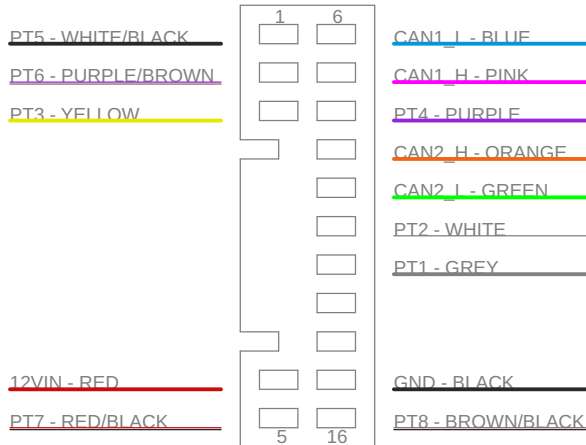


LATERAL CONTROL HARNESS CONNECTOR

Intercepting the Chassis bus

AP COMPUTER SIDE

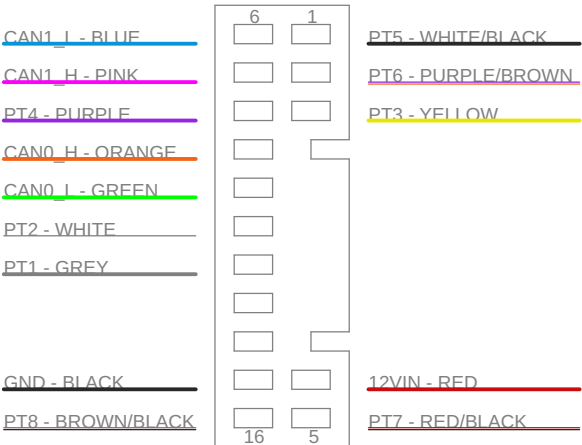
Looking at the wire side of the cable connector



Sumitomo 6098-4008
Pins: 8240-0182

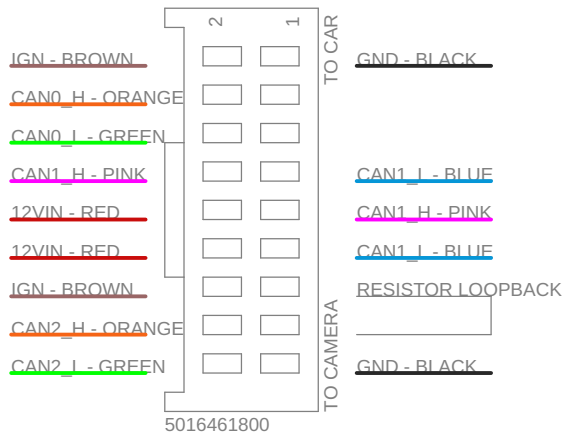
CAR SIDE

Looking at the wire side of the cable connector



Sumitomo 6098-7336
Pins: 8230-4878

Looking at the wire side of the cable connector



5016461800

PT = PASSTHROUGH WIRES
PT LINES SHOULD BE LOOPED BETWEEN CONNECTORS.
NO PT LINES ON 18 PIN CONNECTOR
For 12VIN, GND, PT7 and PT8, use 22 AWG wire

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9

TITLE: Tesla_AP2+

Design by:

REV:

Date: 7 Mar 2025 16:44:03

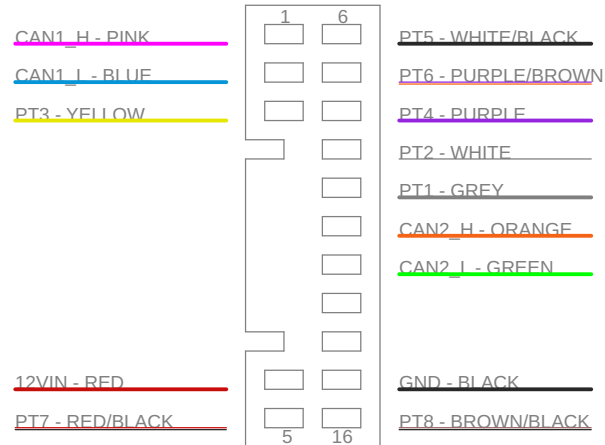
Sheet: 1/2

LONGITUDINAL CONTROL HARNESS CONNECTOR

Intercepting the Powertrain bus

AP COMPUTER SIDE

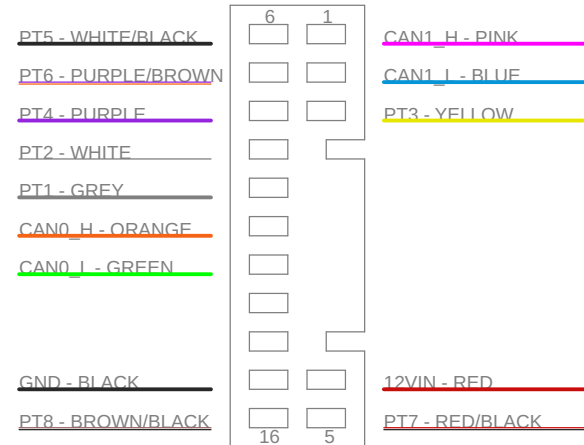
Looking at the wire side of the cable connector



Sumitomo 6098-4008
Pins: 8240-0182

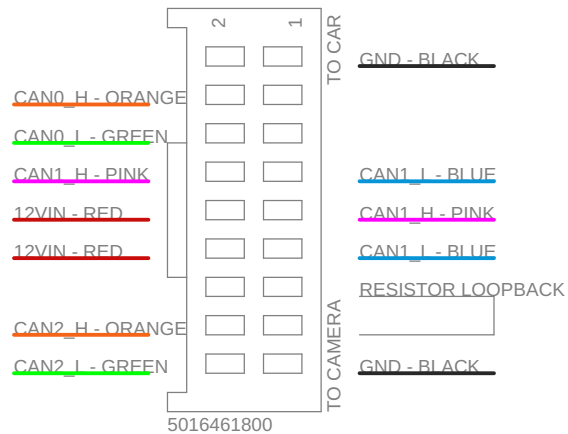
CAR SIDE

Looking at the wire side of the cable connector



Sumitomo 6098-7336
Pins: 8230-4878

Looking at the wire side of the cable connector



PT = PASSTHROUGH WIRES

For 12VIN, GND, PT7 and PT8, use 22 AWG wire

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you can copy this!

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TITLE: Tesla_AP2+

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Sheet: 2/2