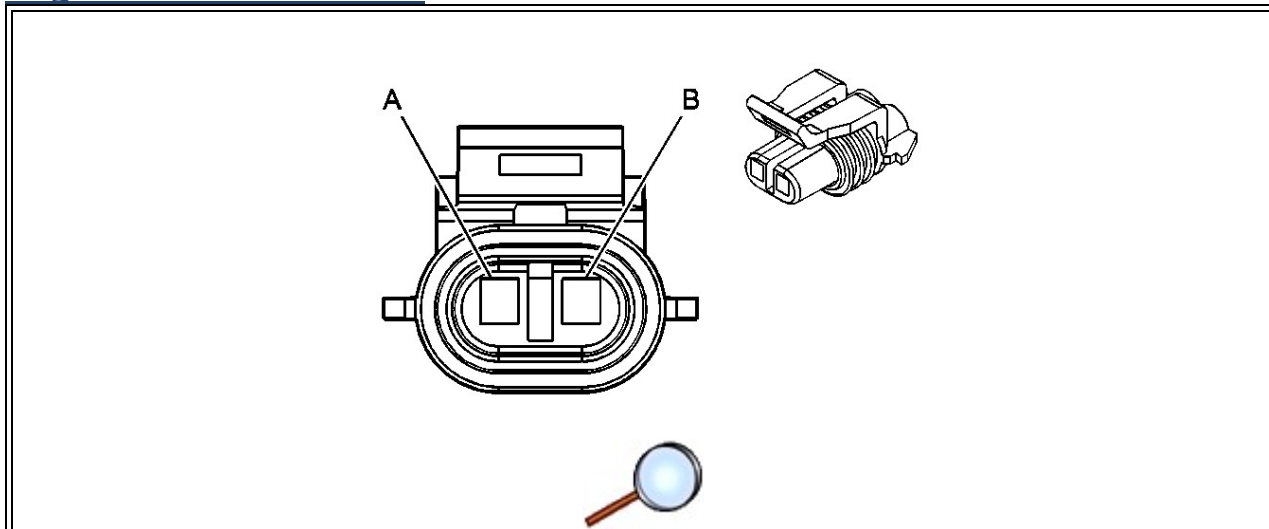


## Instrument Panel, Gages, and Console Connector End Views

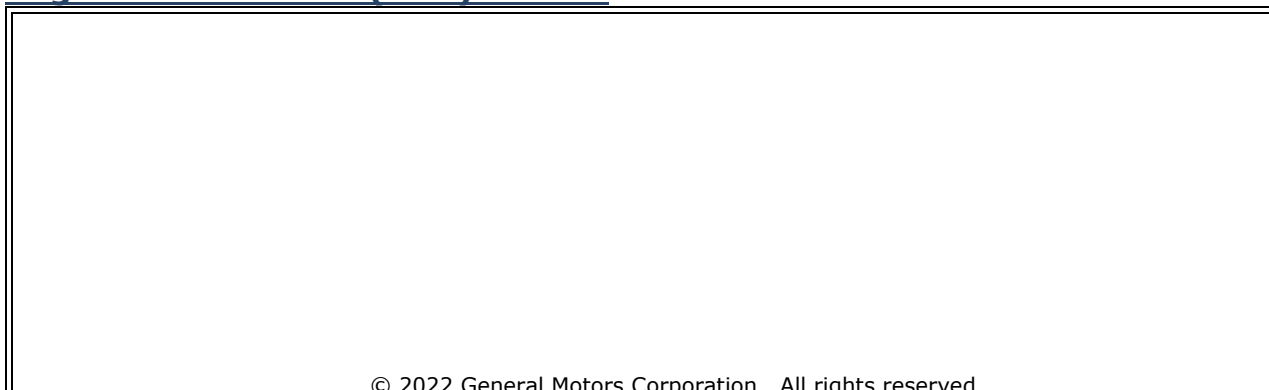
- Table 1:** [Engine Oil Level Switch](#)
- Table 2:** [Engine Oil Pressure \(EOP\) Sensor](#)
- Table 3:** [Fuel Pump and Sender Assembly](#)
- Table 4:** [Instrument Panel Cluster \(IPC\)](#)
- Table 5:** [Steering Wheel Controls Backlight Fuse](#)
- Table 6:** [Steering Wheel Controls-Left Lower \(Fuel/Trip\)](#)
- Table 7:** [Steering Wheel Controls-Right Lower \(Personalization/Select\)](#)
- Table 8:** [Steering Wheel Controls-Upper Left \(Radio-Program/Source\)](#)
- Table 9:** [Steering Wheel Controls-Upper Right \(Radio-Seek/Volume\)](#)

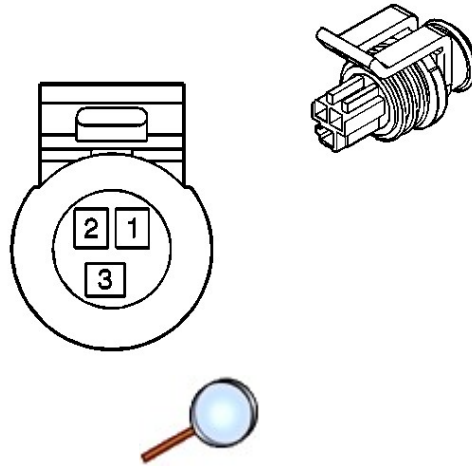
### Engine Oil Level Switch



<b>Connector Part Information</b>		<ul style="list-style-type: none"> <li>● <b>12052641</b></li> <li>● <b>2-Way F Metri-Pack 150 Series (BK)</b></li> </ul>	
Pin	Wire Color	Circuit No.	Function
A	BN	1174	Oil Level Switch Signal
B	BK/WH	451	Ground

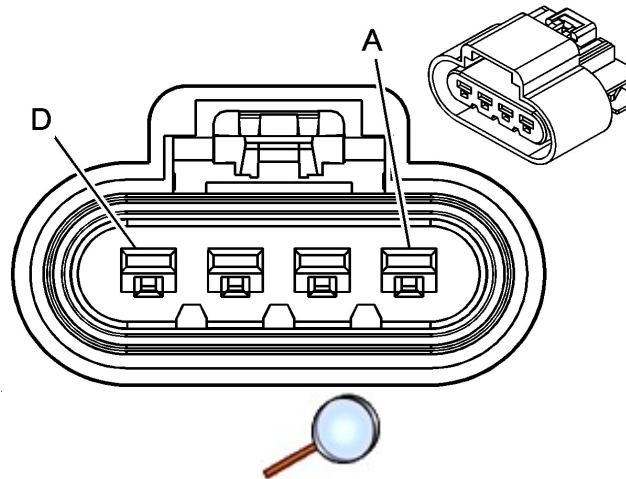
### Engine Oil Pressure (EOP) Sensor





<b>Connector Part Information</b>		<ul style="list-style-type: none"> <li>• 15344137</li> <li>• 3-Way F GT 150 Sealed 5.2 (BK)</li> </ul>	
Pin	Wire Color	Circuit No.	Function
1	BK	2755	Oil Pressure Sensor Low Reference
2	GY	2705	Oil Pressure Sensor 5-Volt Reference
3	TN/WH	332	Oil Pressure Sensor Signal

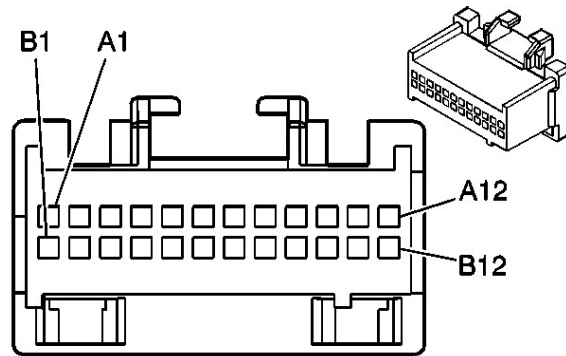
**Fuel Pump and Sender Assembly**



<b>Connector Part Information</b>		<ul style="list-style-type: none"> <li>• 15326631</li> <li>• 4-Way F GT 280 Sealed 5.8 (BK)</li> </ul>	
Pin	Wire Color	Circuit No.	Function
A	BK	2150	Ground
B	PU	1589	Fuel Level Sensor Signal
C	BK	470	Low Reference
D	GY	120	Fuel Pump Supply Voltage

**Instrument Panel Cluster (IPC)**

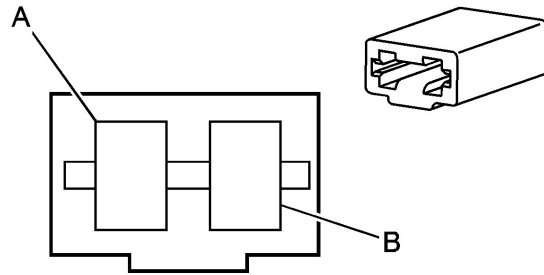
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Connector Part Information		<ul style="list-style-type: none"> <li>● 12110088</li> <li>● 24-Way F Micro-Pack 100 Series (GY)</li> </ul>	
Pin	Wire Color	Circuit No.	Function
A1	BN/WH	419	MIL Control
A2	--	--	Wait to Start
A3	BK/WH	174	Low Washer Fluid Indicator Signal
A4	D-GN/WH	817	Vehicle Speed Signal
A5	WH	121	Engine Speed Signal
A6	GY	1036	IPC Class 2 Serial Data
A7	--	--	IPC Class 2 Serial Data
A8	D-BU	2115	Right Turn Signal Lamps Supply Voltage
A9	--	--	SBA Signal
A10	--	--	Park Switch Input
A11	RD	2353	Instrument Panel Lamps Dimming Supply Voltage
A12	BK	1050	Ground
B1	L-BU	2114	Left Turn Signal Lamps Supply Voltage
B2-B3	--	--	Not Used
B4	OG	1816	DIC Select Switch Signal
B5	D-BU	894	DIC Trip Info Switch Signal
B6	D-GN/WH	1358	DIC Personalization Switch Signal
B7	YE	1327	DIC Fuel Info Switch Signal
B8	--	--	Not Used
B9	PK	639	Ignition 1 Voltage
B10	--	--	Not Used
B11	OG	2840	Battery Positive Voltage
B12	BK/WH	1851	Ground

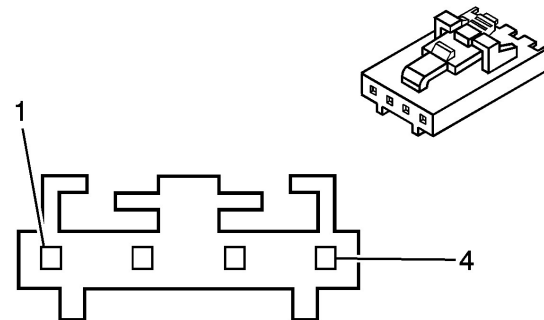
**Steering Wheel Controls Backlight Fuse**

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<b>Connector Part Information</b>		<ul style="list-style-type: none"> <li>• 12010105</li> <li>• 2-Way F Fuse Holder (BK)</li> </ul>	
Pin	Wire Color	Circuit No.	Function
A	BN/WH	230	Steering Wheel Controls Lamps Dimming Control
B	BN/WH	230	Steering Wheel Controls Lamps Dimming Control

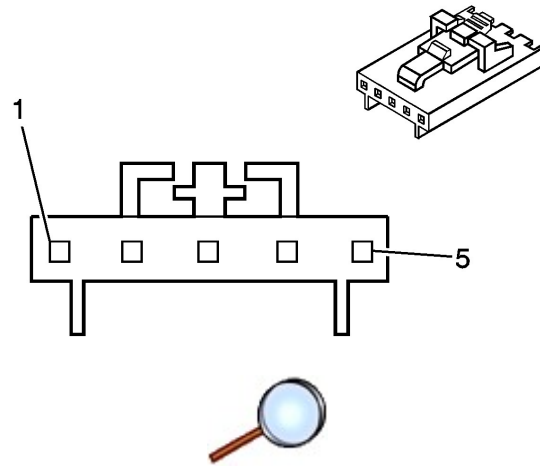
**Steering Wheel Controls-Left Lower (Fuel/Trip)**



<b>Connector Part Information</b>		<ul style="list-style-type: none"> <li>• 50579404</li> <li>• 4-Way F Molex (BLK)</li> </ul>	
Pin	Wire Color	Circuit No.	Function
1	BN	230	Steering Wheel Switch Dimming Control
2	YE	1327	DIC Fuel Signal
3	D-BU	894	DIC Toggle Switch Signal
4	BLK	1851	Ground

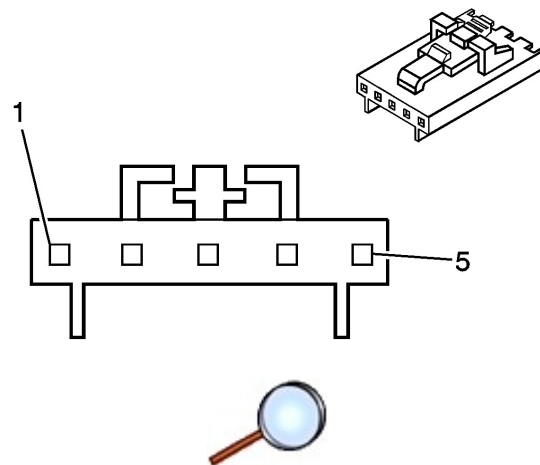
**Steering Wheel Controls-Right Lower (Personalization/Select)**

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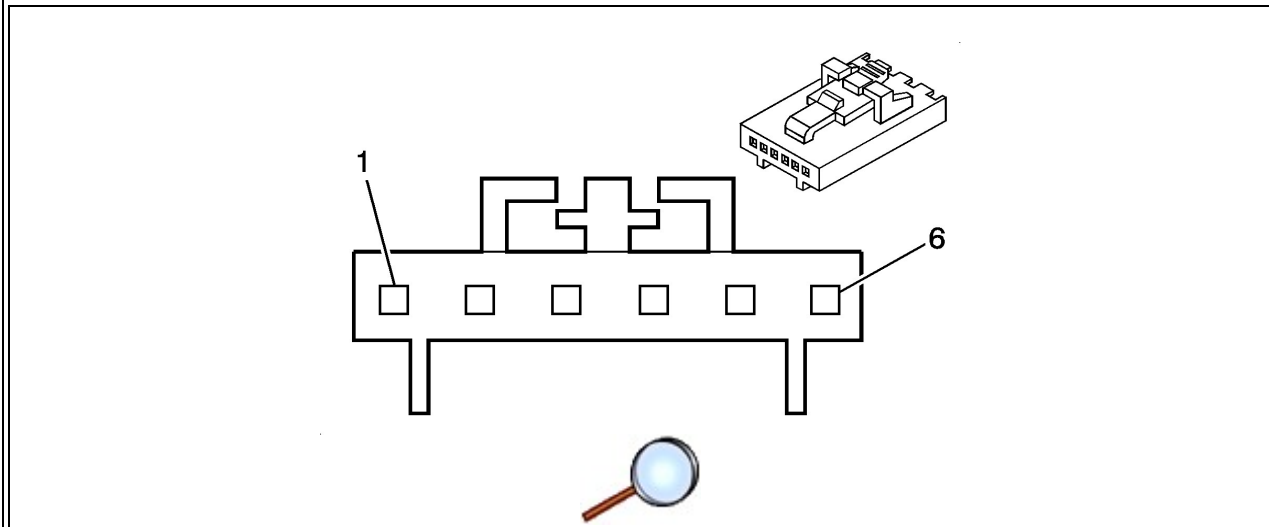
<b>Connector Part Information</b>		<ul style="list-style-type: none"> <li>● 50579405</li> <li>● 5-Way F Molex (BK)</li> </ul>	
Pin	Wire Color	Circuit No.	Function
1	BN	230	Steering Wheel Switch Dimming Control
2	D-GN	1358	DIC Switch Signal
3	OG	1816	DIC Set/Reset Switch Signal
4	BLK	1851	Ground
5	--	--	Not Used

**Steering Wheel Controls-Upper Left (Radio-Program/Source)**



<b>Connector Part Information</b>		<ul style="list-style-type: none"> <li>● 50579405</li> <li>● 5-Way F Molex (BK)</li> </ul>	
Pin	Wire Color	Circuit No.	Function
1	L-GN	1011	Remote Radio Control Signal
2	BN	230	Steering Wheel Switch Dimming Control
3	BK	1851	Ground
4	--	--	Not Used
5	L-GN	1011	Remote Radio Control Signal

### Steering Wheel Controls-Upper Right (Radio-Seek/Volume)



<b>Connector Part Information</b>		<ul style="list-style-type: none"> <li>• 50579406</li> <li>• 6-Way F Molex (BLK)</li> </ul>	
Pin	Wire Color	Circuit No.	Function
1	WH	2283	12 Volt Reference
2	L-GN	1011	Remote Radio Control Signal
3	BN	230	Steering Wheel Switch Dimming Control
4	--	--	Not Used
5	BK	1851	Ground
6	L-GN	1011	Remote Radio Control Signal