



Technical Bulletin

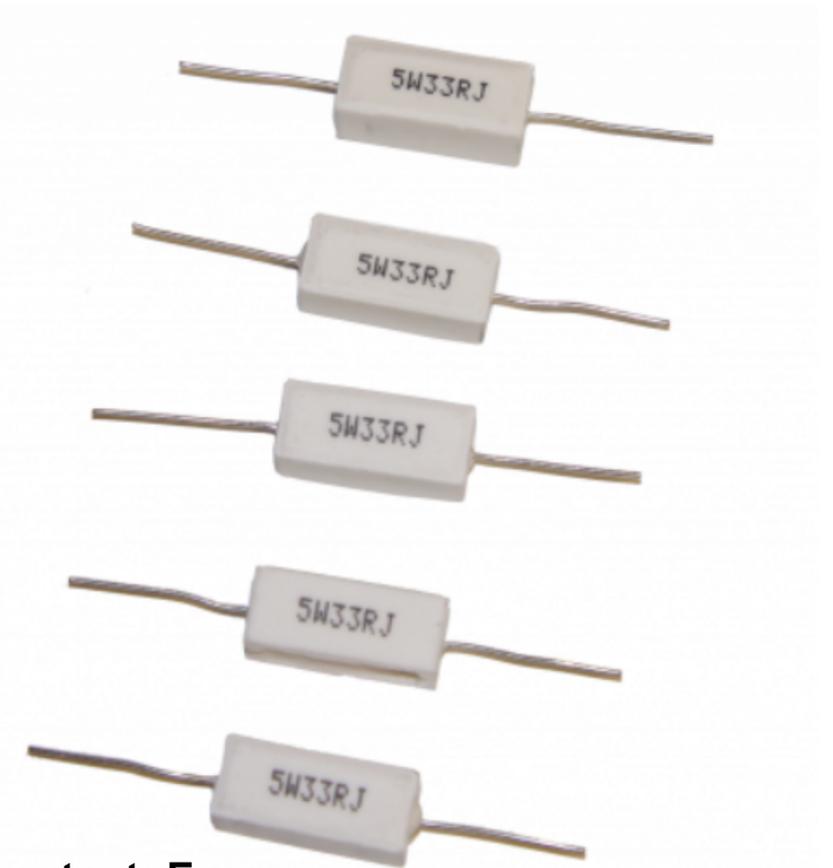
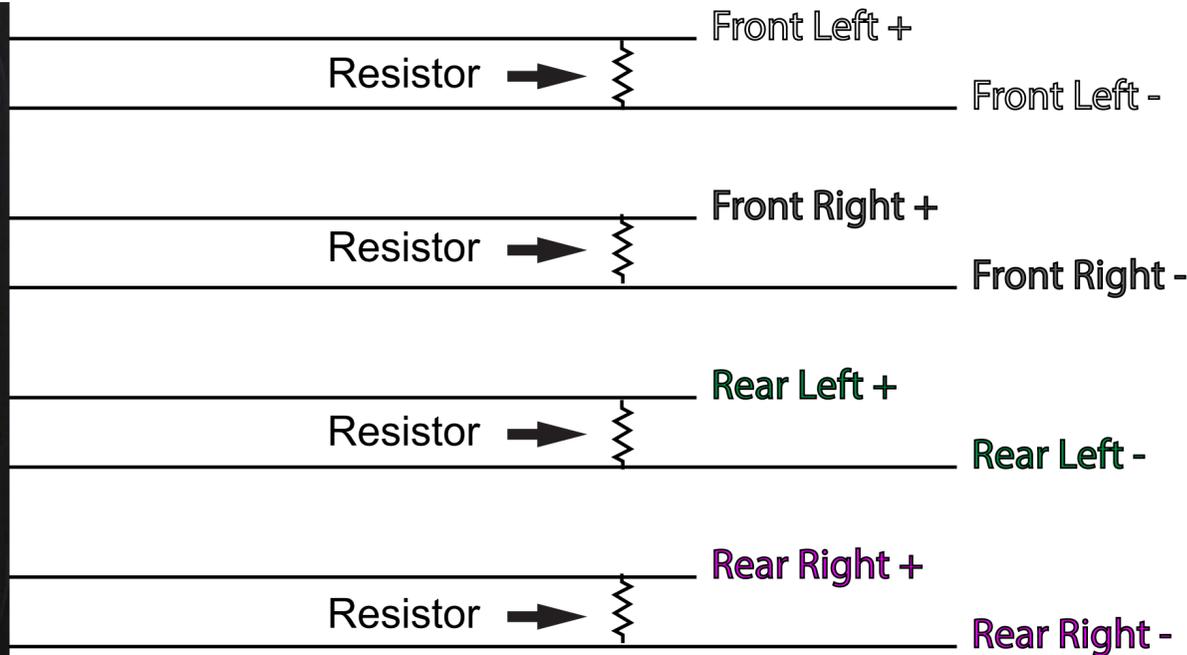
Adding Load Resistors to Chrysler Vehicles

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In order for Chrysler factory head units to output sound, every speaker output must be presented with a load of AT LEAST 35 ohms. If you are installing a line output converter for aftermarket amplifiers in a 2013+ Chrysler vehicle, you must follow this tech brief in order for the head unit to output sound. The following PAC part is required. These come in bags of 5. Please note that these are 33ohm 5 watt resistors. **DO NOT USE 1/4 watt resistors** as they cannot handle the current that the factory head unit outputs.

PAC Part number: LR335

Factory Radio



Connect one resistor in parallel across the positive and negative of each speaker output. Every output **MUST** have a resistor in order for the head unit to output sound. If you **STILL** do not have sound you will need to connect **TWO** resistors in parallel and then connect that across each output.