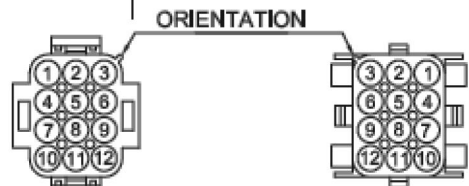
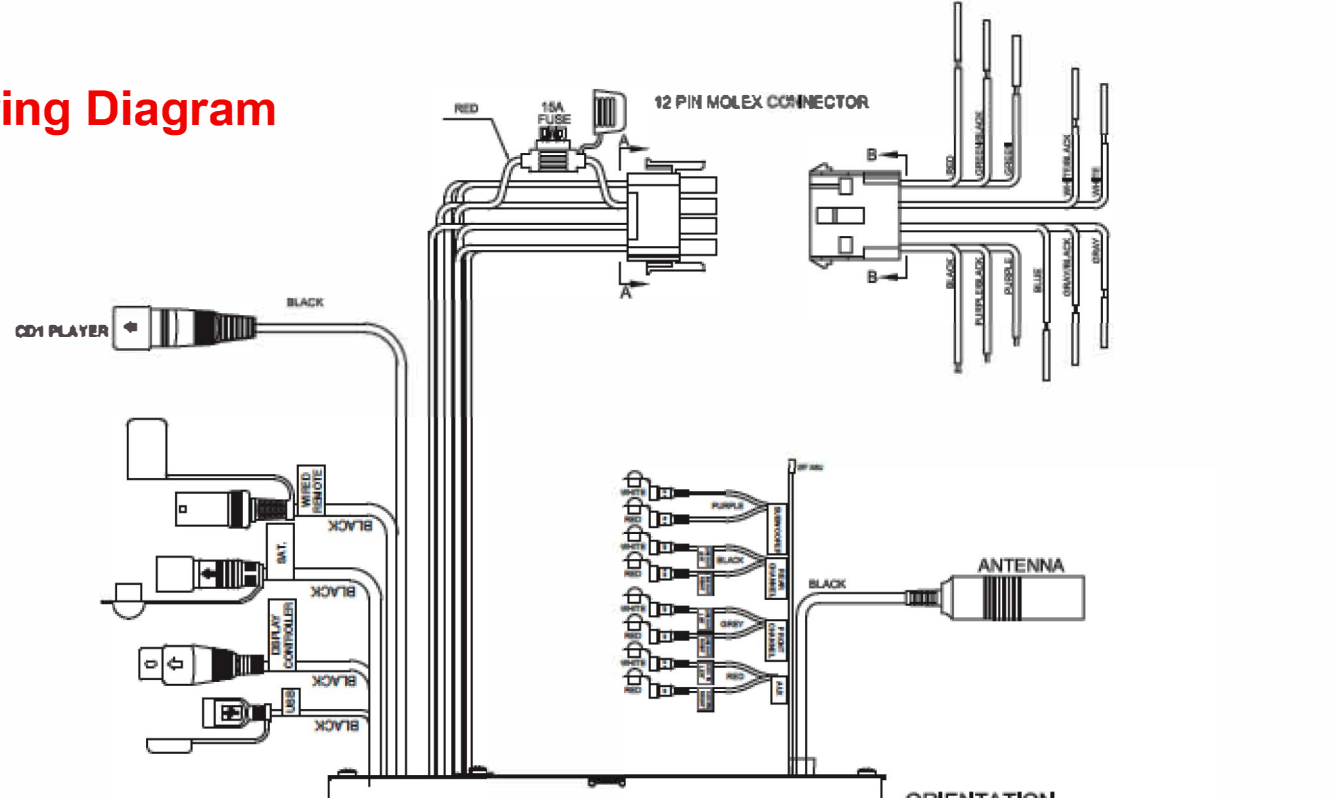


# JEGS 555-48450 Wiring Diagram



PIN NO.	WIRE COLOR	WIRE DEFINITION	AWG
1	GREEN	SPEAKER REAR LEFT (+)	20
2	GREEN/BLACK	SPEAKER REAR LEFT (-)	20
3	RED	ACC (+12V)	16
4	WHITE	SPEAKER FRONT LEFT (+)	20
5	WHITE/BLACK	SPEAKER FRONT LEFT (-)	20
6			
7	GREY	SPEAKER FRONT RIGHT (+)	20
8	GREY/BLACK	SPEAKER FRONT RIGHT (-)	20
9	BLUE	POWER ANTENNA	20
10	PURPLE	SPEAKER REAR RIGHT (+)	20
11	PURPLE/BLACK	SPEAKER REAR RIGHT (-)	20
12	BLACK	GROUND (-)	16

## INSTALLATION

Before you begin, always disconnect the battery negative terminal.

### Important Notes

- Before final installation, test the wiring connections to make sure the unit is connected properly and the system works.
- Use only the parts included with the unit to ensure proper installation. The use of unauthorized parts can cause malfunctions.
- Consult with your nearest dealer if installation requires the drilling of holes or other modifications to your vehicle.
- Install the unit where it does not interfere with driving and cannot injure passengers if there is a sudden or emergency stop.
- Avoid installing the unit where it will be subject to high temperatures from direct sunlight, hot air, or from a heater, or where it would be subject to excessive dust, dirt or vibration.

- This system requires a minimum of 2 speakers (one speaker for each right and left channel) If you only have a location for one speaker our DVC (dual voice coil) speaker can be used. Do not connect any of the speaker leads to each other or vehicle ground.
- System requires 12 volt negative ground.
- Blue power antenna lead is for 12volt possitive trigger of optional amplifiers or power antenna relay. Do not connect to any accessory that requires high current. If your vehicle is not equipped with automatic antenna or amplifiers tape this lead off.