

Fig. 17.2

COMPONENTS

Component	Connector / Type / Color	Location / Access
CELLULAR PHONE CONTROL MODULE (FIXED PHONE)	IC25 / TELEPHONE / PROPRIETARY	RH TRUNK
TELEPHONE ANTENNA	RT6 / COAXIAL CONNECTOR	BELOW CENTER CONSOLE GLOVE BOX
TELEPHONE HANDSET – FRONT	RT7 / COAXIAL CONNECTOR	HEATED BACKLIGHT / HEADLINING / REAR
TELEPHONE MICROPHONE	RT3 / TELEPHONE / PROPRIETARY	CENTER CONSOLE
	CA67 / 2-WAY MULTILOCK 040 / BLUE	ROOF CONSOLE

HARNESS-TO-HARNESS CONNECTORS

Connector	Type / Color	Location / Access
RT2	10-WAY MULTILOCK 070 / WHITE	BELOW CENTER CONSOLE GLOVE BOX

GROUNDS

Ground	Location / Type
CA38R	EYELET (PAIR) – LH HEELBOARD POST GROUND SCREW

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.

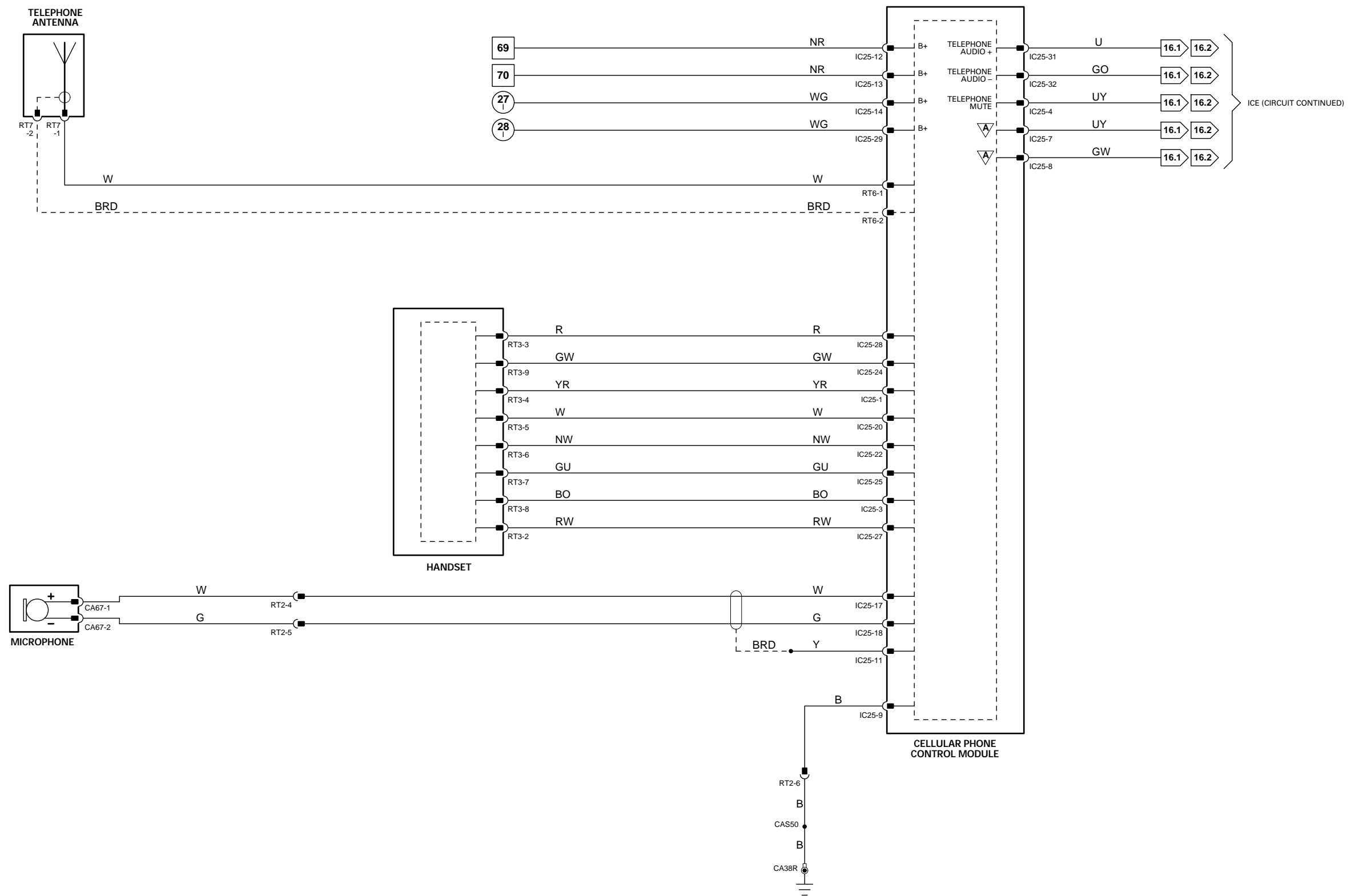


Fig. 17.3

COMPONENTS

Component

CD AUTO-CHANGER
 INSTRUMENT PACK
 NAVIGATION CONTROL MODULE
 NAVIGATION GPS ANTENNA
 POWER AMPLIFIER

RADIO / CASSETTE HEAD UNIT

Connector / Type / Color

CD AUTOCHANGER DATA CABLE
 FC24 / 26-WAY AMP MICRO QUAD LOCK / BLACK
 FC25 / 26-WAY AMP MICRO QUAD LOCK / YELLOW
 IC5 / 8-WAY ALPINE / BLACK
 IC12 / 16-WAY MULTILOCK 42 / BLACK
 IC41 / 2-WAY HIROSE COAX GT5 SERIES / GREY
 IC5 / 8-WAY ALPINE / BLACK
 IC21 / CD AUTOCHANGER DATA CABLE
 IC30 / 12-WAY MULTILOCK 070 / WHITE
 IC31 / 18-WAY MULTILOCK 070 / WHITE
 CA3 / COAXIAL CONNECTOR
 IC10 / 20-WAY MULTILOCK 070 / WHITE
 IC11 / 26-WAY AMP MICRO QUAD LOCK / YELLOW
 IC19 / 8-WAY ALPINE / BLACK

Location / Access

TRUNK LH SIDE / TRUNK CARPET
 FASCIA
 TRUNK LH SIDE / TRUNK CARPET
 INSIDE LH REAR QUARTER PANEL
 BELOW PARCEL SHELF
 TRUNK LH SIDE / TRUNK CARPET
 CENTER CONSOLE

HARNESS-TO-HARNESS CONNECTORS

Connector

NV2
 IC2

Type / Color

2-WAY MULTILOCK 070 / WHITE
 8-WAY MULTILOCK 070 / WHITE

Location / Access

RH SIDE OF TRANSMISSION TUNNEL
 REARWARD OF FUEL TANK / BATTERY COVER

GROUNDS

Ground

FC17L
 BT22L*
 BT24*

Location / Type

EYELET (PAIR) – EMS BULKHEAD GROUND STUD
 EYELET (PAIR) – TRUNK / RH CENTER GROUND STUD (*PREMIUM ICE)
 EYELET (SINGLE) – TRUNK / RH CENTER GROUND STUD (*STANDARD ICE)

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.