Model: PRS Modern Eagle V

> Pickup Cavity Ground Wires Bridge Middle Ground Pickup Black Wire Volume Middle Pickup Solder pickup Red cavity ground wires to pot casing 1.5 MOhm .033 uF 230kOhm Treble Pickup To Output Jack 30kOhm Hot Pushpull Bass 820pF Tone Pickup 230kOhm *Solder bass pickup red and orange Black to treble pickup harness shielding *Solder treble pickup harness shielding to volume pot casing

Note Pickup shape is just for reference.
All pickups using this diagram
shall be oriented in this manner.

Bass (Neck) Pickup		
North	$\bigcirc \circ \circ$	
South	$\bigcirc \circ \ominus \ominus \ominus \ominus \circ \circ \bigcirc$	\ni
	Middle Pickup	
North	000000	
Treble (Bridge) Pickup		
South	$ (\circ $	
North	$\bigcirc \circ \ominus \ominus \ominus \ominus \circ \ominus$	\rightarrow
Bridge location		

Operating Instructions

5-Way Blade Switch

Position 1 (down) - Treble Pickup

Position 2 - Treble and Middle Pickups

Position 3 (middle) - Middle Pickup

Position 4 - Middle and Bass Pickups

Position 5 (up) - Bass Pickup

Mini-Toggle Switches

Down - Humbucker Mode

Up - Single Coil Mode

Push-Pull Tone Pot

Down - No changes

Up - Adds Treble and Bass Pickups to Active Circuit and sends to output in addition to 5-way bladeswitch pickup selection(s)

