Strat Blender Wiring

Strat Blender Wiring is a unique and simple way to achieve multiple Strat pickup configurations and tones without drilling holes for switches and push pull pots. It uses a custom made CTS Blender Pot that acts as a True Bypass in the circuit when turned completely clockwise. A regular pot wouldn't work for this application because you would still hear the other pickup bleed through. Here's how it works...

A Standard 5-Way Strat has 1 volume and 2 tones. The Blender wiring has 1 volume, 1 master tone, and a Blender pot. In the neck position you can blend the bridge pickup in as much as you want. In the bridge position you can blend the neck pickup in as much as you want. In positions 2 and 4 you can have all three pickups on at once. The nicest part about it is the fact of it being so user friendly. Everything else seems to be hard to use on the fly.

*Please Note: The Blender pot looks the same as the others and has the part number: 2112367 stamped on the back.

The three black wires close together on the left are the pickup ground wires.

