

# Lollar<sup>®</sup>

TACOMA, WA PICKUPS

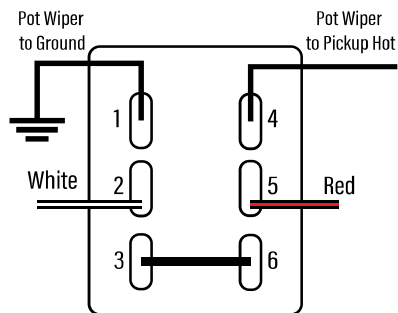
## 70s SR Bass Pickups

4 Conductor Lead Wire  
Single Pickup - Series and Parallel wiring

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

### Lollar's Preferred Wiring

This reverses the layout so the series combination is used in the down position of the switch position as the default, and the up position is the coils combined in parallel.



Series wiring offers a fuller and smoother sound with more output, like the feel of other humbucker designs. The parallel wiring is closer to how the original StingRay pickups were wired, and offers a tighter, punchier response reminiscent of a single coil (but still hum-canceling) that works well with an external preamp for further EQ shaping.

