

Lollar[®]

TACOMA, WA **PICKUPS**

Humbucker Wiring

4 Conductor Lead Wire
Single Humbucker - Series and Parallel Wiring
Tone Control

Use of a DPDT switch allows the two coils to be run in **parallel** (when the switch or push-pull pot is in the up position) and **series** (when the switch or push-pull pot is in the down position).

Series wiring offers a traditional humbucker voicing with a fuller and smoother sound with more output. The parallel wiring offers a tighter, punchier response reminiscent of a single coil (but still hum-canceling).

Four Conductor Lead Wire Color Coding

- **Black** - slug coil start - hot
- **White** - slug coil end - tap
- **Red** - screw coil end - tap
- **Green** - screw coil start - ground
- *Braided shield combined with green* - ground

