dash		
C507 (Junction connector)	8	28	Under left side of dash		
C508 (Junction connector)	9	28	Under left side of dash		
C509 (Junction connector)	31	28	Under middle of dash		
C510 (Junction connector)	33	20	Under middle of dash		
C521	13	13	Under left side of dash	Floor wire harness (see <u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>)	
C634	12	12	Under left side of dash	Driver's door subharness (see <u>DRIVER'S DOOR WIRE HARNESS A</u>)	
C651	10	28	Under left side of dash	Roof wire harness (see <u>ROOF WIRE HARNESS</u>)	
C851	39	14	Under middle of dash	A/C wire harness (see <u>A/C WIRE HARNESS</u>)	
G501	17		Under left side of dash	Body ground, via dashboard wire harness	
G502	53		Under left side of dash	Body ground, via dashboard wire harness	

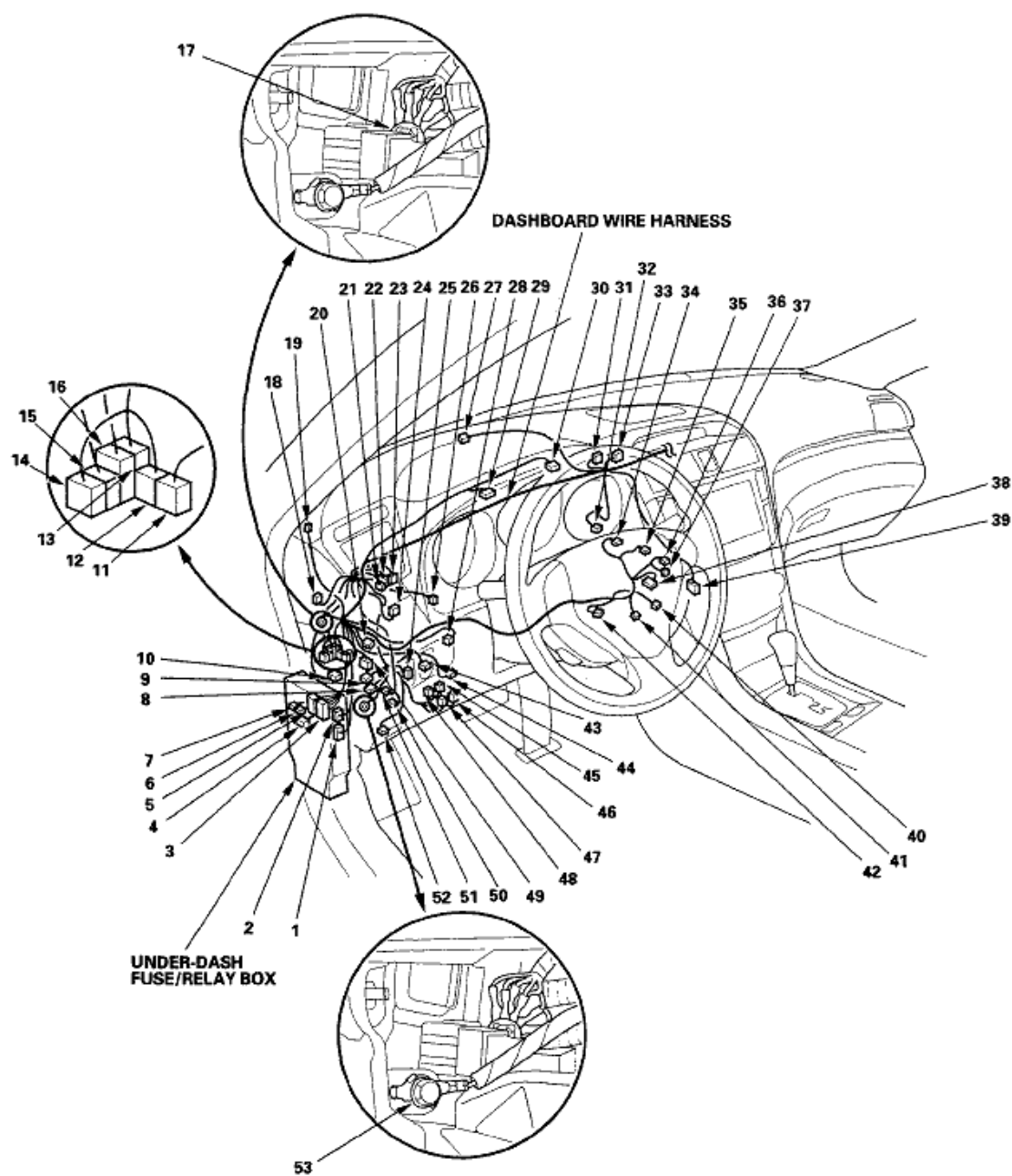


Fig. 13: Identifying Dashboard Wire Harness (Left Branch) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

DASHBOARD WIRE HARNESS (RIGHT BRANCH)

DASHBOARD WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
A/T shift lock solenoid	41	2	Under console panel		(3)
Active noise control unit	10	6	Middle of dash		
Audio unit connector A	3	20	Middle of dash		

Audio unit connector B	2	14	Middle of dash	
Audio unit connector C	4	40	Middle of dash	
Audio-HVAC subdisplay unit	9	10	Middle of dash	(1)
Auxiliary jack assembly	48	5	Behind rear console	
Cigarette lighter light (optional)	38	2	Middle of dash	
Clock	9	5	Middle of dash	(2)
Console accessory power socket	49	2	Behind rear console	
Display panel control unit connector A	6	22	Under middle of dash	
Display panel control unit connector B	7	6	Under middle of dash	
Display panel control unit connector E	5	22	Under middle of dash	(1)
Driver's seat heater switch	45	6	Under console panel	
ECM/PCM connector D	34	17	Under middle of dash	
ECM/PCM connector E	33	31	Under middle of dash	
Front accessory power socket	37	2	Under console panel	
Front center speaker	11	2	Middle of dash	
Front Passenger's airbag inflator	32	4	Under right side of dash	
Front Passenger's footwell light	31	3	Under right side of dash	
Front passenger's seat heater switch	44	6	Under console panel	
Hazard warning switch	8	6	Middle of dash	
Imoes unit	20	5	Under right side of dash	(4)
Parking brake switch	46	1	Behind rear console	
Right tweeter	19	2	Right side of dash	
Seat heater relay	14	4	Under right side	

SRS unit connector A	39	28	of dash Under console panel		
Stereo amplifier connector A	24	14	Under right side of dash		
Stereo amplifier connector B	23	20	Under right side of dash		
Sunlight sensor	15	2	Middle of dash		
Throttle actuator control module relay	16	4	Under right side of dash		
Transmission gear selection switch/park pin switch	43	8	Under console panel		
Trunk lid opener main switch	17	2	Under right side of dash		
Yaw rate-lateral acceleration sensor	40	5	Under console panel		
(1) With navigation system					
(2) Without navigation system					
(3) Type-S model					
(4) Except '07 USA models					

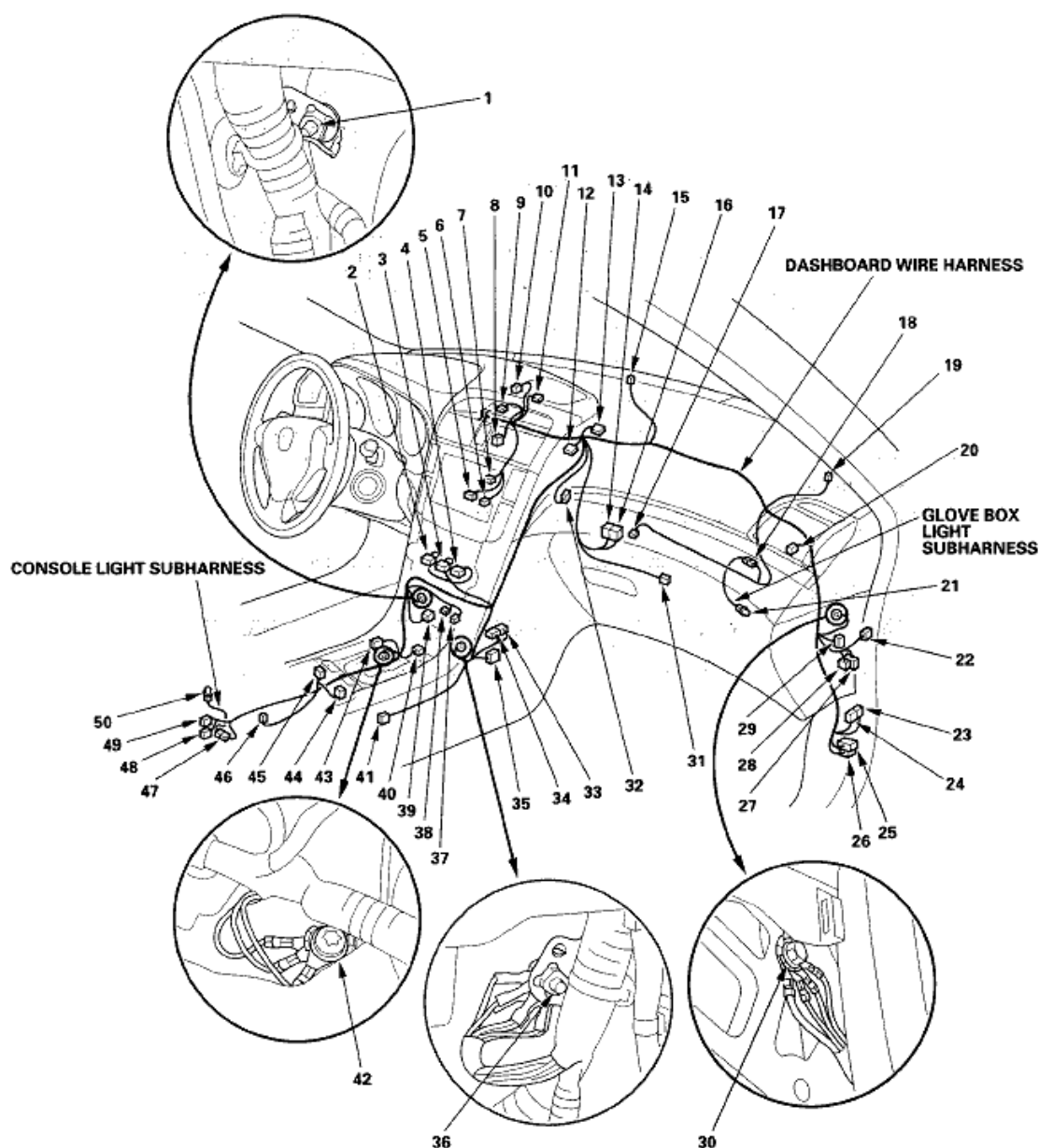


Fig. 14: Identifying Dashboard Wire Harness (Right Branch) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

DASHBOARD WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
C171	35	21	Under middle of dash	ECM/PCM wire harness (see <u>ECM/PCM WIRE HARNESS (DASHBOARD BRANCH)</u>)	
C307	22	6	Under right side of dash	Right TPMS subharness (see <u>ENGINE COMPARTMENT WIRE HARNESS (RIGHT BRANCH)</u>)	
C503	25	16	Under right side of dash	Floor wire harness (see <u>FLOOR WIRE HARNESS (RIGHT BRANCH)</u>)	
C504	26	21	Under right side of dash	Floor wire harness (see <u>FLOOR WIRE HARNESS (RIGHT BRANCH)</u>)	

C511 (Junction connector)	12	20	Under right side of dash		
C512 (Junction connector)	13	28	Under right side of dash		
C513 (Junction connector)	29	28	Under right side of dash		
C514	46	2	Behind rear console	Console light subharness	
C515	18	2	Behind glove box	Glove box light subharness	
C731	28	20	Under right side of dash	Front passenger's door subharness (see <u>FRONT PASSENGER'S DOOR WIRE HARNESS</u>)	
C732	27	12	Under right side of dash	Front passenger's door subharness (see <u>FRONT PASSENGER'S DOOR WIRE HARNESS</u>)	
G503	36		Under console panel	Body ground, via dashboard wire harness	
G504	1		Under middle of dash	Body ground, via dashboard wire harness	
G505	42		Under console panel	Body ground, via dashboard wire harness	
G506	30		Under right side of dash	Body ground, via dashboard wire harness	

CONSOLE LIGHT SUBHARNESS

CONSOLE LIGHT SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Console box light	50	-	Behind rear console		
C514	47	2	Behind rear console	Dashboard wire harness	

GLOVE BOX LIGHT SUBHARNESS

GLOVE BOX LIGHT SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Glove box light	21	-	Behind glove box		
C515	18	2	Behind glove box	Dashboard wire harness	

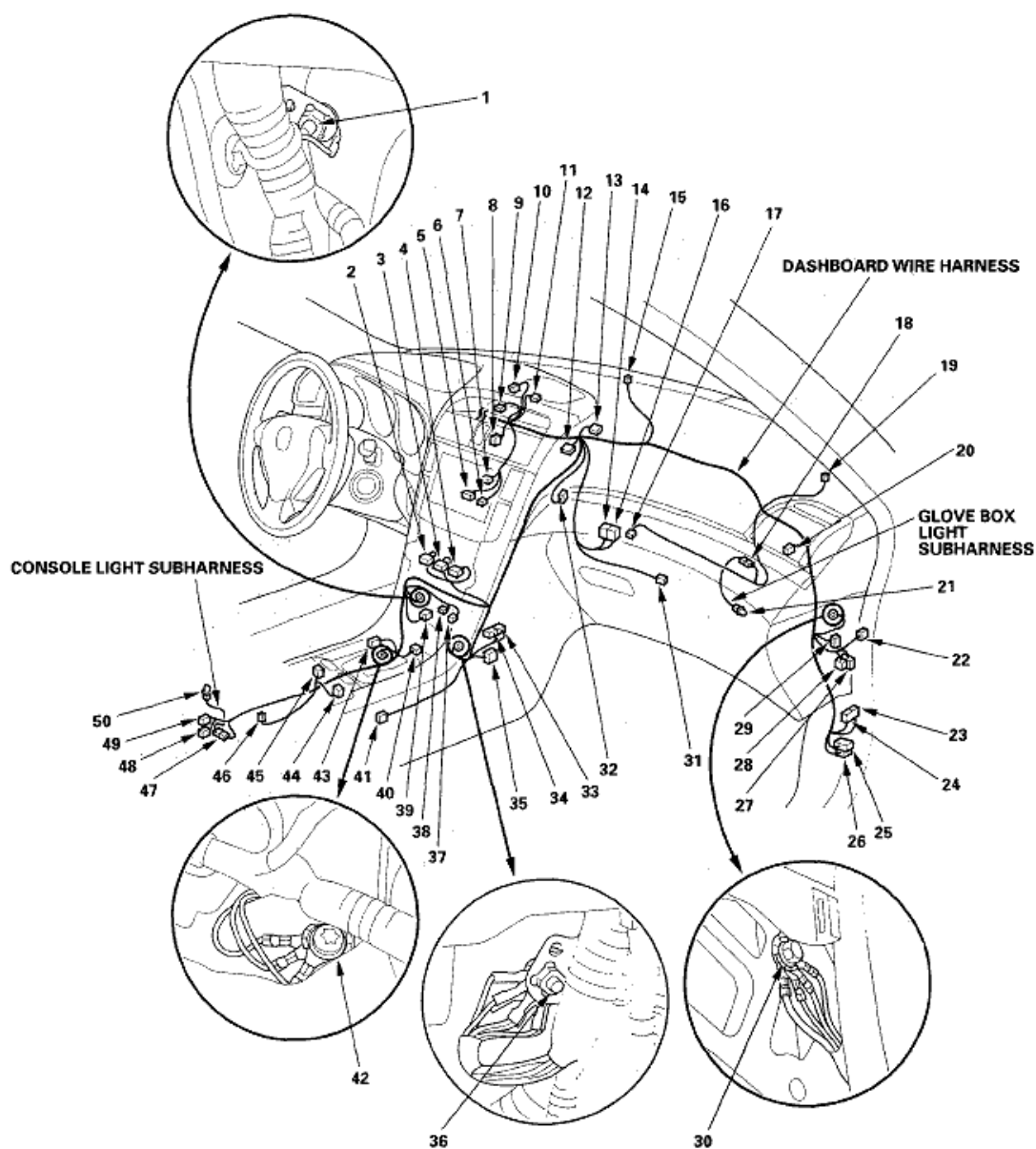


Fig. 15: Identifying Dashboard Wire Harness (Right Branch) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

FLOOR WIRE HARNESS (LEFT BRANCH)

FLOOR WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
AM/FM antenna amplifier-rear window defogger coil	10	1	Left C-pillar		
Driver's door switch	28	1	Left B-pillar		
Driver's seat belt tensioner	25	2	Left B-pillar		

Driver's seat belt tension reducer solenoid	26	2	Left B-pillar
Driver's side airbag inflator	23	2	Under driver's seat
EVAP canister vent shut valve	22	2	Under left side of vehicle
Fuel pump/fuel gauge sending unit	16	5	Fuel tank
Fuel tank pressure (FTP) sensor	21	3	Under left side of vehicle
Left rear door switch	18	1	Left C-pillar
Left rear TPMS initiator	20	3	Under left side of vehicle
Left rear speaker	14	2	Left side of rear shelf
Left rear wheel speed sensor	19	2	Under left side of vehicle
Left side impact sensor	29	2	Under driver's seat
Subwoofer	13	2	Middle of rear shelf
TPMS control unit connector A	9	14	Middle of rear shelf
TPMS control unit connector B	17	20	Middle of rear shelf
Trunk light	12	2	Middle of rear shelf
Under-dash fuse/relay box connector E (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	2	16	Under left side of dash
Under-dash fuse/relay box connector F (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	1	14	Under left side of dash
Under-dash fuse/relay box connector G (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	4	6	Under left side of dash

Under-dash fuse/relay box connector H (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	3	14	Under left side of dash		
C501	6	20	Under left side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (LEFT BRANCH)</u>)	
C502	30	8	Under left side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (LEFT BRANCH)</u>)	
C521	5	13	Under left side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (LEFT BRANCH)</u>)	
C701	15	8	Left C-pillar	Rear wire harness (see <u>REAR WIRE HARNESS</u>)	(1)
C701	15	14	Left C-pillar	Rear wire harness (see <u>REAR WIRE HARNESS</u>)	(2)
C751	27	8	Left B-pillar	Left rear door wire harness (see <u>LEFT REAR DOOR WIRE HARNESS</u>)	
C901	24	16	Under driver's seat	Driver's seat wire harness (see <u>DRIVER'S SEAT WIRE HARNESS</u>)	
C903	8	2	Under driver's seat	Driver's Seat wire harness (see <u>DRIVER'S SEAT WIRE HARNESS</u>)	

G601	7		Under driver's seat	Body ground, via floor wire harness
G603	11		Beside of fuel pump connector	Body ground, via floor wire harness
(1) TL model				
(2) Type-S model				

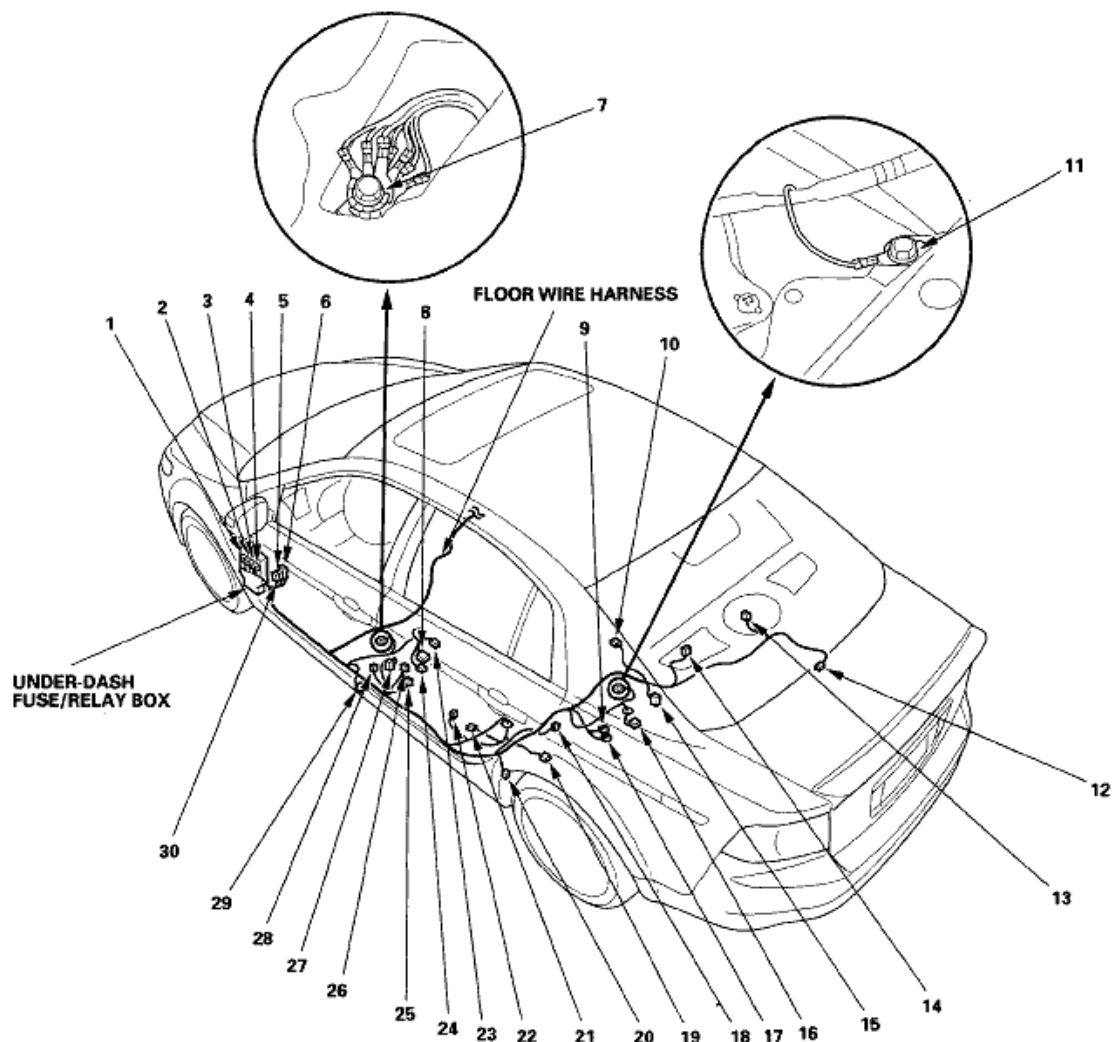


Fig. 16: Identifying Floor Wire Harness (Left Branch) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

FLOOR WIRE HARNESS (RIGHT BRANCH)

FLOOR WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
AcuraLink control unit connector A	23	20	Right side of trunk		(5)
AcuraLink	21	2	Right side of		(5)

control unit connector B			trunk	
AcuraLink control unit connector C	22	16	Right side of trunk	(5)
Electrical compass unit	37	6	Right side of rear shelf	(6)
Front passenger's door switch	11	1	Right B-pillar	
Front passenger's seat belt tension reducer solenoid	15	2	Right B-pillar	
Front passenger's seat belt tensioner	16	4	Right B-pillar	
Front passenger's side airbag inflator	6	2	Under front passenger's seat	
Navigation inspection connector	31	2	Right side of trunk	
Navigation unit connector A	27	20	Right side of trunk	
Navigation unit connector B	25	14	Right side of trunk	
Navigation unit connector C	28	8	Right side of trunk	
Navigation unit connector D	26	7	Right side of trunk	
Navigation unit connector F	24	5	Right side of trunk	
Right brake/taillight	32	3	Right side of trunk	
Right rear door switch	18	3	Right C-pillar	
Right rear TPMS initiator	19	3	Under left side of vehicle	
Right rear side marker light	29	2	Right side of trunk	(3)
Right rear side marker light	29	3	Right side of trunk	(4)
Right rear speaker	38	2	Right side of rear shelf	
Right rear turn signal light	33	2	Right side of trunk	
Right rear wheel speed sensor	20	2	Under right side of vehicle	
Right side impact sensor	12	2	Under front passenger's seat	

SRS unit connector B	4	28	Under middle of dash		
XM receiver connector A	23	14	Right side of trunk		(1)
XM receiver connector B	21	2	Right side of trunk		(1)
XM antenna	2	-	Roof		
C503	8	16	Under right side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (RIGHT BRANCH)</u>)	
C504	9	21	Under right side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (RIGHT BRANCH)</u>)	
C601	10	13	Under right side of dash	Roof wire harness (see <u>ROOF WIRE HARNESS</u>)	(2)
C602 (Junction connector)	14	24	Under front passenger's seat		
C603 (Junction connector)	17	20	Right C-pillar		
C781	13	8	Right B-pillar	Right rear door wire harness (see <u>RIGHT REAR DOOR WIRE HARNESS</u>)	
C801	5	4	Under front passenger's seat	ODS unit harness (see <u>ODS UNIT HARNESS</u>)	
C831	36	6	Right side of trunk	Rear view camera subharness (see <u>REAR WIRE HARNESS</u>)	(2)
C832 (Female)	35	5	Right side of trunk		(5)
C832 (Male)	34	5	Right side of trunk		(5)
C951	3	10	Under front passenger's seat	Front passenger's seat wire (see <u>FRONT PASSENGER'S SEAT WIRE</u>)	

				<u>HARNESS</u>)	
G602	7		Under front passenger's seat	Body ground, via floor wire harness	
G604	30		Right side of trunk	Body ground, via floor wire harness	
(1) Except USA models with navigation (2) With navigation (3) TL model (4) Type-S model (5) USA models with navigation (6) Without navigation					

REAR WINDOW DEFOGGER GROUND WIRE

REAR WINDOW DEFOGGER GROUND WIRE REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Rear window defogger connector B (-)	39	1	Right C-pillar		
G801	1		Right C-pillar	Body ground, via rear window defogger ground wire	

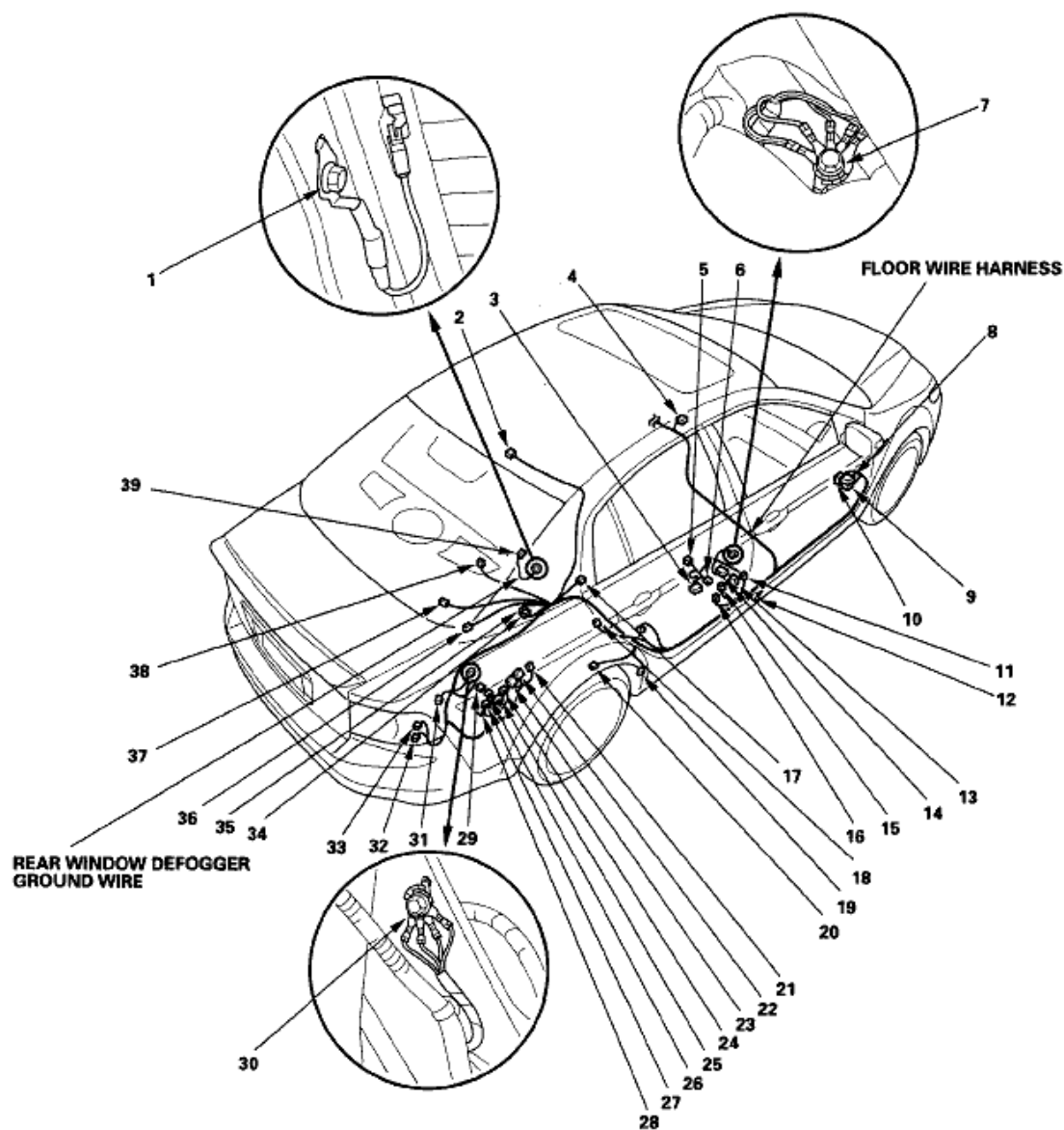


Fig. 17: Identifying Floor Wire Harness (Right Branch) Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

ROOF WIRE HARNESS

ROOF WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Active noise control front microphone	8	4	Front of roof		(2)
Active noise control rear microphone	10	5	Rear of roof		(2)
Automatic dimming inside mirror	15	3	Behind rear view mirror		

Driver's vanity mirror light	14	2	Left front of roof		
Driver's vanity mirror light switch	13	2	Driver's sunvisor		
Front passenger's vanity mirror light	5	2	Right front of roof		
Front passenger's vanity mirror light switch	4	2	Front passenger's sunvisor		
HandsFreeLink control unit	6	28	Front of roof		
High mount brake light	9	2	Rear of roof		
Moonroof switch	7	7	Front of roof		
Moonroof control unit	12	10	Rear of roof		
Rear map light	11	3	Rear of roof		
Roof console	2	20	Front of roof		
Under-dash fuse/relay box connector W (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	17	5	Behind left kick panel		
C601	1	13	Behind right kick panel	Floor wire harness (see <u>FLOOR WIRE HARNESS (RIGHT BRANCH)</u>)	(1)
C651	16	28	Behind left kick panel	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (LEFT BRANCH)</u>)	
C652 (Junction connector)	3	12	Front of roof		

(1) With navigation

(2) Type-S model

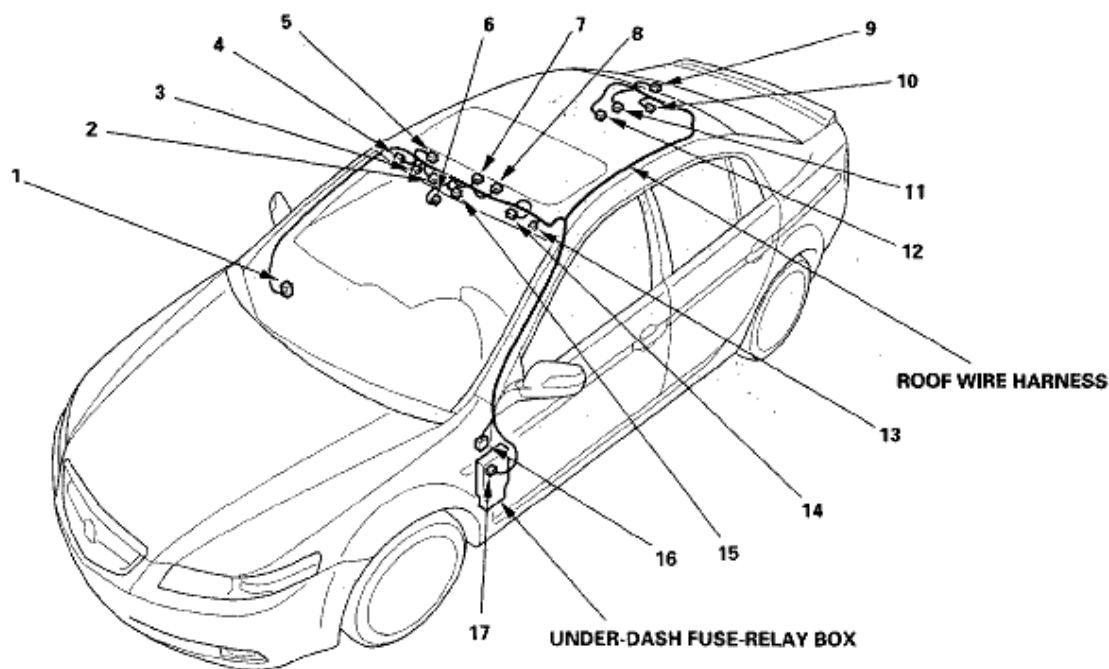


Fig. 18: Identifying Roof Wire Harness Location

Courtesy of AMERICAN HONDA MOTOR CO., INC.

REAR WIRE HARNESS

REAR WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Fuel pump control module	12	10	Left side of trunk		(2)
Left back-up light	8	2	Left side of trunk lid		
Left license plate light	7	2	Middle of trunk lid		
Left rear side marker light	13	2	Left side of trunk		(1)
Left rear side marker light	13	3	Left side of trunk		(2)
Left rear turn signal light	10	2	Left side of trunk		
Left taillight/brake light	9	3	Left side of trunk		
Right back-up light	3	2	Right side of trunk lid		
Right license plate light	4	2	Middle of trunk lid		
Trunk lid latch switch/opener solenoid	6	3	Middle of trunk lid		

Trunk lid opener diode	5	2	Middle of trunk lid		
C701	14	8	Left C-pillar	Floor wire harness (see <u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>)	(1)
C701	14	14	Left C-pillar	Floor wire harness (see <u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>)	(2)
G701	11		Left side of trunk	Body ground, via rear wire harness	
(1) TL model					
(2) Type-S model					

REARVIEW CAMERA SUBHARNESS (WITH NAVIGATION)

REARVIEW CAMERA SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Rearview camera	2	6	Right side of trunk lid		
C831	1	6	Right side of trunk	Floor wire harness (see <u>FLOOR WIRE HARNESS (RIGHT BRANCH)</u>)	

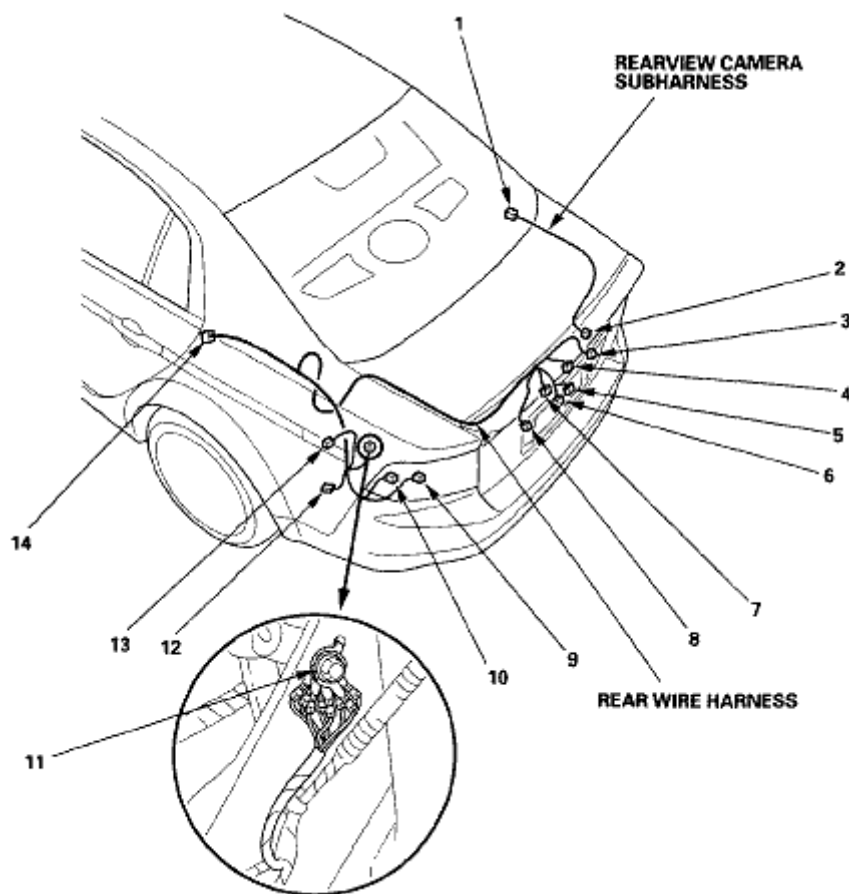


Fig. 19: Identifying Rear Wire Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

DRIVER'S DOOR WIRE HARNESS A

DRIVER'S DOOR WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Left power mirror	7	13	Driver's door		
Left speaker	13	2	Driver's door		
Door multiplex control unit connector A	2	22	Driver's door		
Door multiplex control unit connector B	3	14	Driver's door		
Driver's door key cylinder switch	15	3	Driver's door		
Driver's door lock actuator	17	2	Driver's door		
Driver's door lock knob switch	18	3	Driver's door		
Driver's door lock switch	4	5	Driver's door		
			Driver's		

Driver's power window motor	14	6	door	
Driving position memory switch	5	10	Driver's door	
C631	8	20	Driver's door	Driver's door subharness
C632	12	14	Driver's door	Driver's door subharness
C633	1	4	Driver's door	Driver's door wire harness B
C635 (Junction connector)	6	20	Driver's door	

DRIVER'S DOOR SUBHARNESS

DRIVER'S DOOR SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Under-dash fuse/relay box connector J (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	10	21	Behind left kick panel		
Under-dash fuse/relay box connector K (see <u>UNDER-DASH FUSE/ RELAY BOX</u>)	11	12	Behind left kick panel		
C631	8	20	Driver's door	Driver's door wire harness A	
C632	12	14	Driver's door	Driver's door wire harness A	
C634	9	12	Under left side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (LEFT BRANCH)</u>)	

DRIVER'S DOOR WIRE HARNESS B

DRIVER'S DOOR WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Driver's door courtesy light	16	2	Driver's door		
Security indicator	19	2	Driver's door		
C633	1	4	Driver's door	Driver's door wire harness A	

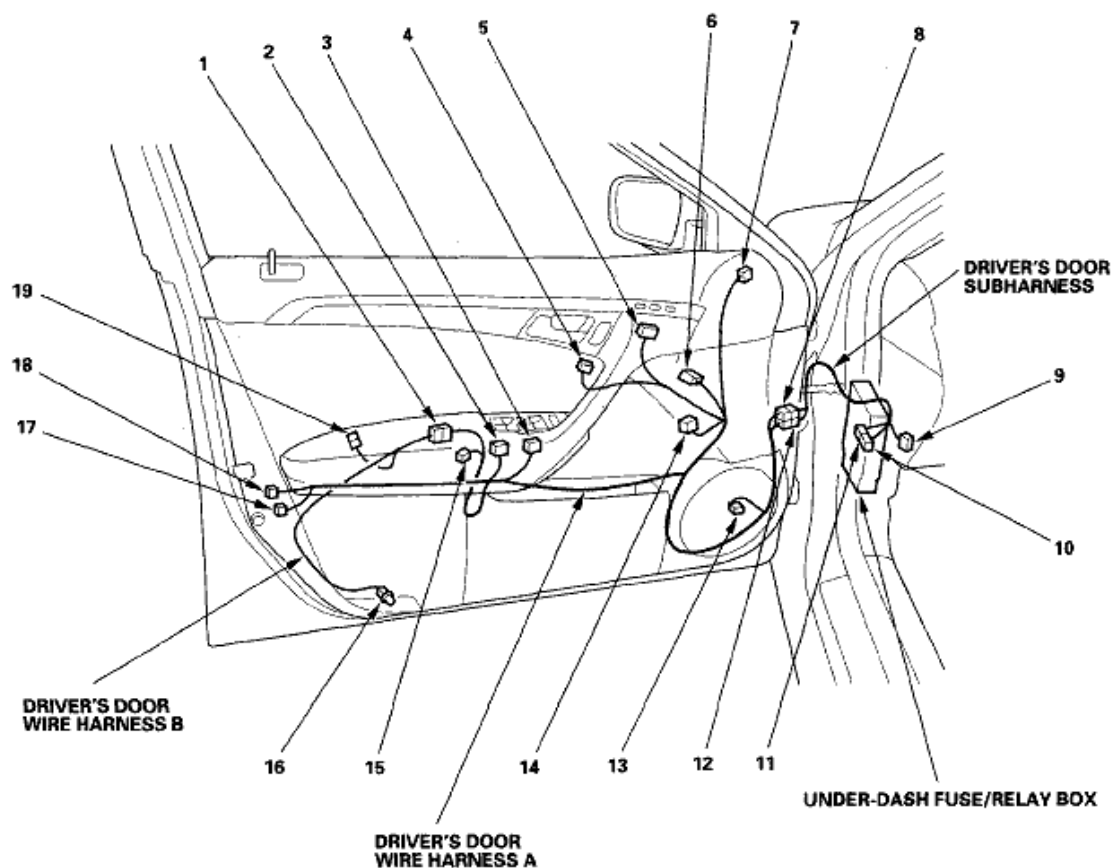


Fig. 20: Identifying Driver's Door Wire Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

FRONT PASSENGER'S DOOR WIRE HARNESS

FRONT PASSENGER'S DOOR WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Front passenger's door courtesy light	8	2	Front passenger's door		
Front passenger's door lock actuator	7	2	Front passenger's door		
Front passenger's door lock knob switch	6	3	Front passenger's door		
Front passenger's door lock switch	4	5	Front passenger's door		
Front passenger's power window switch	5	14	Front passenger's door		
Front passenger's power window motor	3	6	Front passenger's door		
Right power mirror	2	13	Front passenger's door		
Right speaker	9	2	Front passenger's door		
C733	1	20	Front passenger's door	Front passenger's door subharness	

C734	10	14	Front passenger's door	Front passenger's door subharness	
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FRONT PASSENGER'S DOOR SUBHARNESS

FRONT PASSENGER'S DOOR SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
C731	11	20	Under right side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (RIGHT BRANCH)</u>)	
C732	12	12	Under right side of dash	Dashboard wire harness (see <u>DASHBOARD WIRE HARNESS (RIGHT BRANCH)</u>)	
C733	1	20	Front passenger's door	Front passenger's door wire harness	
C734	10	14	Front passenger's door	Front passenger's door wire harness	

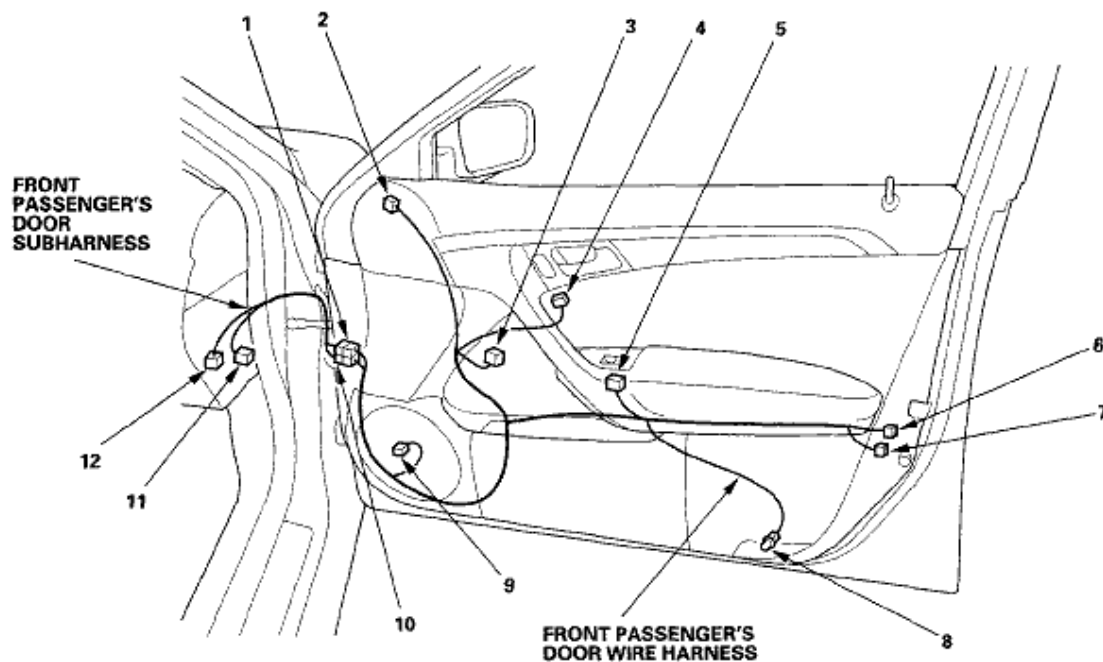


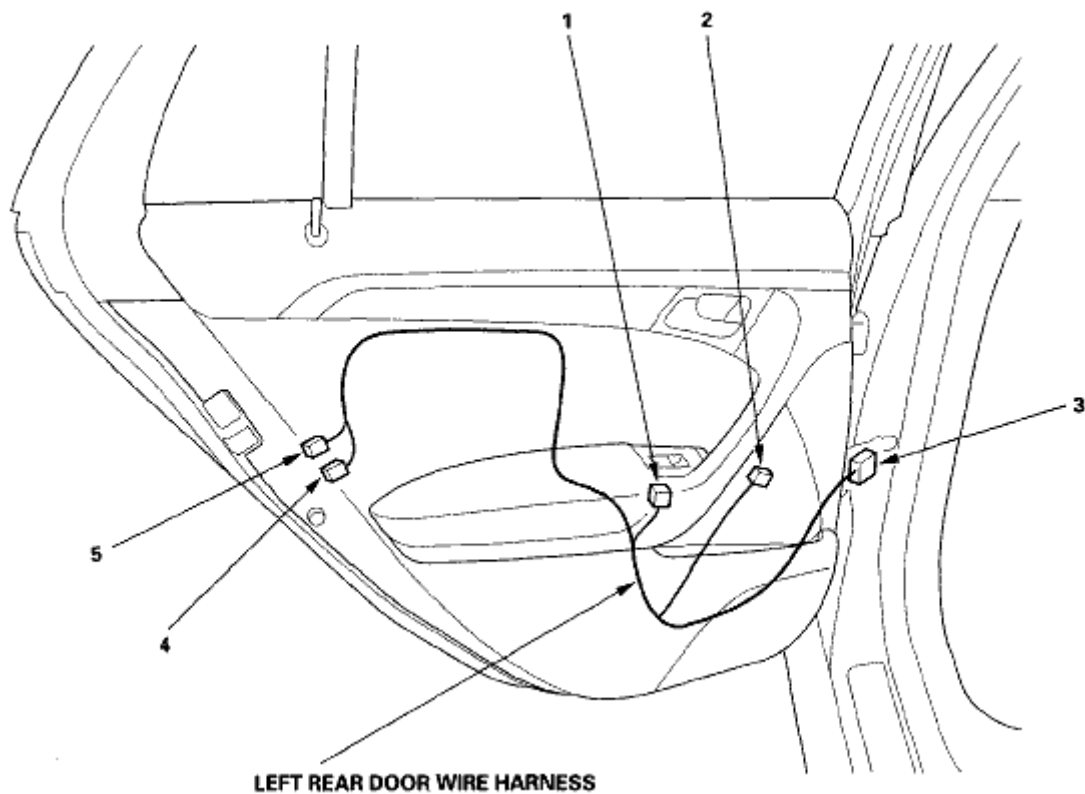
Fig. 21: Identifying Front Passenger's Door Wire Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

LEFT REAR DOOR WIRE HARNESS

LEFT REAR DOOR WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Left rear door lock actuator	4	2	Left rear door		
Left rear door lock knob switch	5	3	Left rear door		
Left rear power			Left rear		

window switch	1	6	door	
Left rear power window motor	2	6	Left rear door	
C751	3	8	Left B-pillar	Floor wire harness (see <u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>)



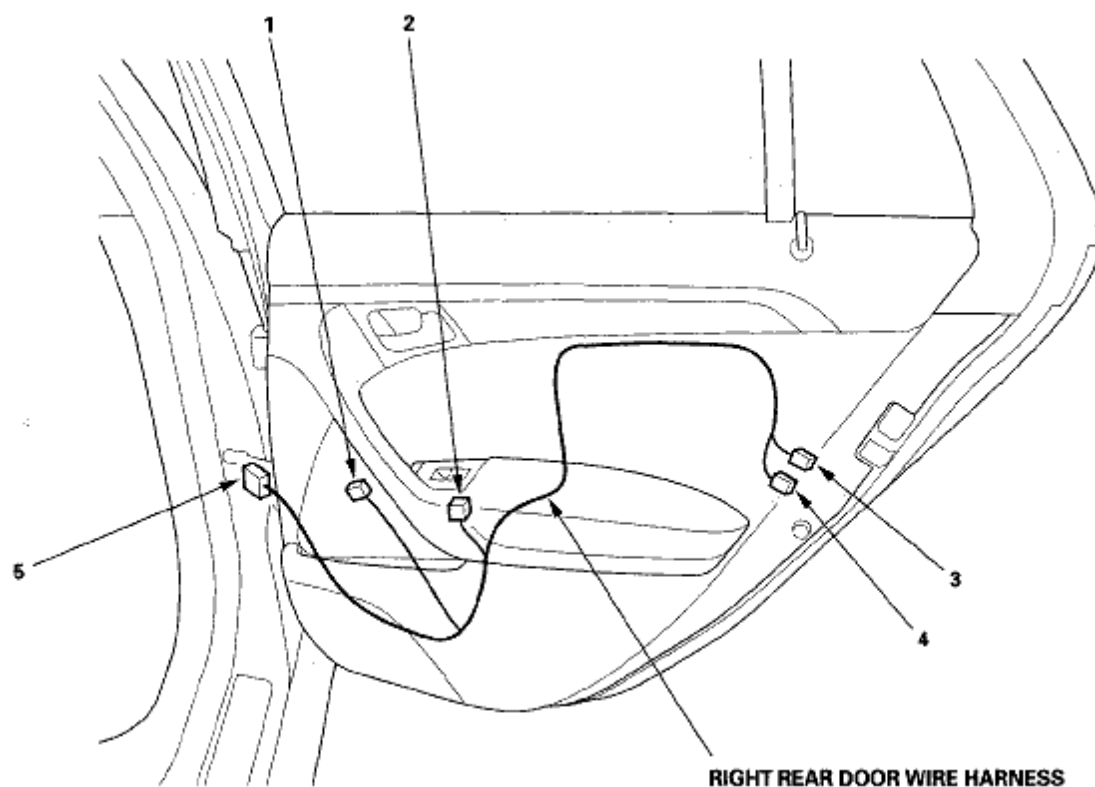
LEFT REAR DOOR WIRE HARNESS

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

RIGHT REAR DOOR WIRE HARNESS

RIGHT REAR DOOR WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Right rear door lock actuator	4	2	Right rear door		
Right rear door lock knob switch	3	3	Right rear door		
Right rear power window switch	2	6	Right rear door		
Right rear power window motor	1	6	Right rear door		
C781	5	8	Right B-pillar	Floor wire harness (see <u>FLOOR WIRE HARNESS (RIGHT BRANCH)</u>)	



RIGHT REAR DOOR WIRE HARNESS

Fig. 23: Identifying Right Rear Door Wire Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

FRONT PASSENGER'S SEAT WIRE HARNESS

FRONT PASSENGER'S SEAT WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Front passenger's power seat adjustment switch	5	12	Right side of front passenger's seat	Floor wire harness (see <u>FLOOR WIRE HARNESS (RIGHT BRANCH)</u>)	
Front passenger's power seat slide motor	2	2	Under front passenger's seat		
Front passenger's seat belt buckle switch	1	3	Under front passenger's seat		
Front passenger's seat heater	3	3	Under front passenger's seat		
C951	4	10	Under front passenger's seat		
C952	6	2	Under front passenger's seat	Front passenger's seat subharness	

FRONT PASSENGER'S SEAT SUBHARNESS

FRONT PASSENGER'S SEAT SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Front passenger's power seat recline motor	7	2	In right side of front passenger's seat		

C952	6	2	Under front passenger's seat	Front passenger's seat wire harness	
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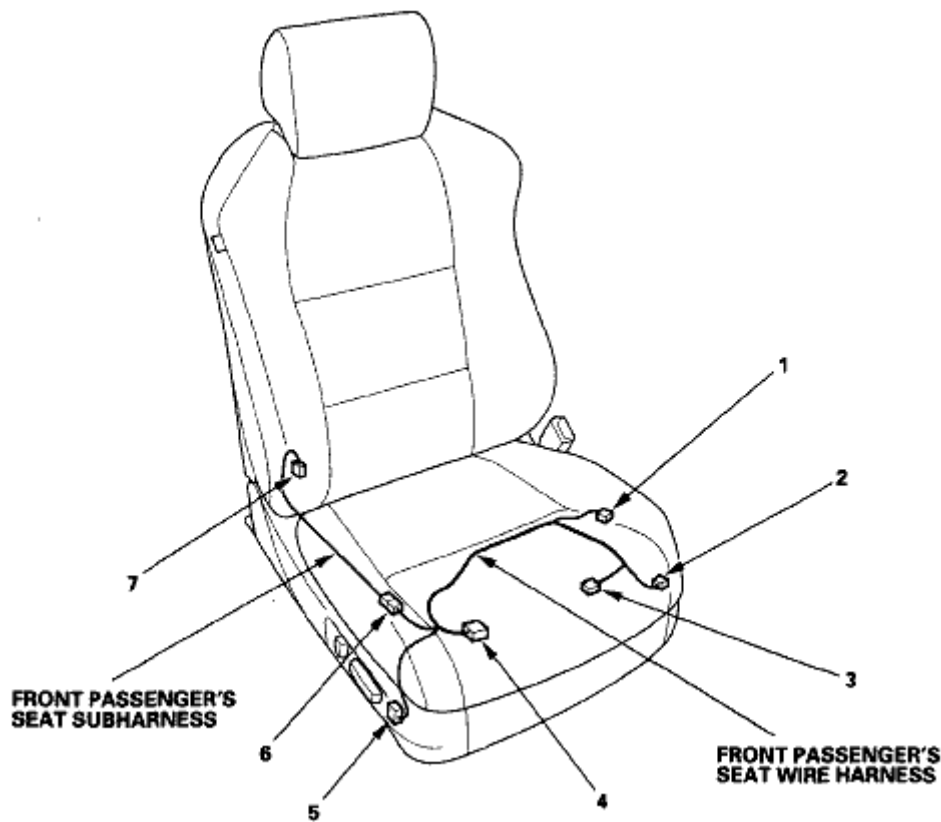


Fig. 24: Identifying Front Passenger's Seat Wire Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

DRIVER'S SEAT WIRE HARNESS

DRIVER'S SEAT WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Driver's power seat adjustment switch	5	12	Left side of driver's seat		
Driver's power seat front up-down motor	18	5	Right side of driver's seat		
Driver's power seat rear up-down motor	4	5	Left side of driver's seat		
Driver's power seat slide position sensor	15	3	Under driver's seat		
Driver's power seat slide motor	7	2	Under driver's seat		
Driver's seat belt buckle switch	13	3	Driver's seat		
Driver's seat heater	11	3	Driver's seat,		
Driver's seat lumbar switch	3	5	Left side of driver's seat		

Driver's seat position sensor	2	2	Under driver's seat	
Power seat control unit connector A	17	20	Under driver's seat	
Power seat control unit connector B	14	8	Under driver's seat	
Power seat control unit connector C	16	12	Under driver's seat	
Power seat control unit connector D	12	6	Under driver's seat	
C901	10	16	Under driver's seat	Floor wire harness (see <u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>)
C902	9	8	Under driver's seat	Driver's seat subharness
C903	8	2	Under driver's seat	Floor wire harness (see <u>FLOOR WIRE HARNESS (LEFT BRANCH)</u>)

DRIVER'S SEAT SUBHARNESS

DRIVER'S SEAT SUBHARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Lumbar motor	20	2	Driver's seat		
Recline motor	1	5	Driver's seat		
Driver's seat cushion heater	6	2	Driver's seat		
Driver's seat back heater	19	2	Driver's seat		
C902	9	8	Under driver's seat	Driver's seat wire harness	

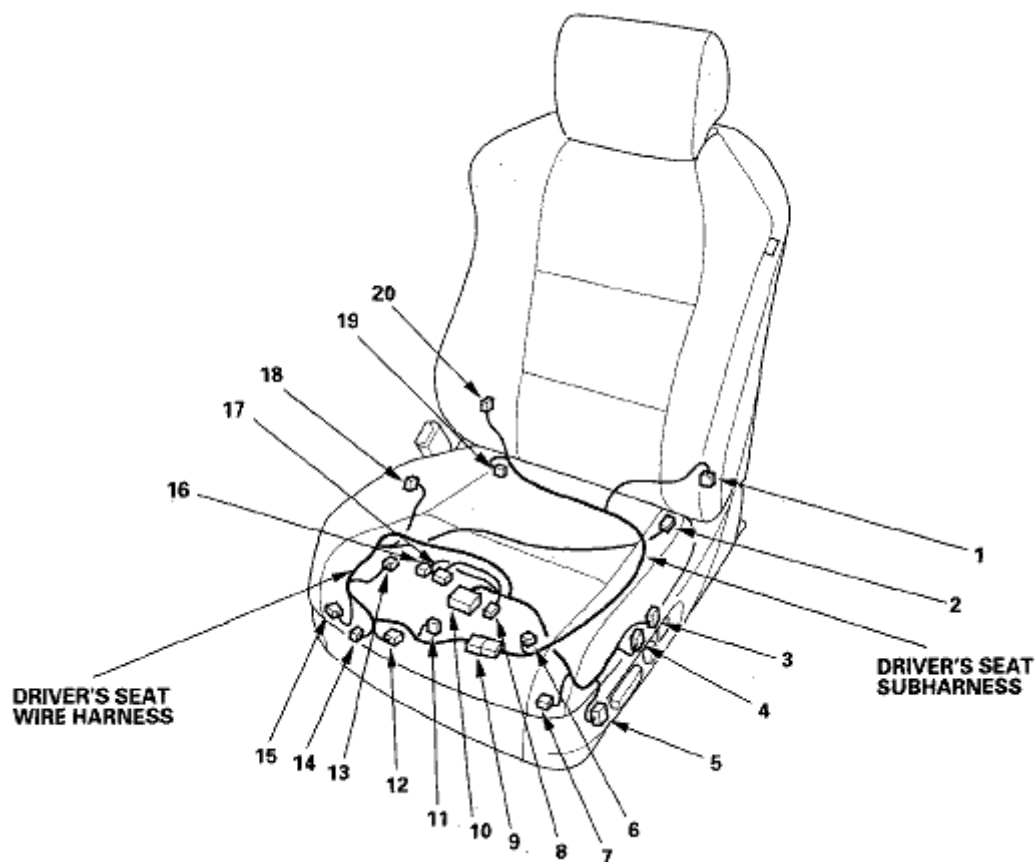


Fig. 25: Identifying Driver's Seat Wire Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

ODS UNIT HARNESS

ODS UNIT HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Front passenger's weight sensor (INNER)	2	3	Under front passenger's seat	Floor wire harness (see <u>FLOOR WIRE HARNESS (RIGHT BRANCH)</u>)	
Front passenger's weight sensor (OUTER)	4	2	Under front passenger's seat		
ODS unit	1	18	In left side of front passenger's seat		
C801	3	4	Under front passenger's seat		

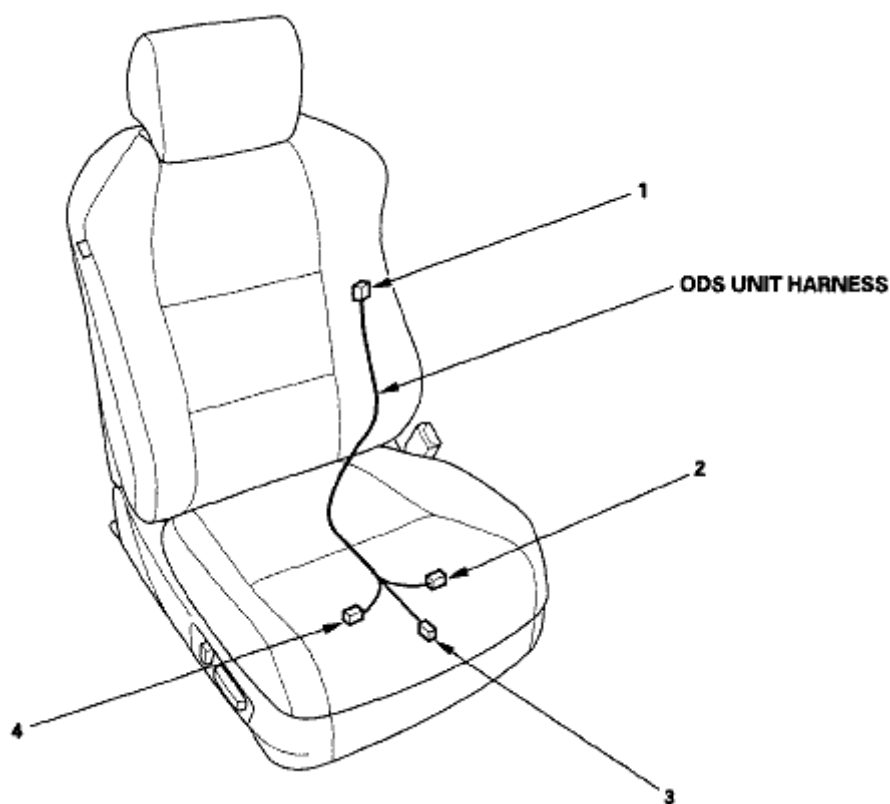


Fig. 26: Identifying ODS Unit Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

SIDE CURTAIN AIRBAG HARNESS

SIDE CURTAIN AIRBAG HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Left side impact sensor (second)	4	2	Left C-pillar		
Left side curtain airbag	5	2	Left C-pillar		
Right side curtain airbag	2	2	Right C-pillar		
Right side impact sensor (second)	3	2	Right C-pillar		
SRS unit connector C	1	16	Under middle of dash		

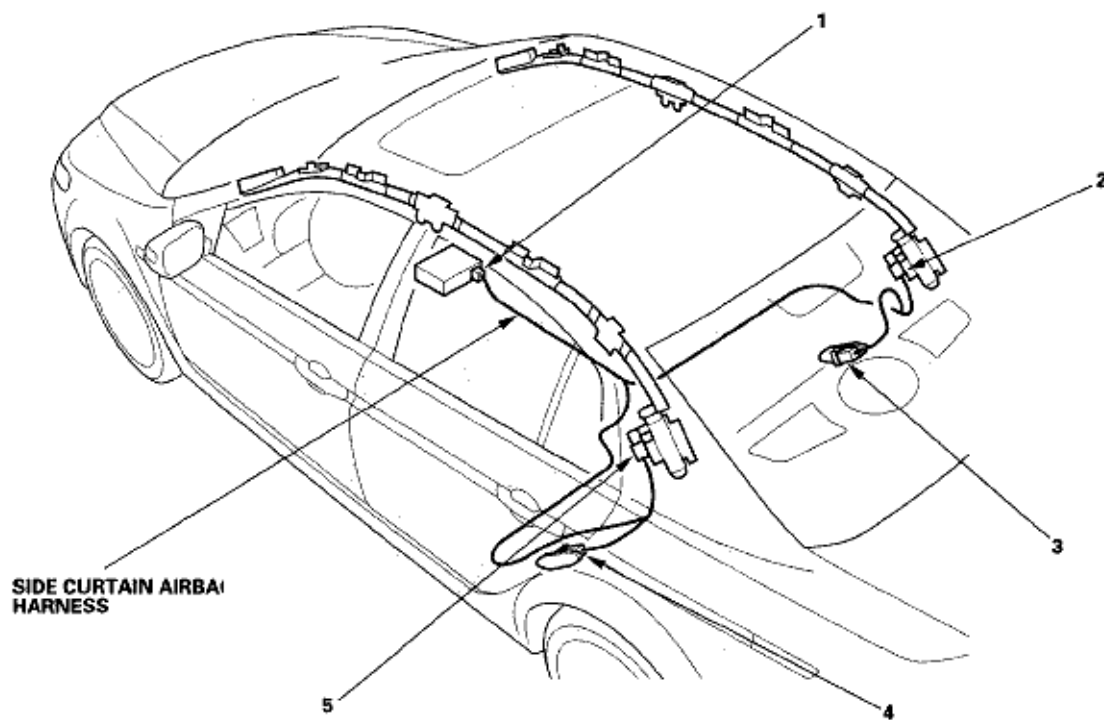


Fig. 27: Identifying Side Curtain Airbag Harness Location
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

A/C WIRE HARNESS

A/C WIRE HARNESS REFERENCE

Connector or Terminal	Ref	Cavities	Location	Connects to	Notes
Blower motor	7	2	Under right side of dash	Dashboard wire harness (see	
Climate control unit connector A	9	20	Behind glove box		
Climate control unit connector B	8	16	Behind glove box		
Driver's air mix control motor	1	5	Under left side of dash		
Driver's mode control motor	2	10	Under left side of dash		
Evaporator temperature sensor	3	2	Under right side of dash		
Passenger's air mix control motor	4	5	Under right side of dash		
Passenger's mode control motor	5	10	Behind glove box		
Power transistor	10	4	Under right side of dash		
Recirculation control motor	6	5	Behind glove box		

C851	11	14	Under middle of dash	<u>DASHBOARD WIRE HARNESS (LEFT BRANCH))</u>
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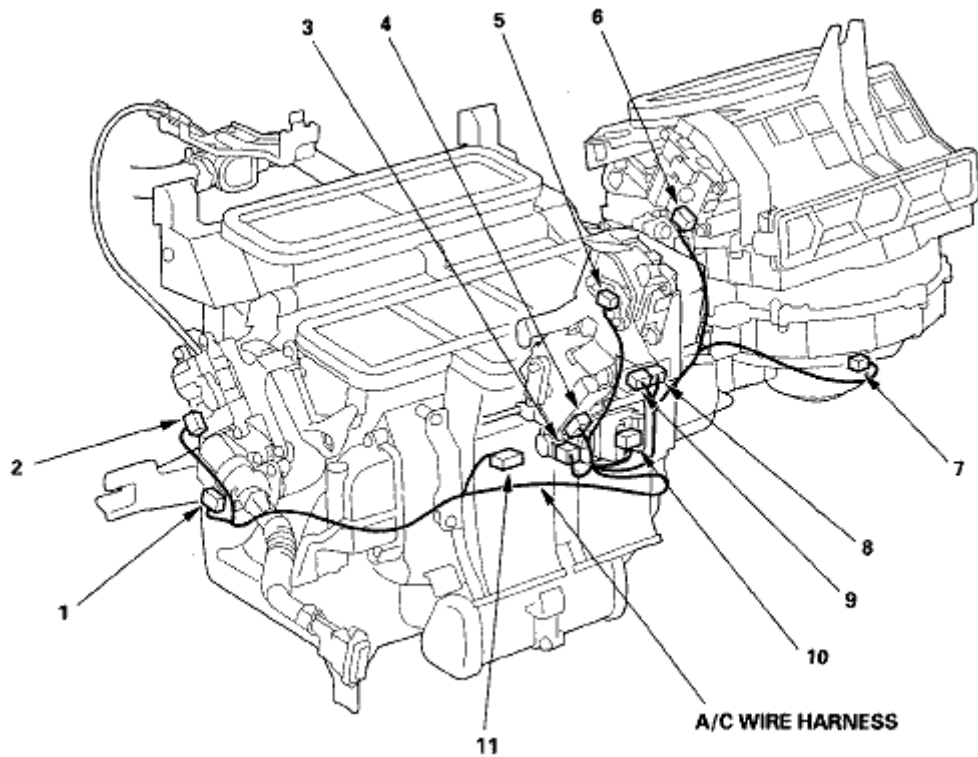


Fig. 28: Identifying A/C Wire Harness Location
Courtesy of AMERICAN HONDA MOTOR CO., INC.