

LSX1523A
Woofers, Mids and HF Driver Wiring



Rev A
10/20/2008

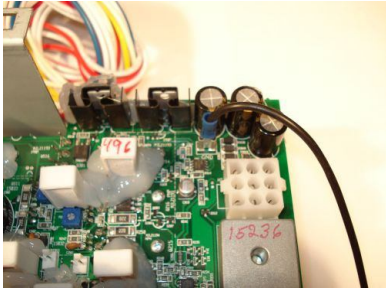
CARVIN
carvinservice.com

View of LSX1523A module and jack plate Connected



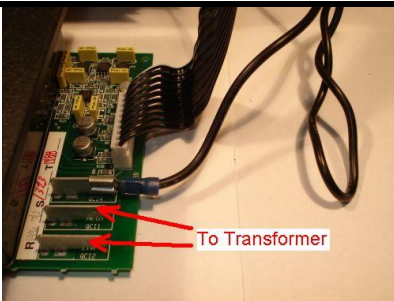
Overview of Module and jack plate assembly
LSX1523A (Active Crossover)

Ground to Module



This Ground cable (black) goes from the module, "picture to the left" to the module in next picture below.

Ground and Ribbon cable

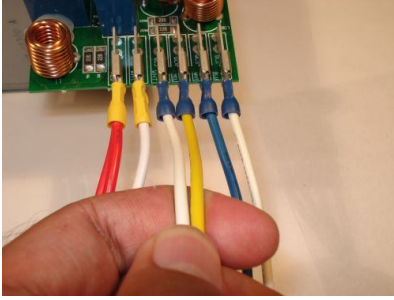


Black wire is the ground.

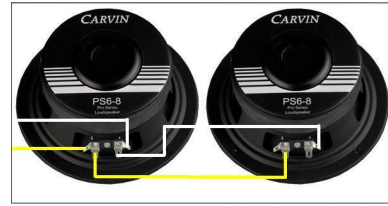
Ribbon cable has a notch on each end, match the notch when you plug it in.

Note: The other 2 pins spade connectors shown in the picture above go to the transformer, they have no polarity.

Connect to MIDs



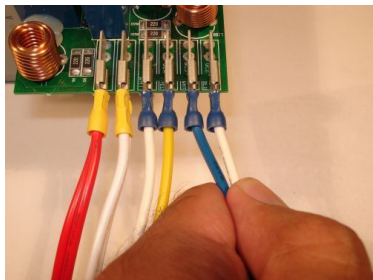
White (-)
Yellow (+)



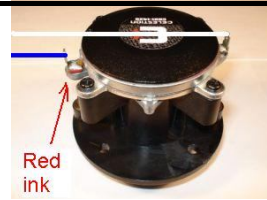
PS6-8

Note: There are 2 mid speakers in the cabinet, parallel to the other speaker. I am holding the two wires in my hand to make it easier for you to see.

Connect to HF Driver



White (-)
Blue (+)

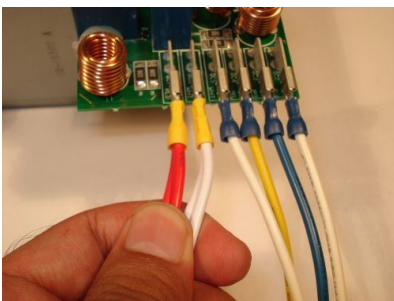


Driver CDX1-1425

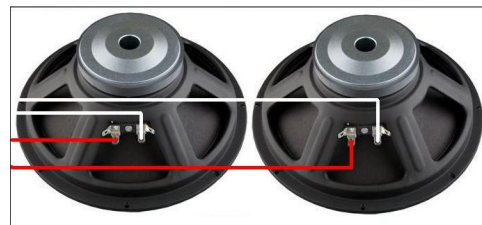
The blue and white Cables go to the Driver HT151-16.

Note: One of the terminals of the HF driver “picture on the right” is labeled in RED ink, on that RED terminal is where you plug in the BLUE cable, the white cable goes to the other terminal on the driver. I am holding the wires in my hand to make it easier for you to see which cables to use.

Connect to Woofers



White (-)
Red (+)



Woofers PS15-8

The red and white cables go to the woofer PS15-8. For a replacement woofer go to carvinguitars.com

For a replacement Woofer, HF Driver or Mid Speaker go to carvinservice.com click on “Parts”, or carvinguitars.com