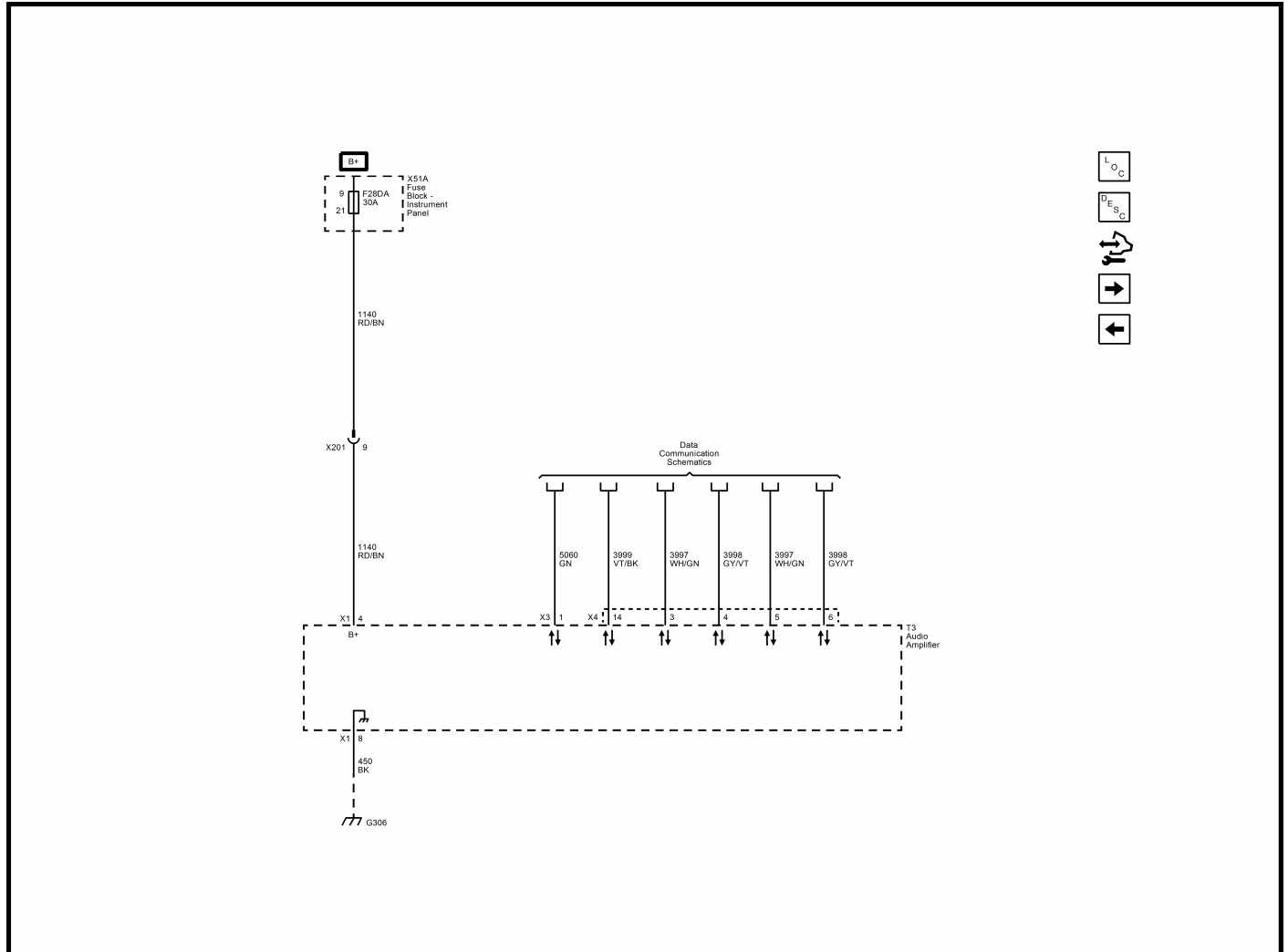


**RADIO/NAVIGATION SYSTEM SCHEM...**

**AMPLIFIER (UQA)**

Document ID# 4335153

**AMPLIFIER (UQA)**



Show/hide callouts

| ID   | Description  |
|------|--|
| 450  | Ground   |
| 1140 | Battery Positive Voltage   |
| 3997 | MOST Serial Data (-)   |
| 3998 | MOST Serial Data (+)   |
| 3999 | MOST Control   |
| 5060 | Low Speed GMLAN Serial Data  |
| COMP | <a href="#">Control Module References</a>  |
| DESC | <a href="#">Radio/Audio System Description and Operation (with IO5/IO6)</a> or <a href="#">Radio/Audio System Description and Operation (with IOA/IP1)</a> |
| LOC  | <a href="#">Master Electrical Component List</a>   |
| NEXT | <a href="#">Speakers (IOA)</a>   |

| ID                                | Description  |
|-----------------------------------|--|
| PREV                              | <a href="#">Human Machine Interface and Display, Power, Ground, Serial Data (IO5 or IO6).</a>  |
| 1140_RD/BN                        | 1140 RD/BN   |
| 1140_RD/BN                        | 1140 RD/BN   |
| 3997_WH/GN                        | 3997 WH/GN   |
| 3997_WH/GN                        | 3997 WH/GN   |
| 3998_GY/VT                        | 3998 GY/VT   |
| 3998_GY/VT                        | 3998 GY/VT   |
| 3999_VT/BK                        | 3999 VT/BK   |
| 450_BK                            | 450 BK   |
| 5060_GN                           | 5060 GN  |
| CAV_1                             | 1  |
| CAV_14                            | 14   |
| CAV_21                            | 21   |
| CAV_3                             | 3  |
| CAV_4                             | 4  |
| CAV_4                             | 4  |
| CAV_5                             | 5  |
| CAV_6                             | 6  |
| CAV_8                             | 8  |
| CAV_9                             | 9  |
| CAV_9                             | 9  |
| CONN_X1                           | X1   |
| CONN_X1                           | X1   |
| CONN_X3                           | X3   |
| CONN_X4                           | X4   |
| Data_Communication_Schematics_REF | Data Communication Schematics<br><a href="#">Low Speed GMLAN</a><br><a href="#">MOST Bus</a><br><a href="#">MOST Bus</a><br><a href="#">MOST Bus</a><br><a href="#">MOST Bus</a> |
| F28DA                             | F28DA 30A<br><a href="#">F15DA, F28DA, F32DA, F34DA, F35DA, F36DA and F37DA Fuses</a><br><a href="#">X51A Fuse Block - Instrument Panel Top View</a>                             |
| G306                              | G306<br><a href="#">G306, G307</a>   |

| ID   | Description   |
|------|---|
| T3   | <a href="#">T3 Audio Amplifier</a><br><a href="#">T3 Audio Amplifier X1</a><br><a href="#">T3 Audio Amplifier X2</a><br><a href="#">T3 Audio Amplifier X3</a><br><a href="#">T3 Audio Amplifier X4</a>  |
| X201 | X201<br><a href="#">Instrument Panel Harness Routing</a><br><a href="#">Passenger Compartment Harness Routing-Passenger Side Front</a><br><a href="#">X201 Instrument Panel Harness to Body Harness</a> |
| X51A | X51A Fuse Block - Instrument Panel<br><a href="#">Instrument Panel Components Center</a><br><a href="#">X51A Fuse Block - Instrument Panel Wire Entry</a>   |

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