

A1	Instrument cluster	12M
A1r1	Instrument illumination rheostat	12M
A2	Radio	11A
A2F1	Fuse (inside radio)	16A
A28	Antenna (radio, CB, telephone)	17M
A35	CTEL transmitter-receiver	13M
B6	Hall-effect speed sensor	14M
F1	Fuse and relay box	
F1-1	Fuse 1, circuit 15R	9L
F1-9	Fuse 9, circuit 30	4L 9L
F1-C	Fuse C, circuit 30	15L
H4/5	Left front door speaker	2M
H4/5x1	Left front door speaker connector	1K
H4/6	Right front door speaker	3M
H4/6x1	Right front door speaker connector	3K
H4/7	Left rear speaker	7M
H4/7x1	Left rear speaker connector	7K
H4/8	Right rear speaker	8M
H4/8x1	Right rear speaker connector	8K
H4/9	Left front speaker	5M
H4/9x1	Left front speaker connector	5K
H4/10	Right front speaker	6M
H4/10x1	Right front speaker connector	6K
M11	Automatic antenna (radio/telephone) (USA)	16M
N2/4	Seat belt warning module (USA)	11M
N40/3	Left/right audio power amplifier	3A
R3	Front cigar lighter (with ashtray illumination)	10M

R3e1	Illumination	10M
R3r1	Heating element	11M
R3x1	Illuminated cigar lighter connector	10K
W6	Ground (left wheelhousing in trunk)	
W12	Ground (center console)	
W18	Ground (left front seat crossmember)	
W31	Ground strap (antenna)	
	Ground location without designation, component grounded directly on engine, chassis or body.	
X1/4	Automatic antenna connector	15H
X1/5	Sound system feed connector (amplifier - circuit 30)	3H
X1/8	Taillamp harness, radio/sound system connector	9H
X2/2	VSS connector (radio) (2-pole)	13E
X53/5	Hall-effect sensor multipoint connector (VSS)	13H
Z	Connector sleeve (solder joint in harness)	5G 5H 6E 6F
Z28/18	Sound system/antenna control connector sleeve	1E 15E
	Cross Section of Wire may differ from Values shown in Wiring Diagram. Changes in Cross Section of Wire will be shown framed.	
	Explanations and Notes of Wiring Diagram see Section 00-A Locations/Connections/Overview see Section 00-B/00-C	

	18	19	20
			A
			B
			C
			D
			E
			F
			G
			H
			I
			K
			L
			M
	18	19	20

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