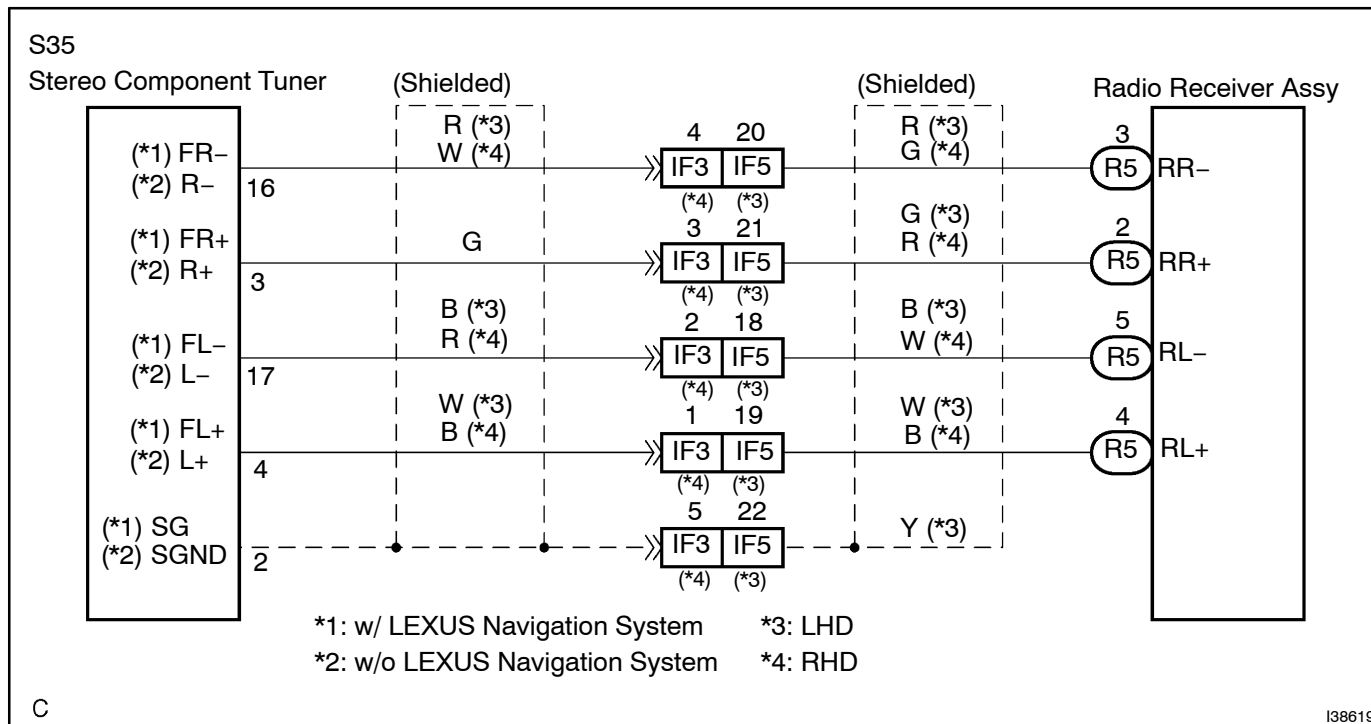


AMP SOUND SIGNAL CIRCUIT (RADIO RECEIVER ASSY - STEREO COMPONENT TUNER)

CIRCUIT DESCRIPTION

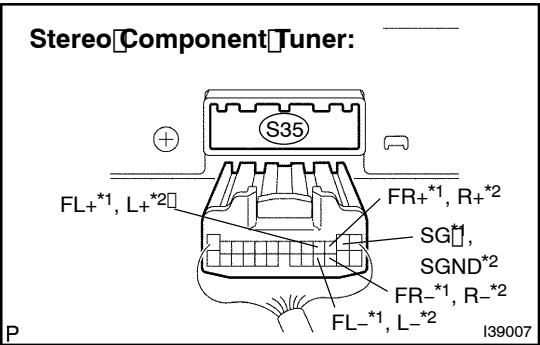
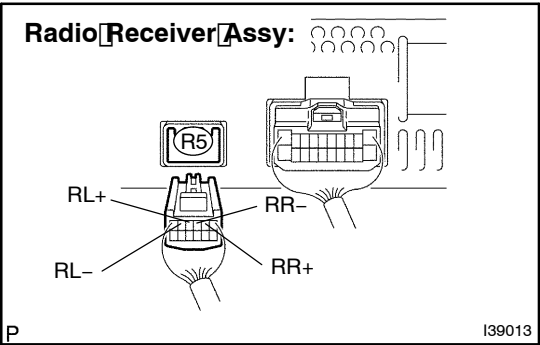
The stereo component tuner sends a sound signal to the radio receiver assy through this circuit.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 CHECK HARNESS AND CONNECTOR (RADIO RECEIVER ASSY - STEREO COMPONENT TUNER)



- (a) Disconnect the connectors from the radio receiver assy R5 and stereo component tuner S35.
- (b) Measure the resistance according to the value(s) in the table below.

Standard:

Tester Connection	Specified Condition
RR+ (R5) - FR+*1, R+*2	Below 1 Ω
RR- (R5) - FR-*1, R-*2	Below 1 Ω
RL+ (R5) - FL+*1, L+*2	Below 1 Ω
RL- (R5) - FL-*1, L-*2	Below 1 Ω
RR+ - Body ground	10 kΩ or higher
RR- - Body ground	10 kΩ or higher
RL+ - Body ground	10 kΩ or higher
RL- - Body ground	10 kΩ or higher

*1: Standard Models

*2: Mark Levinson Models

NG REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE
(SEE PAGE 05-1660)