



1 → 7 Fig. 01.1 → 8 Fig. 01.1 → 9 Fig. 01.1 → 10 Fig. 01.2 → 11 Fig. 01.3 → 12 Fig. 01.4 → 13 Fig. 01.5 → 14 Fig. 02.1

Input Output

Sensor Supply V Sensor Ground

ACP SCP

CAN Serial and Encoded Data

VARIANT: NAV Vehicles
VIN RANGE: A11051 →
DATE OF ISSUE: September 2000

Fig. 17.4

COMPONENTS

Component

NAVIGATION CONTROL MODULE	Connector / Type / Color	Location / Access
	IC7 / 8-WAY ALPINE / BLACK	TRUNK / RIGHT HAND SIDE
	IC23 / 16-WAY AMP ML42 / BLACK	
	IC27 / 24-WAY AMP ML42 / BLACK	
	IC28 / 16-WAY AMP ML42 / BLACK	
NAVIGATION DISPLAY	IC6 / 2-WAY HIROSE COAX GTS SERIES / GREY	BEHIND NAVIGATION DISPLAY
NAVIGATION GPS ANTENNA	IC19 / 1-WAY LUCAR POSLOCK / BLACK	BELOW PARCEL SHELF
PARKING BRAKE SWITCH	IC7 / 8-WAY ALPINE / BLACK	BELOW PARKING BRAKE LEVER
POWER AMPLIFIER	IC15 / 18-WAY MULTILOCK 070 / WHITE	TRUNK / RIGHT HAND SIDE
	IC16 / 12-WAY MULTILOCK 070 / BLACK	
RADIO / CASSETTE HEAD UNIT	IC19 / 12-WAY MULTILOCK 070 / WHITE	CENTER CONSOLE
	IC20 / 28-WAY MDS / YELLOW	
TELEVISION ANTENNA - RH #1	TV41 / 1-WAY ANTENNA / BLACK	REAR WINDOW
TELEVISION ANTENNA - RH #2	TV34 / 1-WAY ANTENNA / METALLIC	REAR WINDOW
TELEVISION ANTENNA - LH #3	TV3 / 1-WAY ANTENNA / BLACK	REAR WINDOW
TELEVISION ANTENNA - LH #4	TV35 / 1-WAY ANTENNA / METALLIC	REAR WINDOW
TELEVISION ANTENNA AMPLIFIER	TV15 / 3-WAY ANTENNA INRJT / GREY	ABOVE LH REAR INNER WHEEL ARCH
	TV16 / 3-WAY ANTENNA INRJT / GREY	ABOVE RH REAR INNER WHEEL ARCH
TELEVISION MODULE	TV6 / 2-WAY 3.5 MM JACK PLUG / BLACK	ON TRUNK FUSE BOX HOUSING
	TV7 / 2-WAY 3.5 MM JACK PLUG / BLACK	
	TV8 / 8-WAY AMP ML42 MICROLOCK / BLACK	
VEHICLE INFORMATION CONTROL BEACON MODULE	TV10 / 8-WAY DIN / BLACK	SPARE WHEEL WELL
VEHICLE INFORMATION CONTROL INHIBITED SENSOR	IRT / 2-WAY HIROSE COAX GTS SERIES / GREY	BELOW CENTER CONSOLE GLOVE BOX
VEHICLE INFORMATION CONTROL MODULE	TV11 / 8-WAY JACK	SPARE WHEEL WELL
	TV14 / 8-WAY DIN / BLACK	SPARE WHEEL WELL

HARNES-TO-HARNES CONNECTORS

Connector

IC1	Type / Color	Location / Access
	20-WAY MULTILOCK 070 / YELLOW	BELOW CENTER CONSOLE GLOVE BOX
IC2	14-WAY MULTILOCK 070 / WHITE	BELOW CENTER CONSOLE GLOVE BOX
IC3	14-WAY MULTILOCK 070 / GREY	BELOW CENTER CONSOLE GLOVE BOX
IC4	4-WAY MULTILOCK 070 / WHITE	TRUNK / LEFT OF ANTENNA ASSEMBLY

GROUND

Ground

BT2AR	Location / Type	
	EYELET (PAIR) - RIGHT HAND LEG / TRUNK, RIGHT REAR	
EM1AL	EYELET (PAIR) - LEFT HAND LEG / ENGINE COMPARTMENT, RIGHT HAND ENCLOSURE	
EM2AL	EYELET (PAIR) - LEFT HAND LEG / ENGINE COMPARTMENT, LEFT HAND ENCLOSURE	
FC3BL	EYELET (PAIR) - LEFT HAND LEG / TRANSMISSION TUNNEL, LEFT HAND SIDE	
TV26	EYELET (SINGLE) / BELOW PARCEL SHELF	
TV28	EYELET (SINGLE) / ADJACENT TO BATTERY	

Refer to the front of this book for detailed information and illustrations regarding the location and identification of harnesses, relays, grounds, control modules and control module pins.