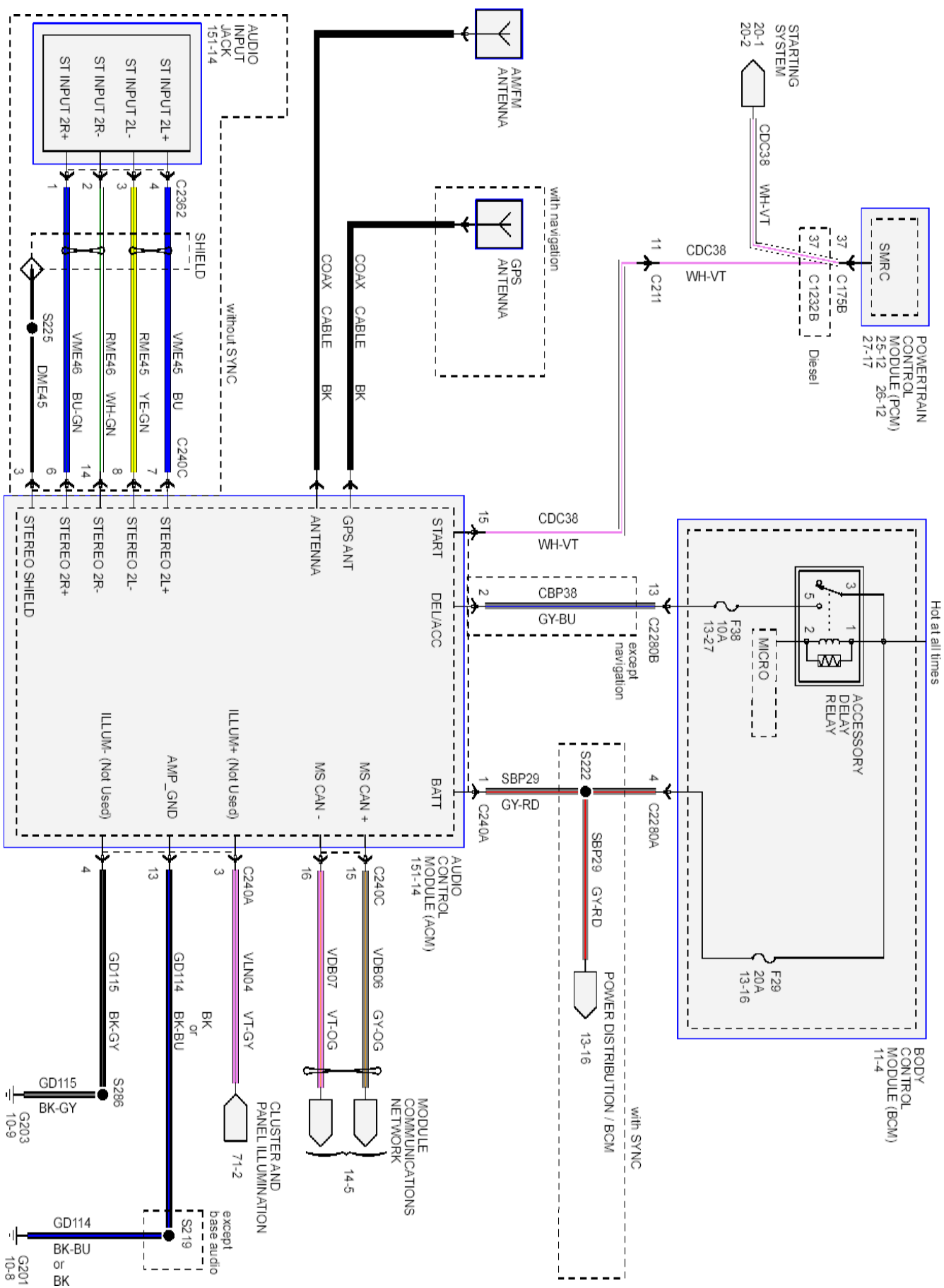
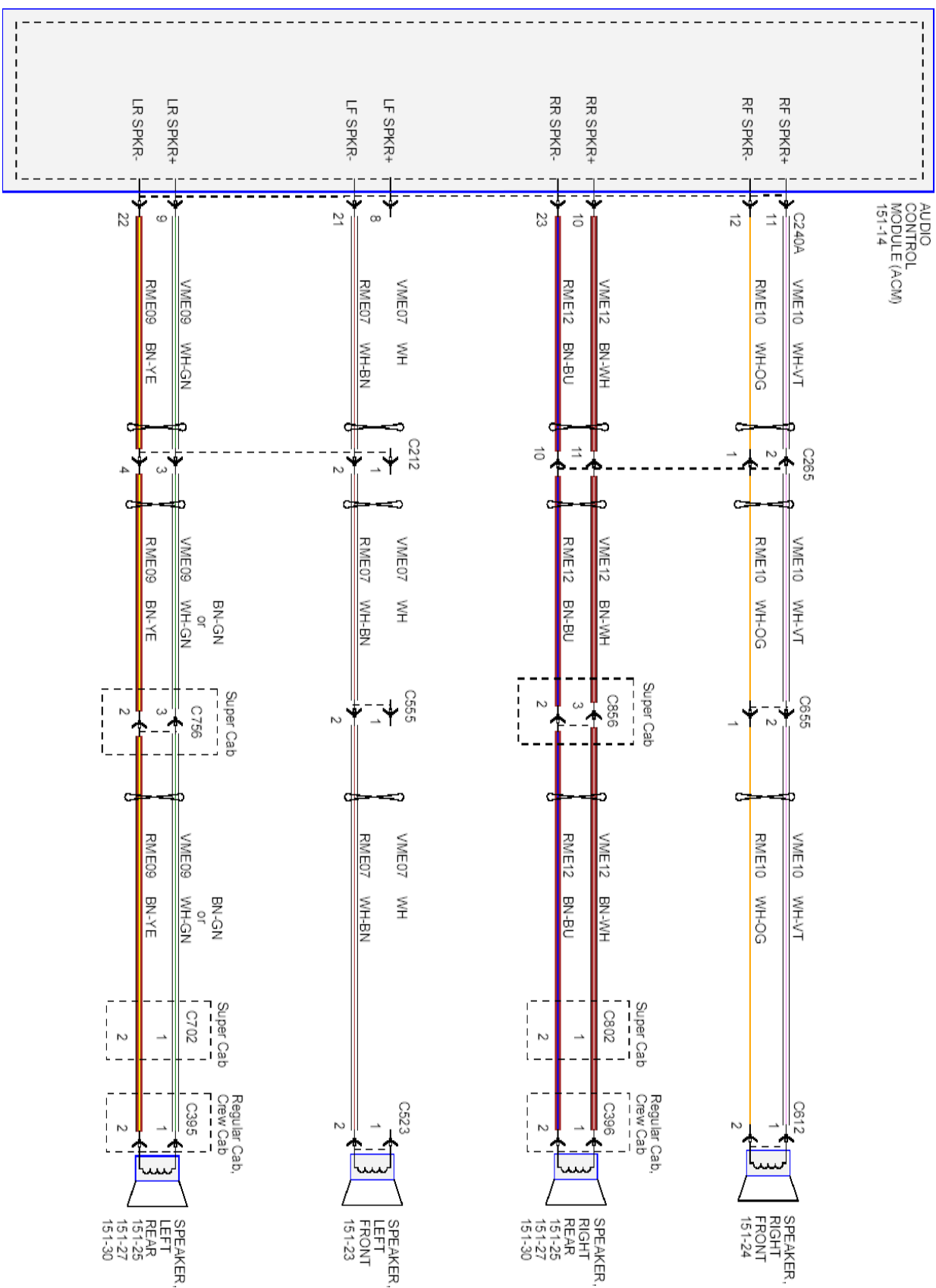
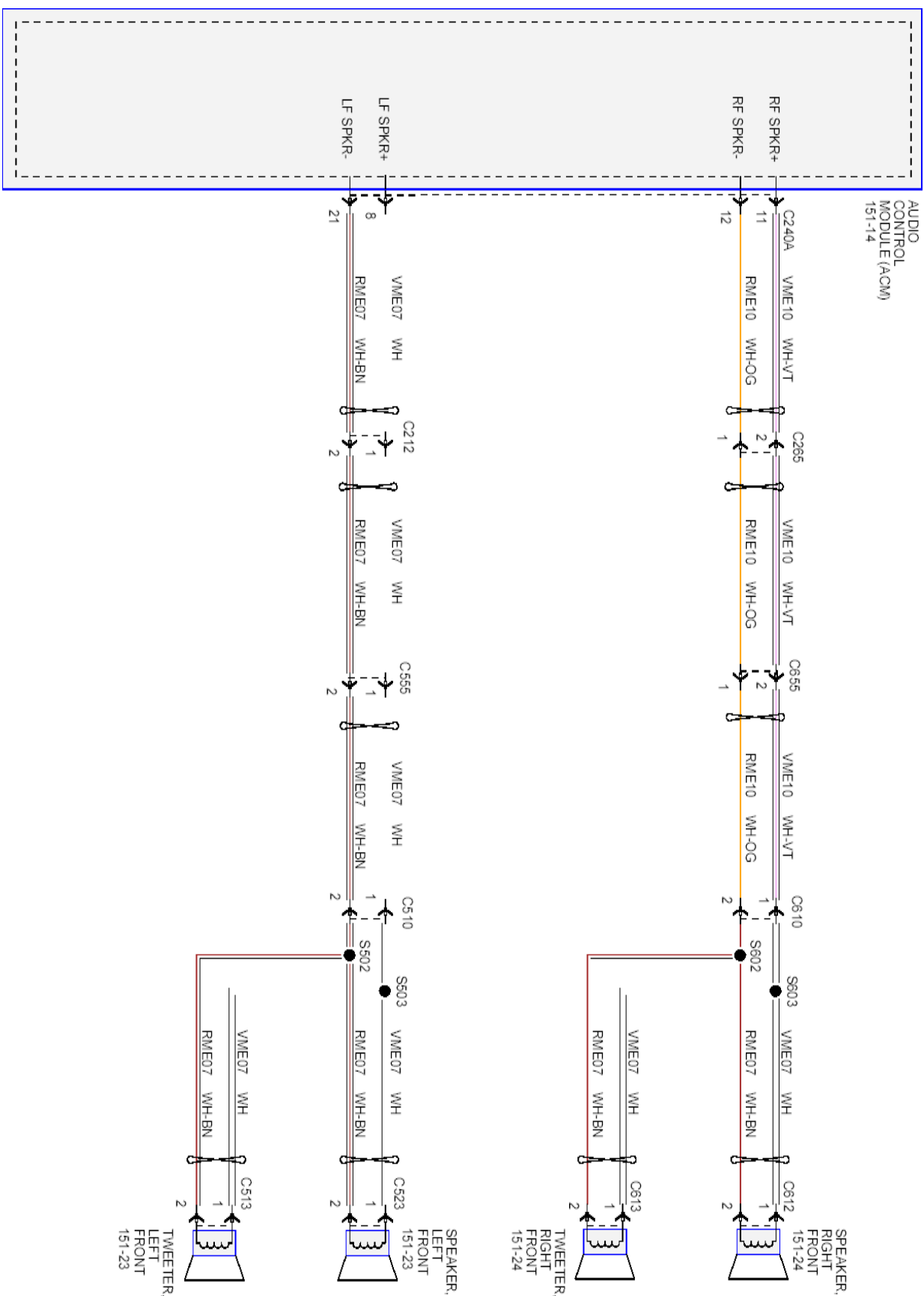




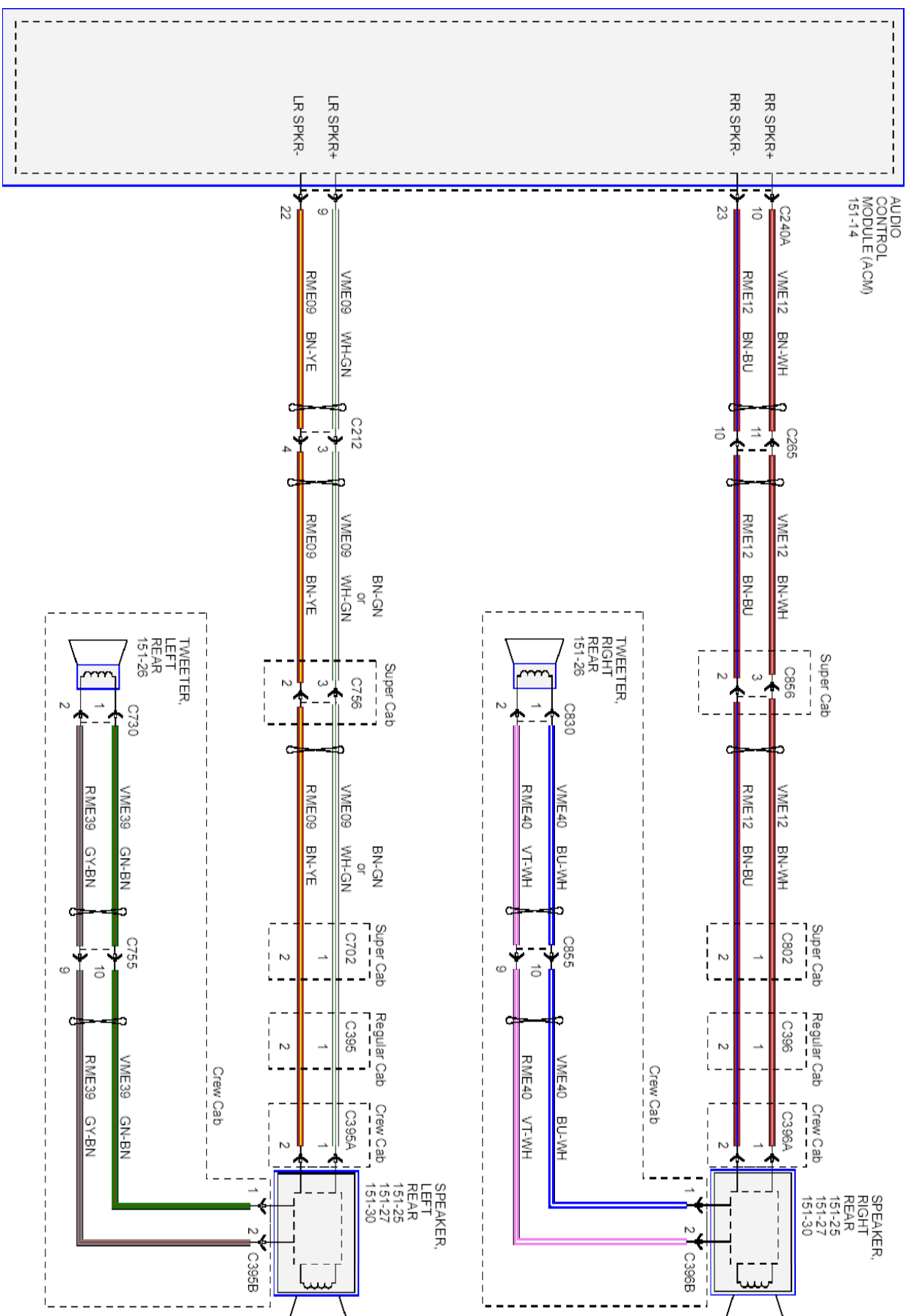
BASE AUDIO



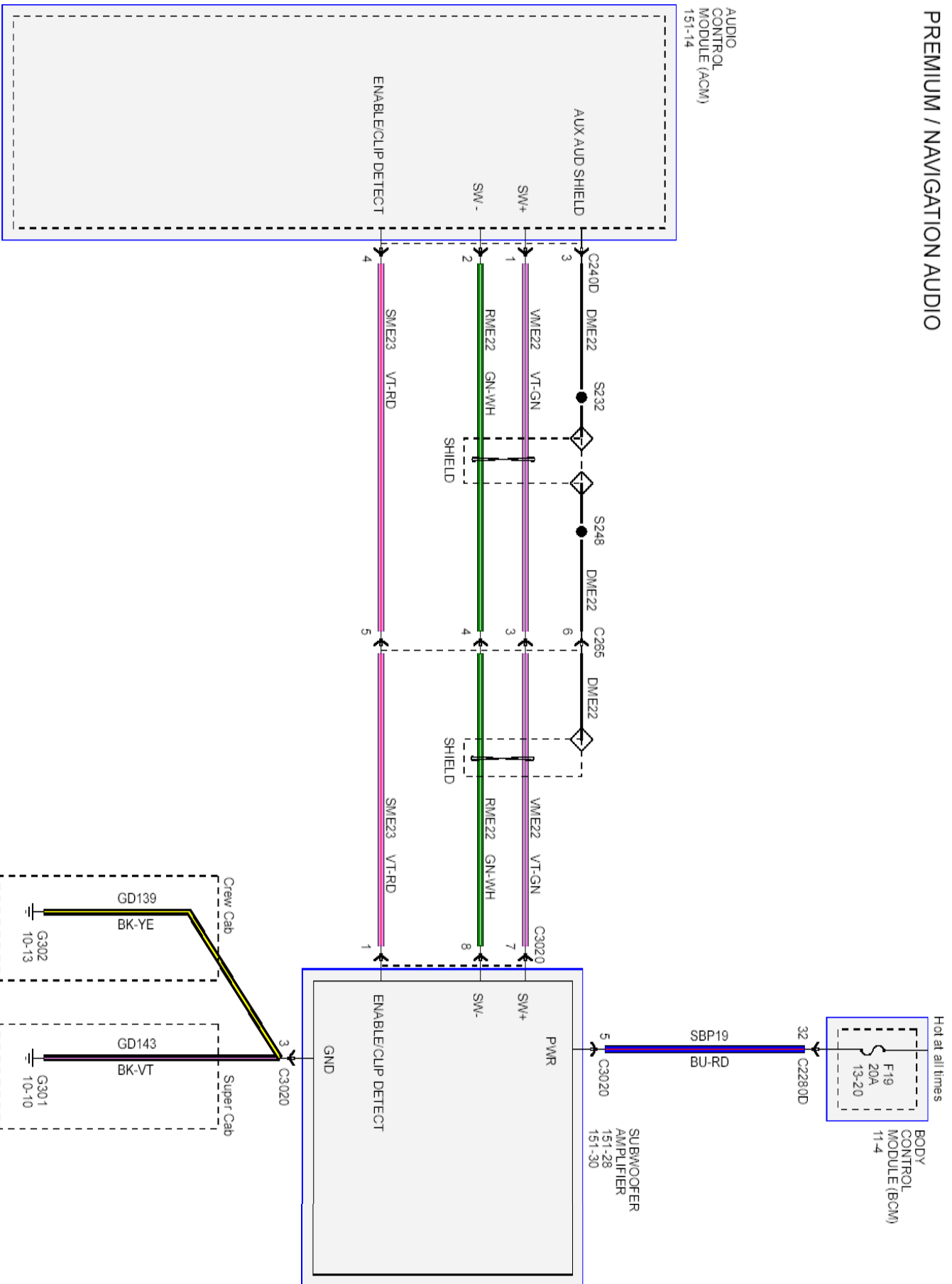
PREMIUM AUDIO



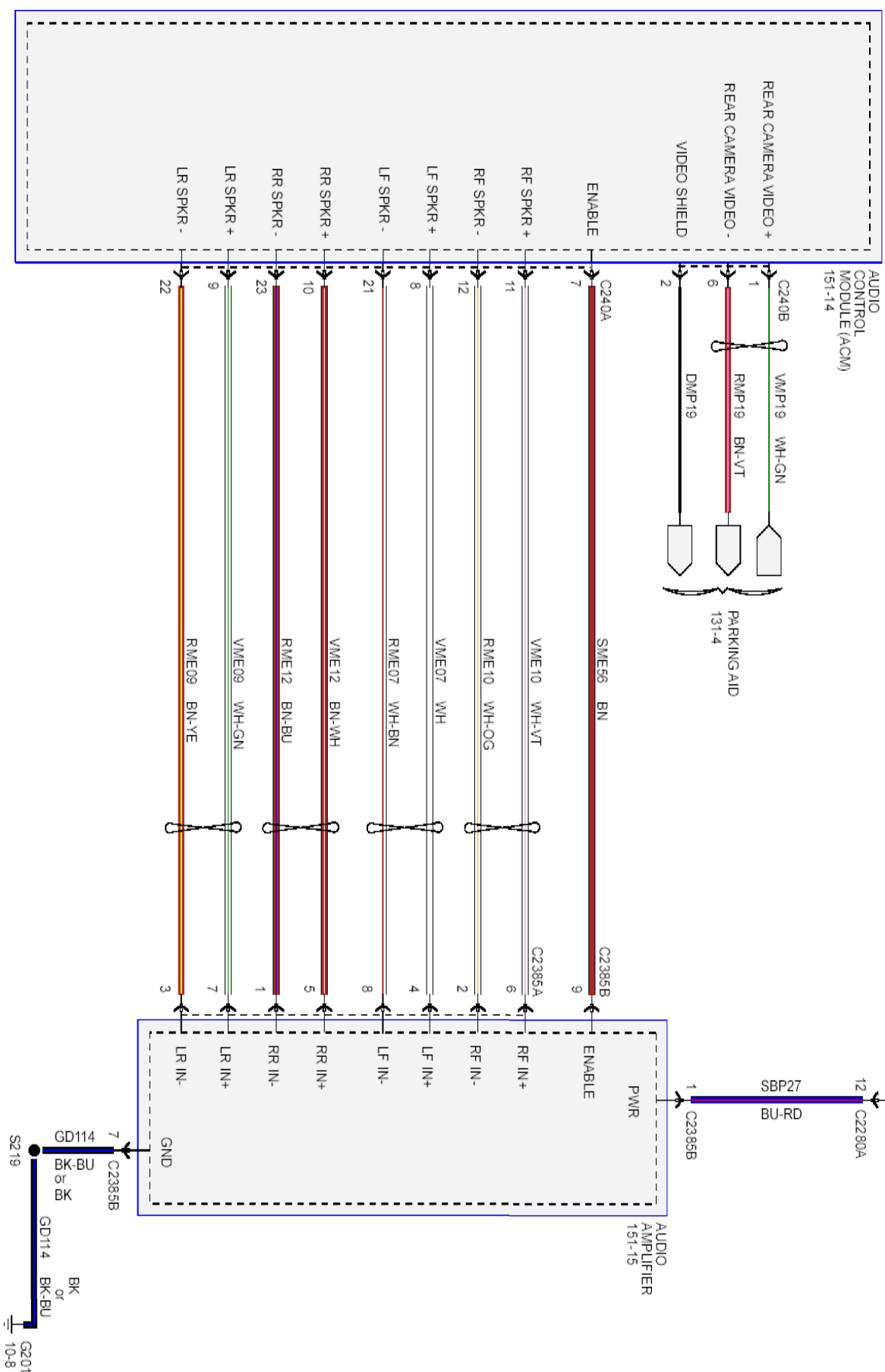
PREMIUM AUDIO



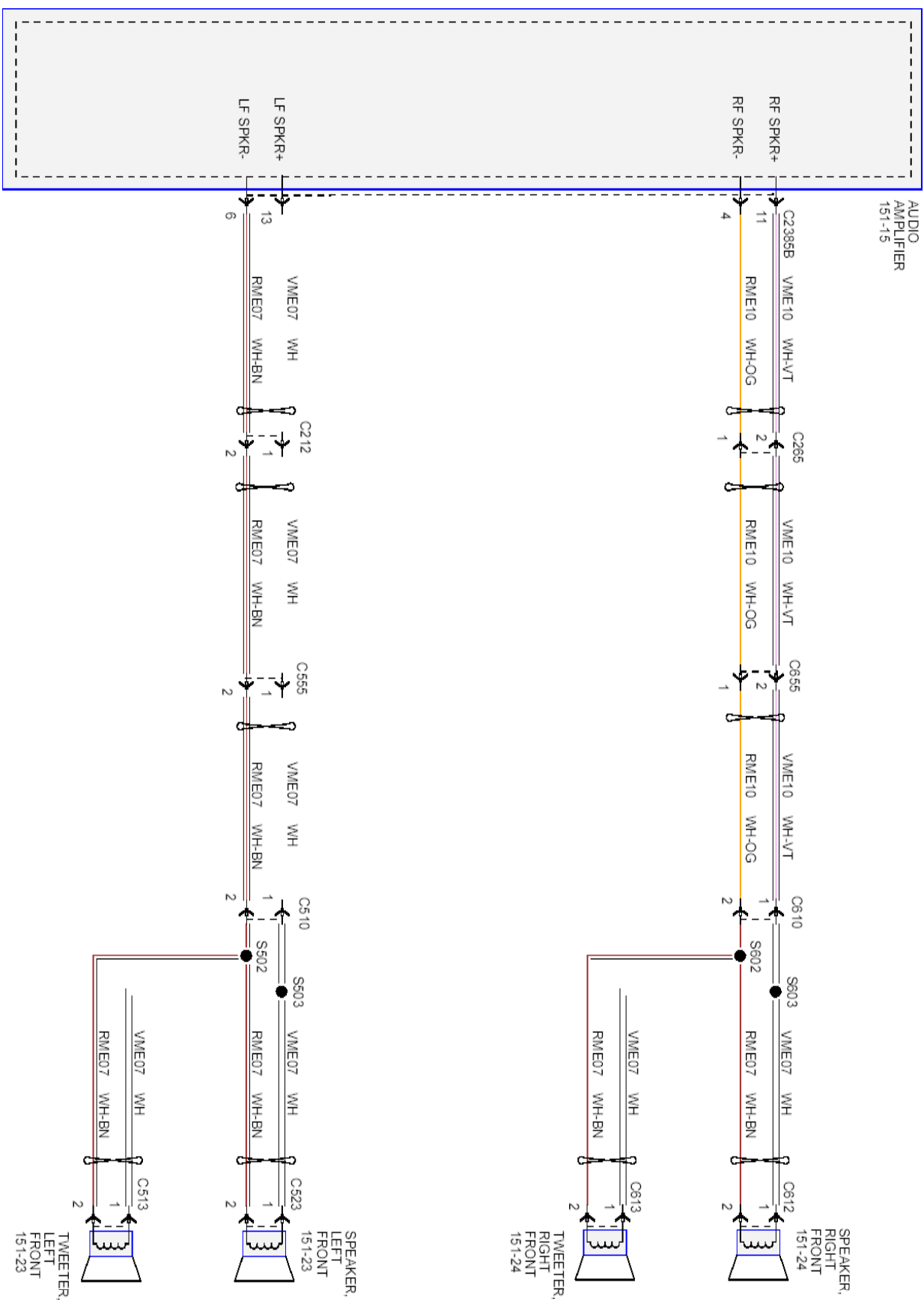
PREMIUM / NAVIGATION AUDIO



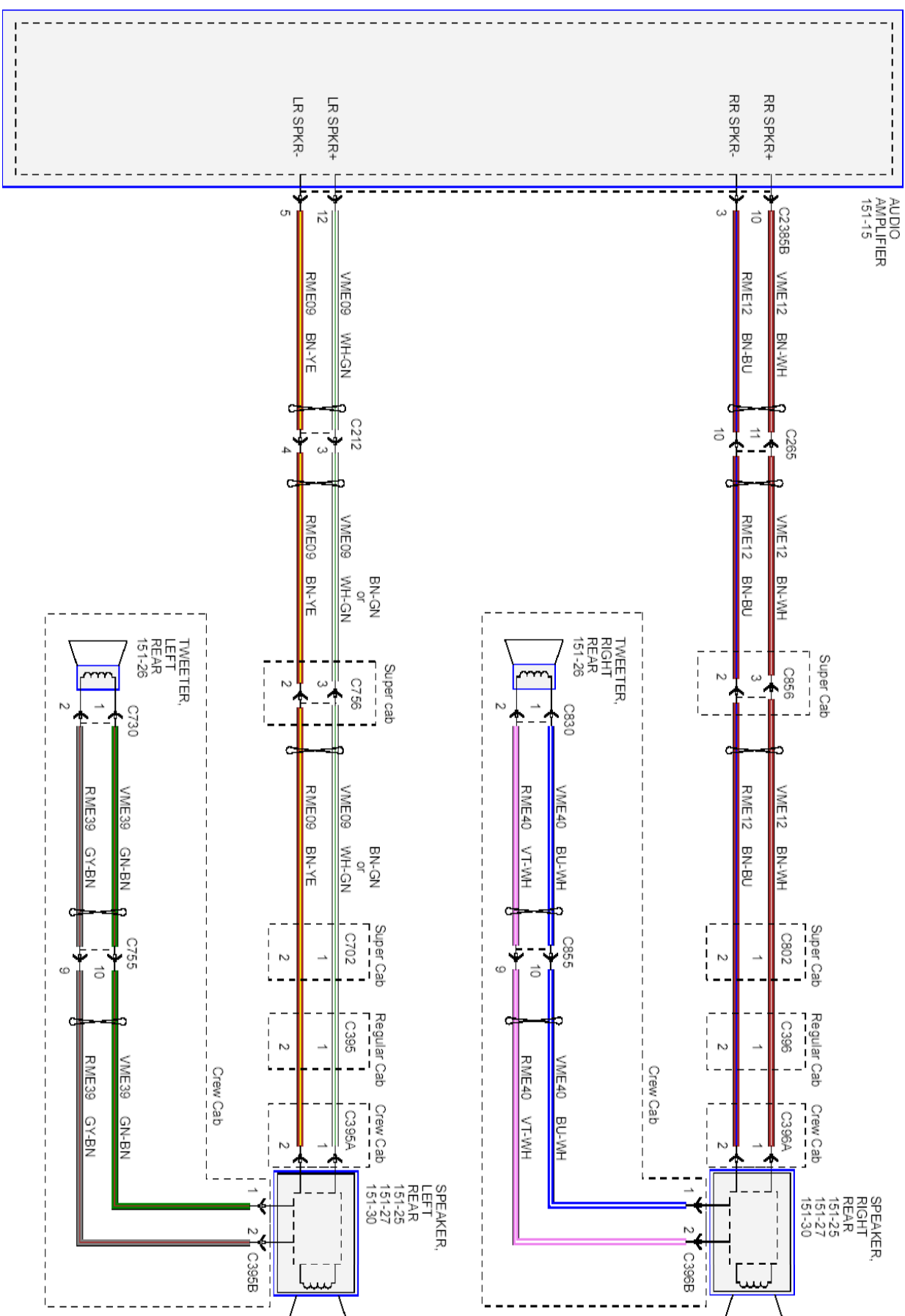
NAVIGATION AUDIO



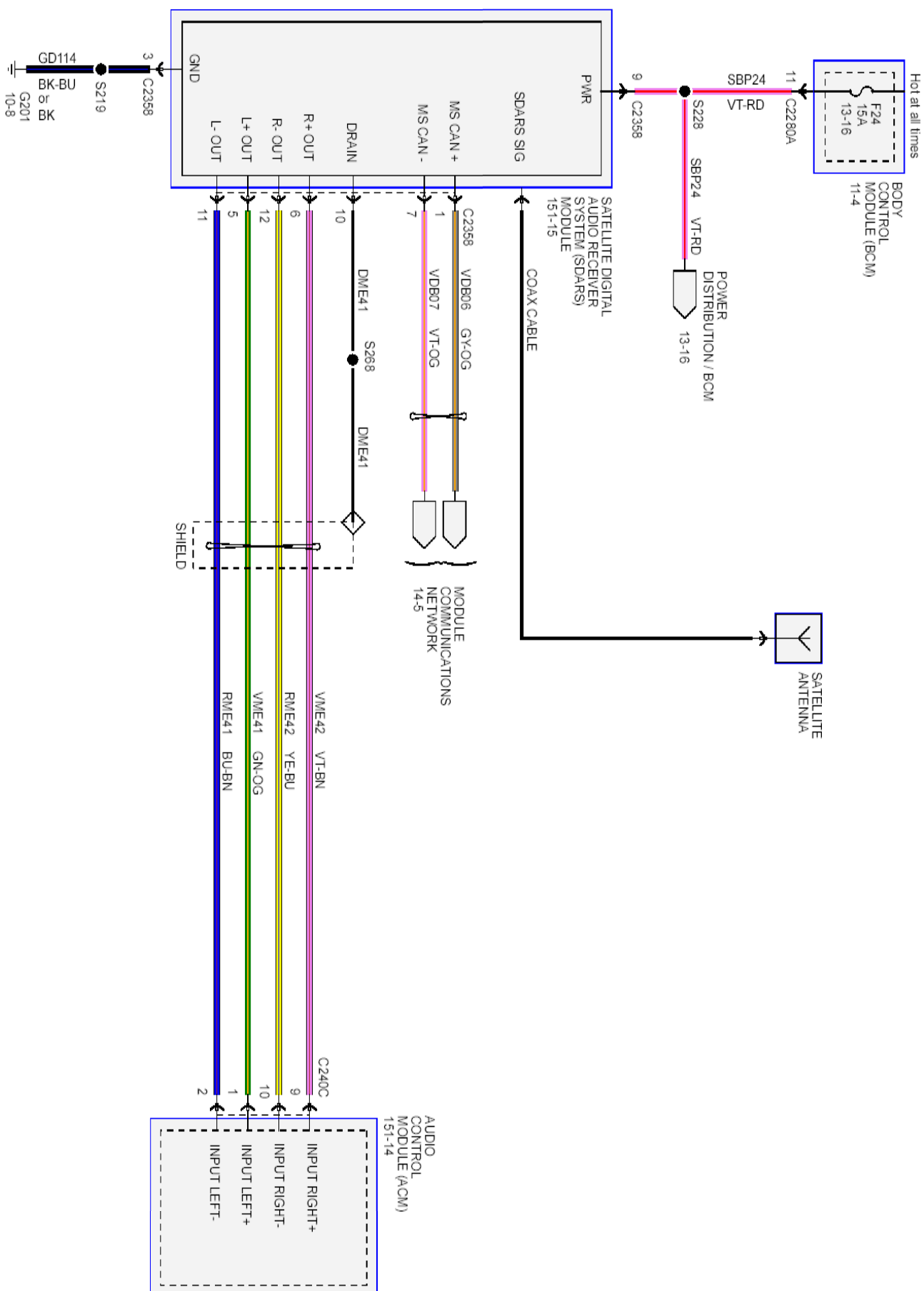
NAVIGATION AUDIO



AUDIO AMPLIFIER 151-15

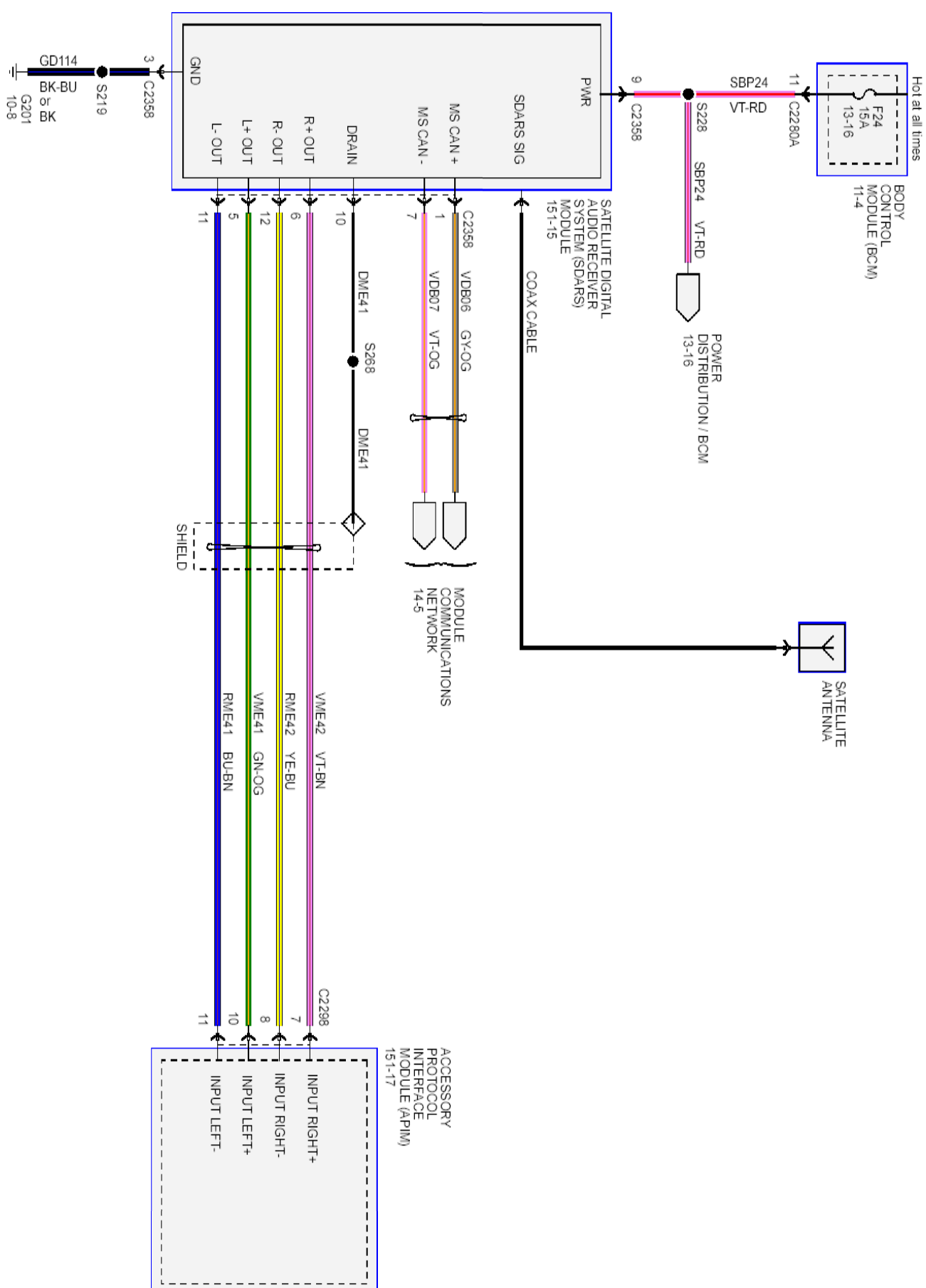


SATELLITE RECEIVER - WITHOUT SYNC, WITHOUT NAVIGATION

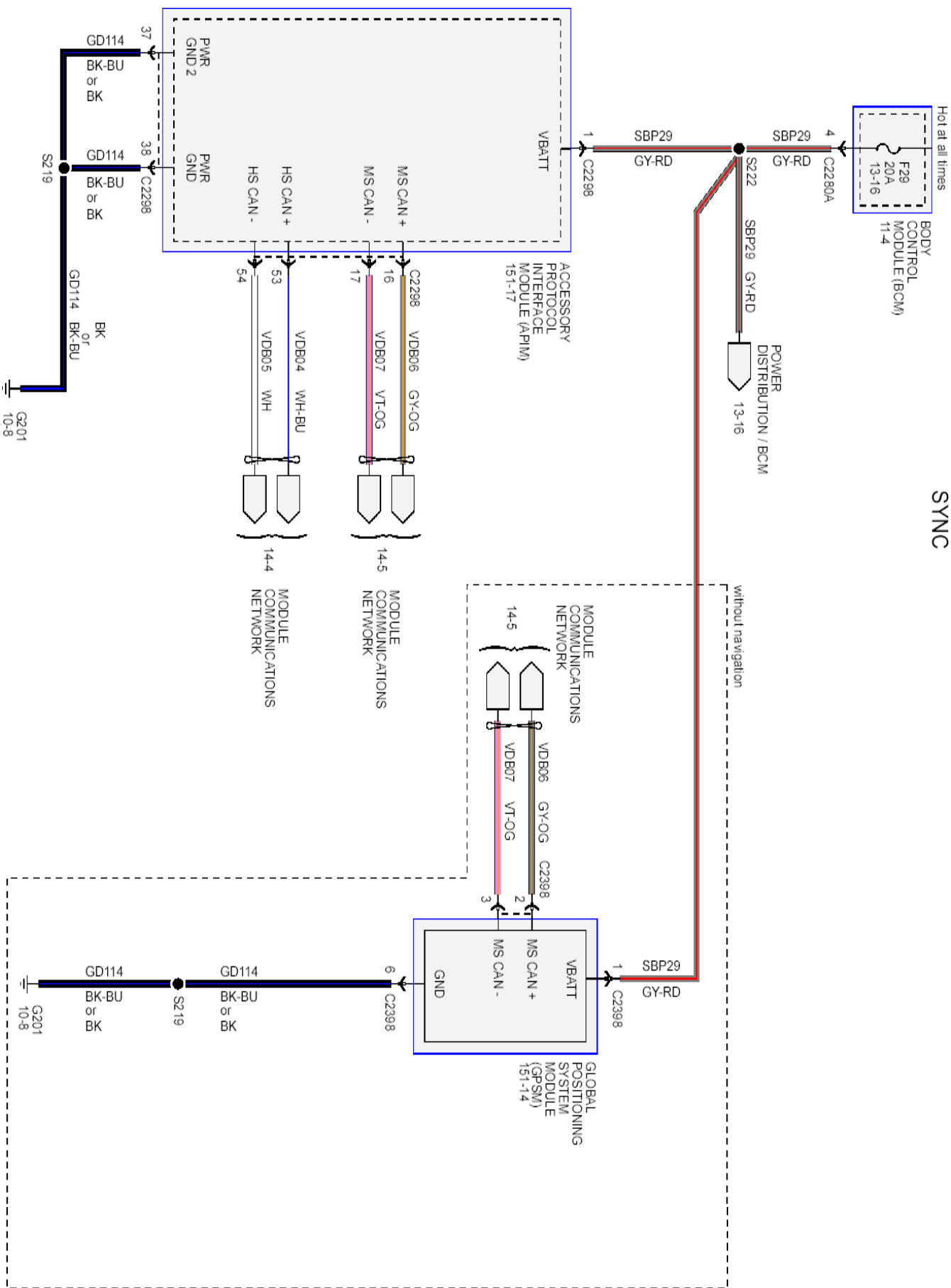


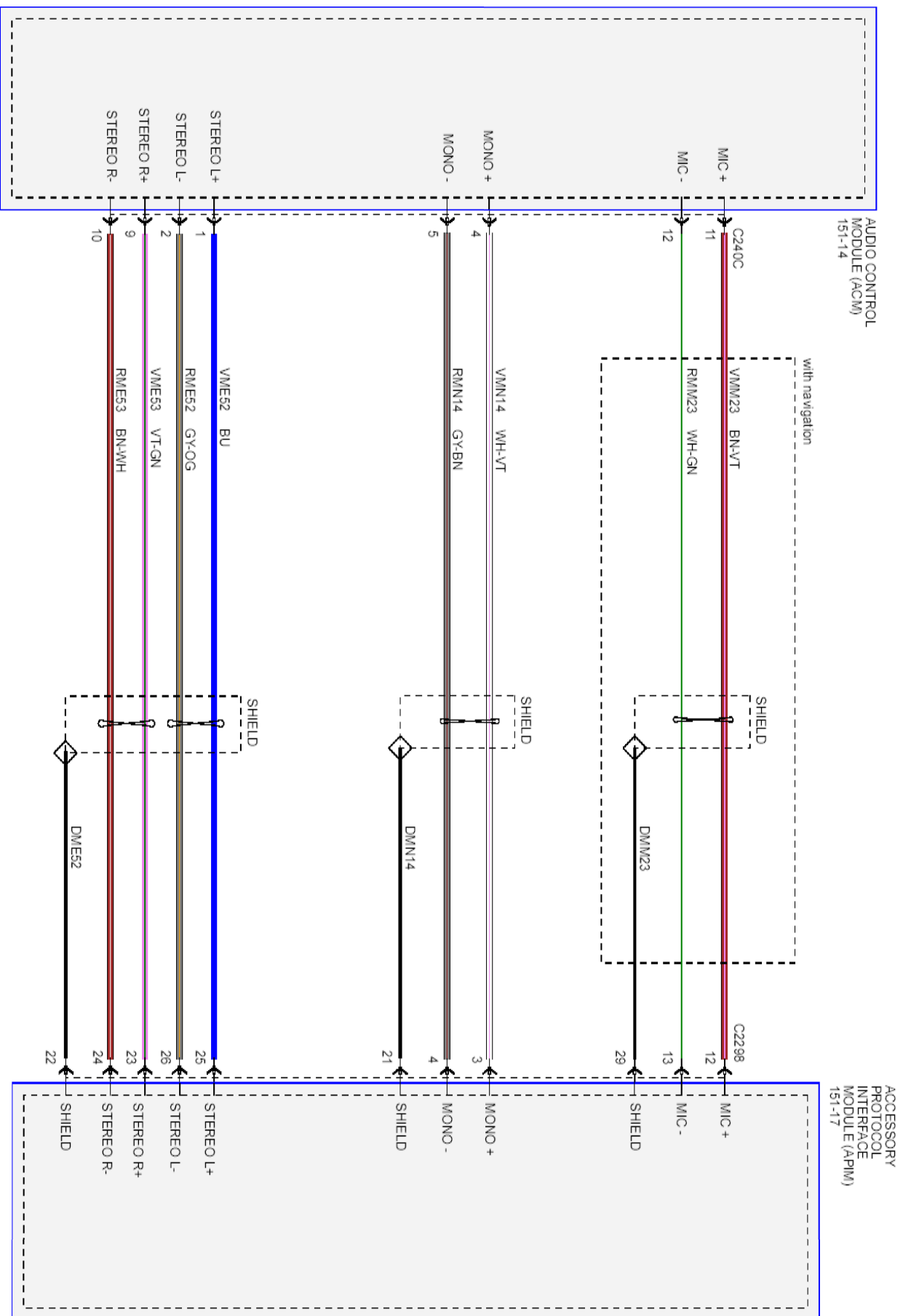
EARLY PRODUCTION

SATELLITE RECEIVER - WITH SYNC, WITHOUT NAVIGATION

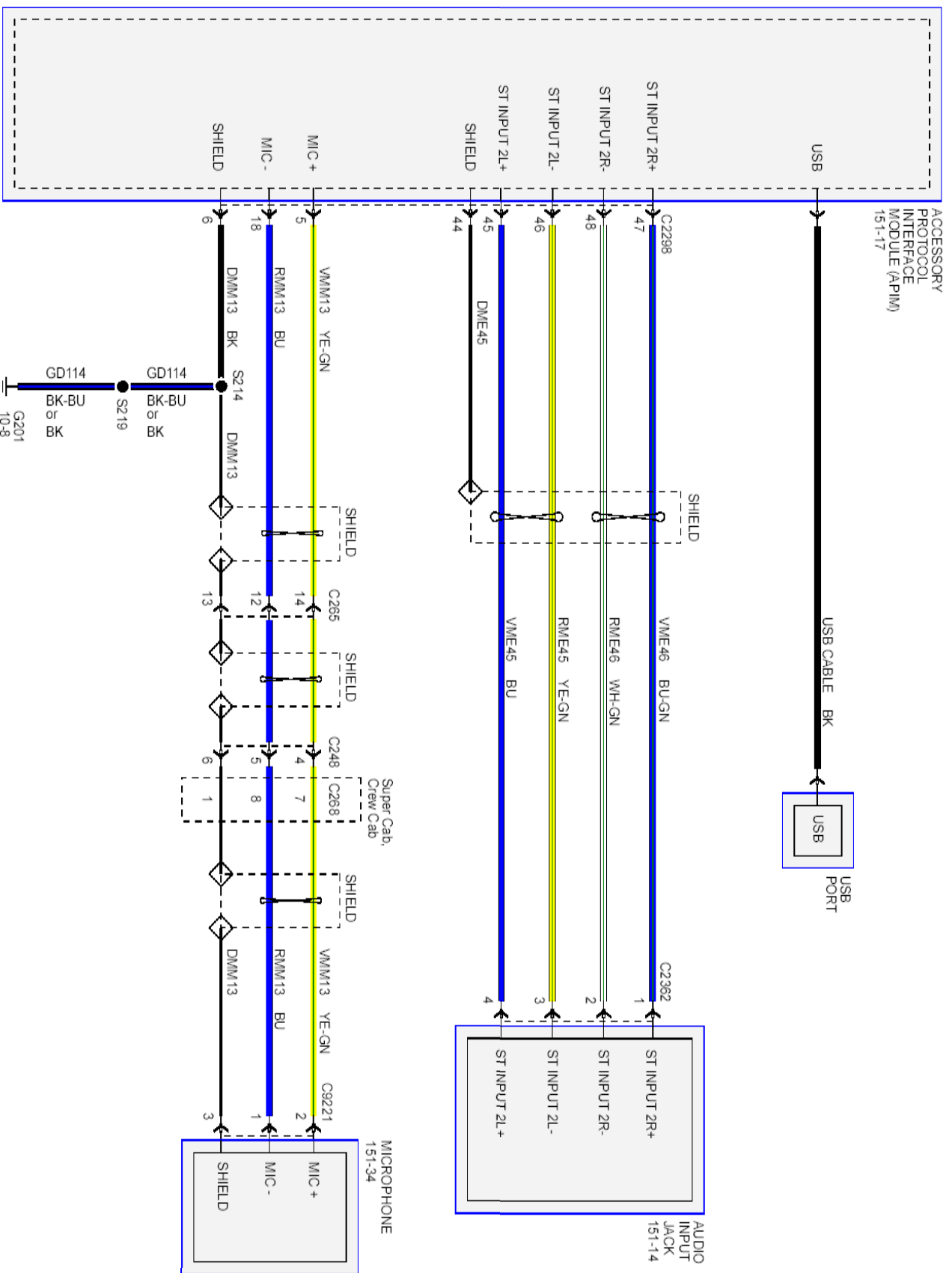


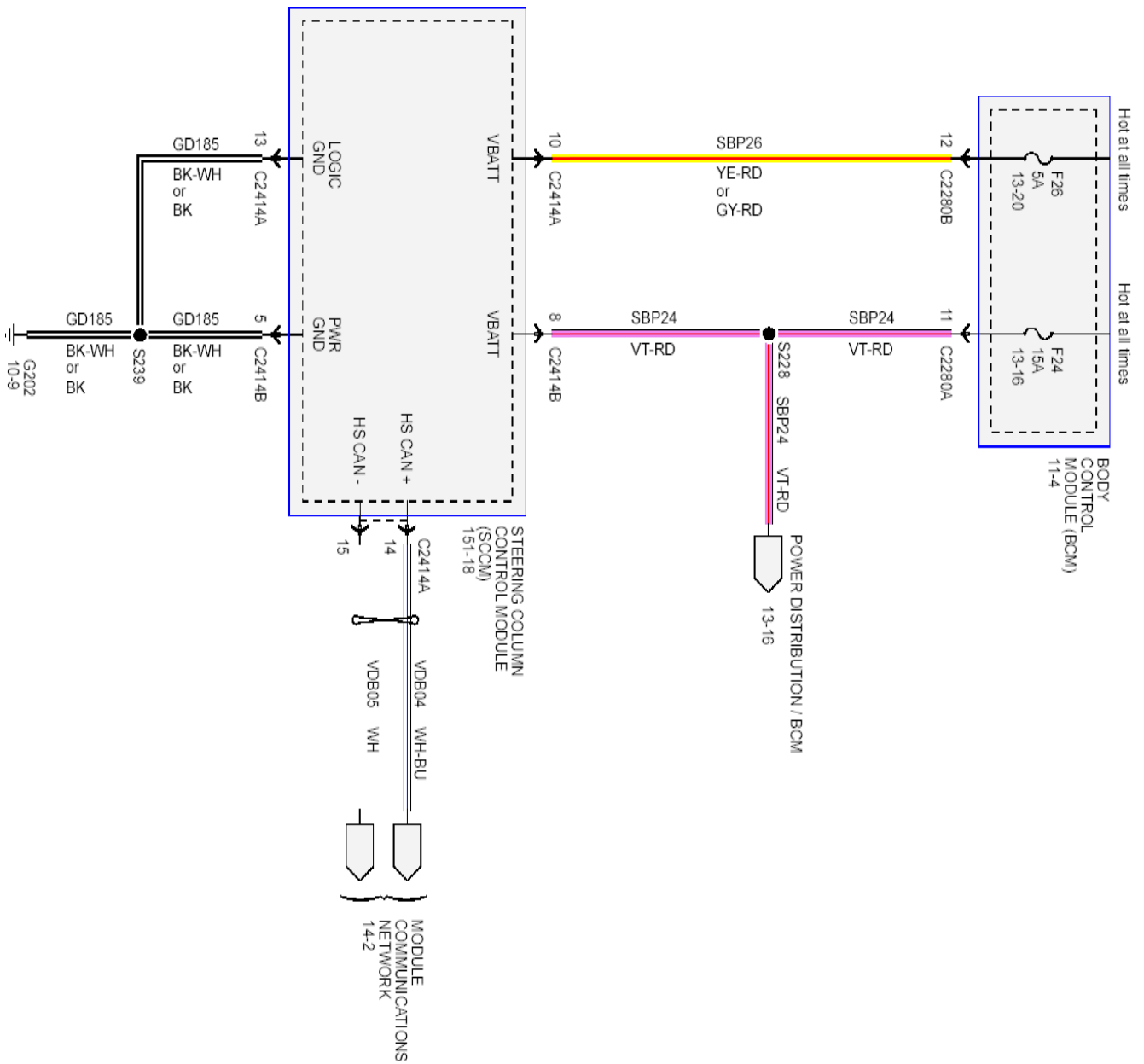
SYNC



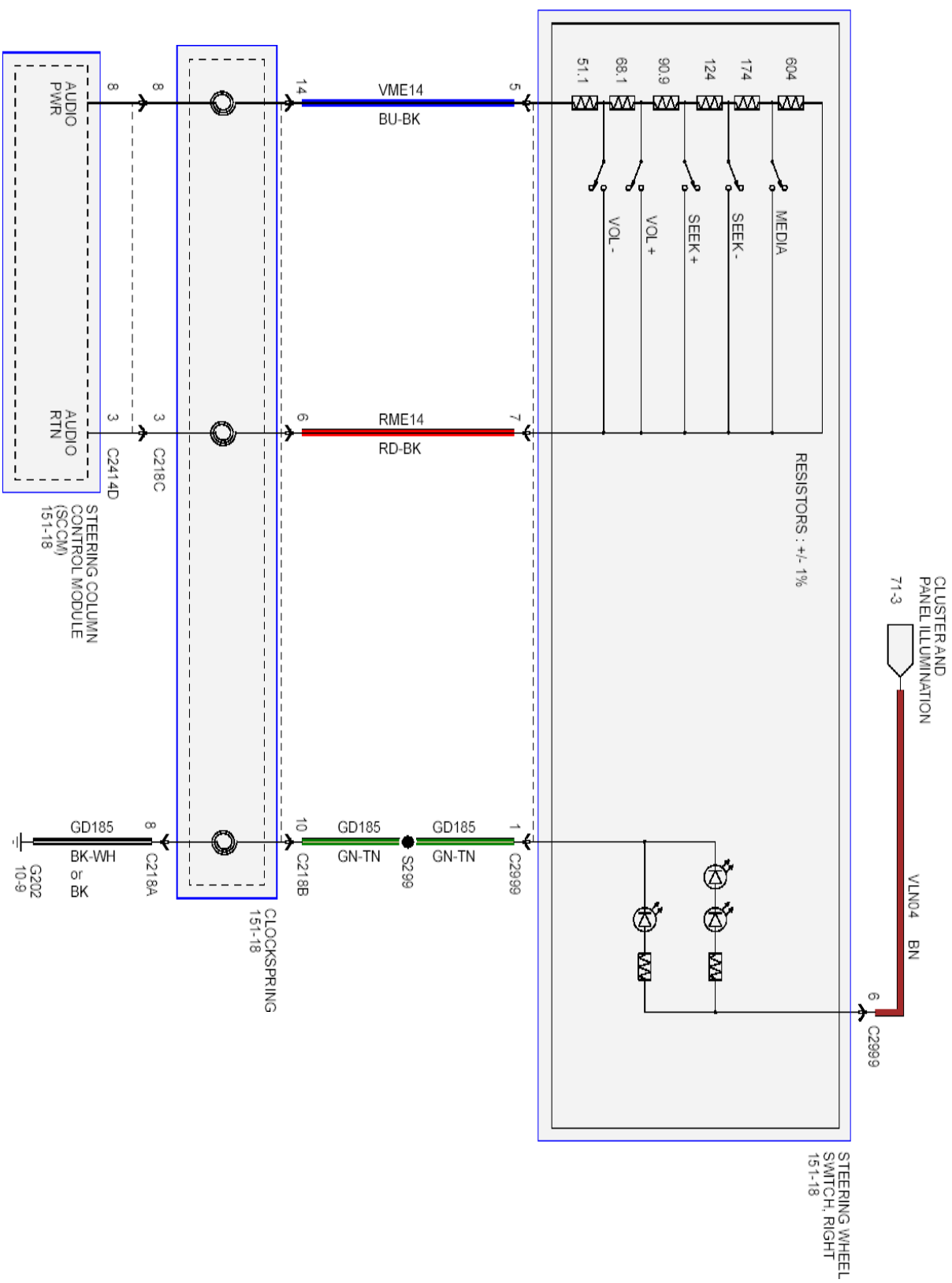


SYNC





WITH REDUNDANT AUDIO CONTROLS WITHOUT SYNC / NAVIGATION



The diagram illustrates the electrical system for the steering wheel and panel illumination. It shows the following components and connections:

- Steering Wheel Switch (S299):** A switch located on the steering wheel, connected to the panel illumination and the steering column control module.
- Panel Illumination:** A system of lights controlled by the steering wheel switch. It includes:
 - VME14 (BU-BK):** A 14-pin connector for the steering wheel switch.
 - RME14 (RD-BK):** A 14-pin connector for the steering wheel switch.
 - VME54 (RD):** A 54-pin connector for the steering wheel switch.
 - RME54 (YE):** A 54-pin connector for the steering wheel switch.
- Steering Column Control Module (SCCM):** A module located in the steering column, connected to the steering wheel switch and the panel illumination.
- Wiring:** The diagram shows the following wiring:
 - Steering Wheel Switch (S299):** Connected to the panel illumination and the steering column control module.
 - Panel Illumination:** Connected to the steering wheel switch and the steering column control module.
 - Steering Column Control Module (SCCM):** Connected to the steering wheel switch and the panel illumination.

CLUSTER AND
PANEL ILLUMINATION
71-3

VLN04 BN

6 C2999

STEERING
WHEEL
SWITCH,
RIGHT
151-18

WITH REDUNDANT AUDIO CONTROLS WITH SYNC - WITH NAVIGATION

