

Seymour Duncan®

Wiring Diagram for Pickup Models:

APH-1, SH-PG1, SH-1, SH-2, SH-3, SH-4,
SH-5, SH-6, SH-8, SH-10, SH-11, SH-12,
SH-13, SH-14, SH-55, TBAPH-1, TBPG-1,
TB59-1, TB-4, TB-5, TB-6, TB-10, TB-11,
TB-12, TB-14, PATB-1, PATB-2, PATB-3

Congratulations on your purchase of a fine, hand-built, Seymour Duncan electric guitar pickup! Installing this pickup in your guitar isn't rocket science. And, if you're already handy with tools, it'll be a snap for you—and fun too! But if you have no experience handling red-hot soldering irons, you'd be well advised to take your new pickup and your trusty guitar to a qualified guitar tech.

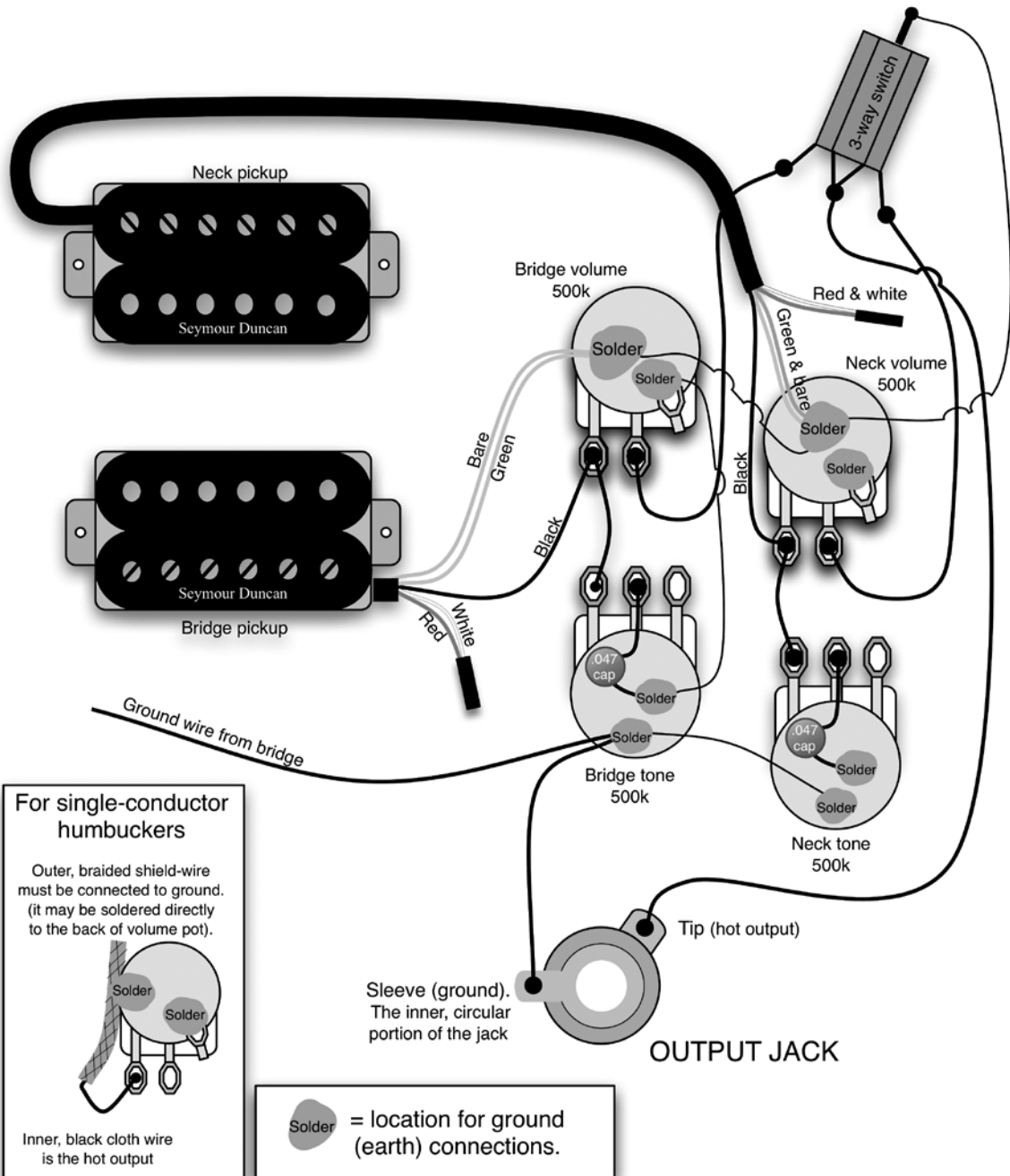
The basic steps for installation include:

1. Remove the strings from your guitar.
2. Remove the back plate and flip it over.
3. De-solder the original pickup's wires from the controls and make sure to remember where they were connected.
4. Remove the original pickup from the pickup cavity.
5. Put the Seymour Duncan pickup into the pickup cavity.
6. Tin the wires from the Seymour Duncan pickup, and then solder them into place.
7. Replace the back plate.
8. Re-string your guitar and adjust the pickup height so that your new pickup is set between 1/8" and 1/16" from the strings (when they are pressed down at the highest fret on the neck).

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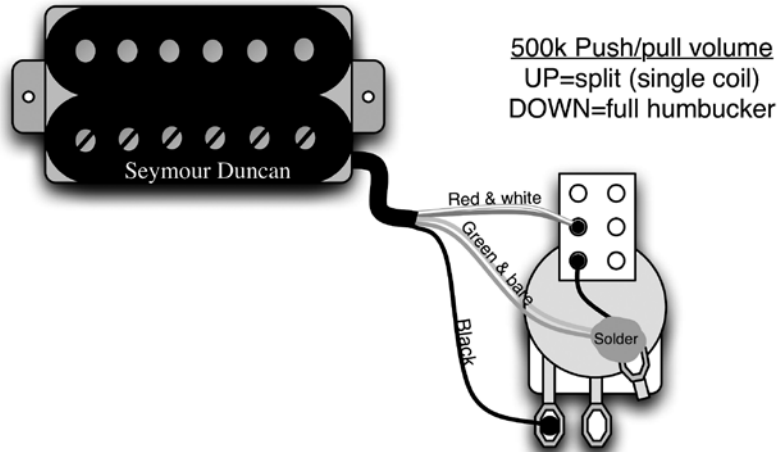
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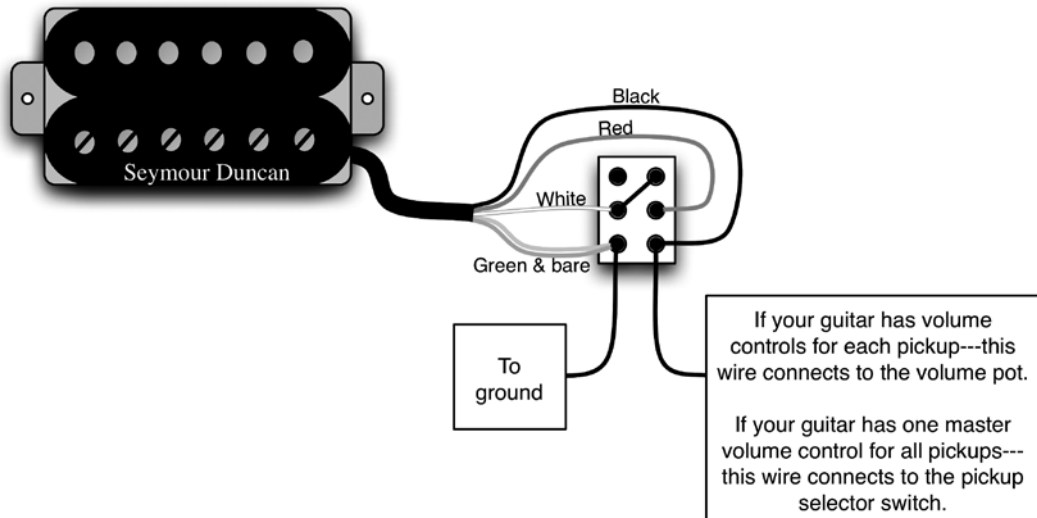


Additional Wiring Options

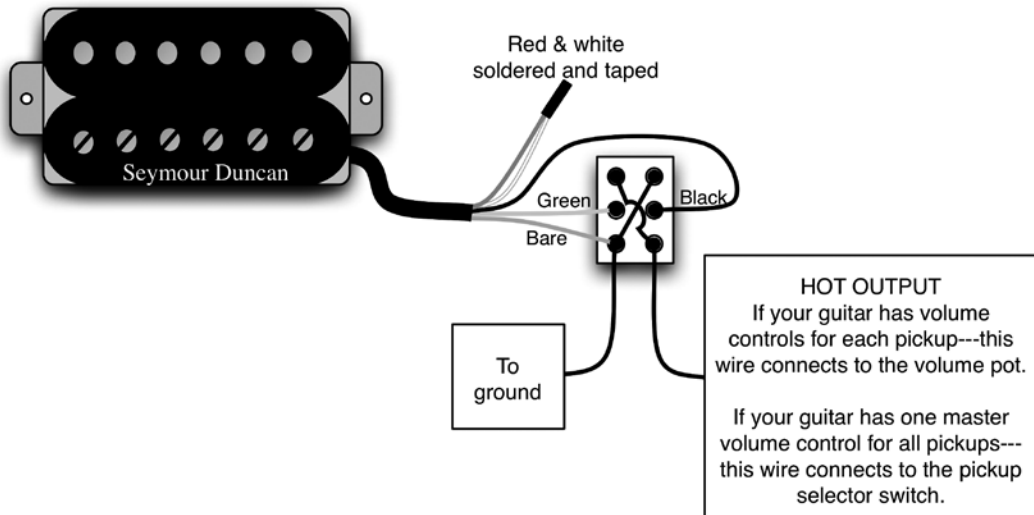
Coil Splitting



Series/Parallel (with Push/Pull) Series/Split/Parallel (with on/on/on mini-toggle)



Phase Switching



We're not just pickups anymore. Seymour Duncan also makes super cool stomp boxes. And our sister company, D-TAR, is turning out some really hip products for serious acoustic guitarists (d-tar.com).