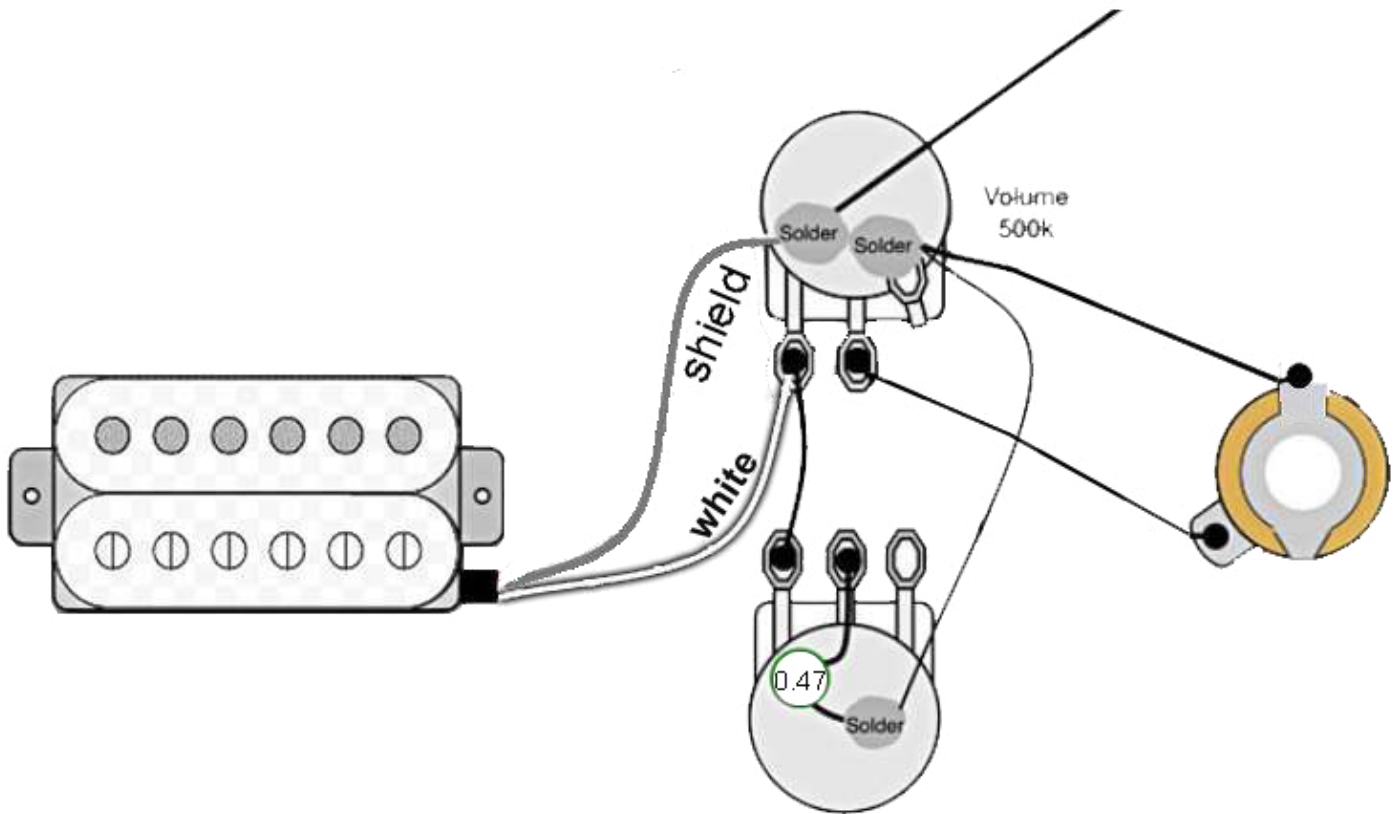


HUM – 2B6

Humbucker pickup



Humbucker pickup HUM-2B6 come with braided, (2) two-conductor wiring and are fully wax potted to eliminate any chance of microphonic feedback. The hum is cancelled out by the two different coil directions. Especially designed for use in neck and bridge positions. Powerful solid sound for great overall tone.



Installation and Wiring Diagram

1. Remove the strings and the back plate from your guitar.
2. De-solder the wires from the controls and remove the old pickup's.
3. Put the TAP humbucker pickup into the pickup cavity and solder the wires.
4. Replace the back plate and restring your guitar.
5. Adjust the pickup height.

Your pickup should be between 2.5 mm and 3.5mm from the strings when the strings are pressed down at the highest fret.

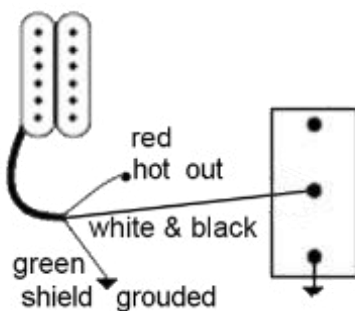
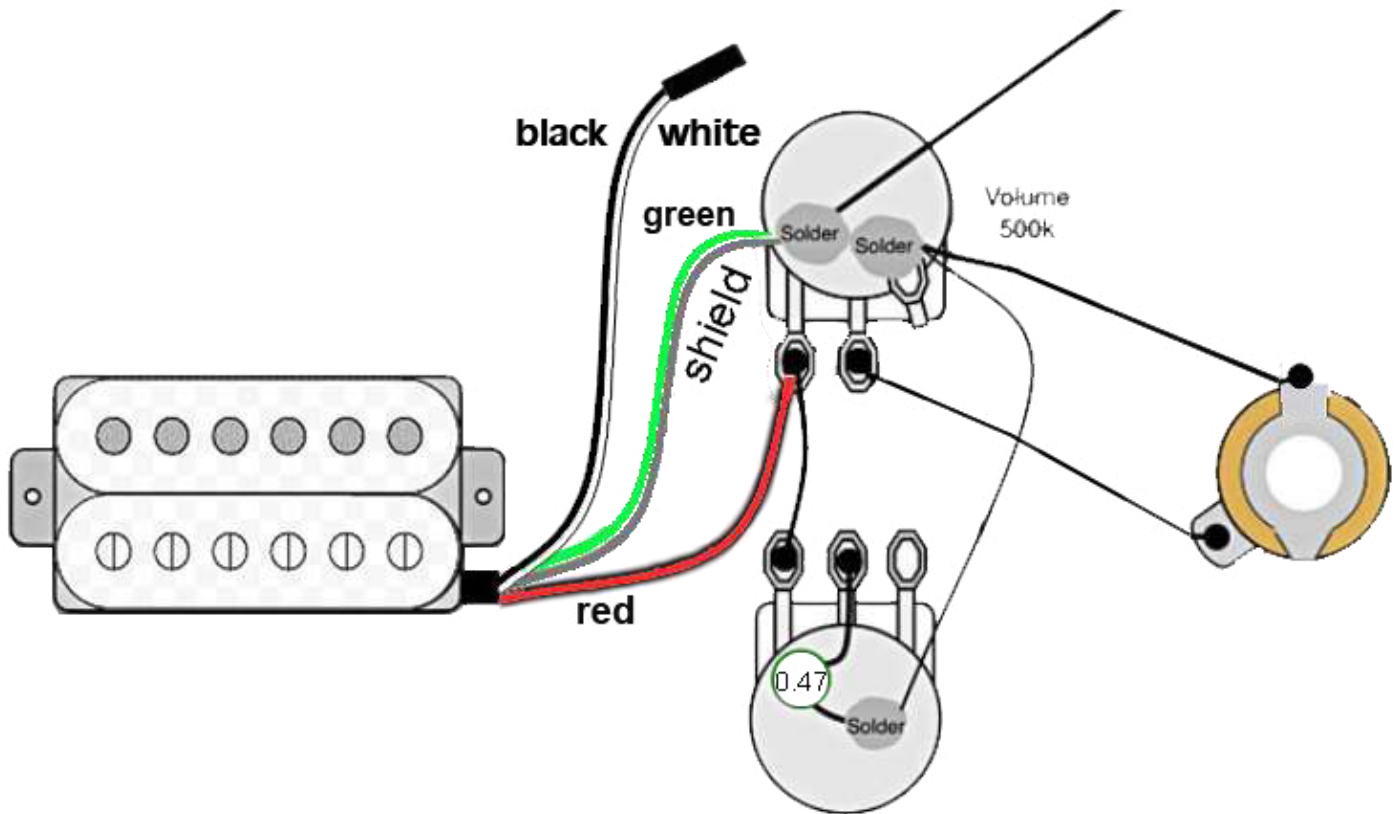
Output: 10.4Kohm (5.2 & 5.2)
with ceramic magnet

HUM - 4B6

Humbucker pickup



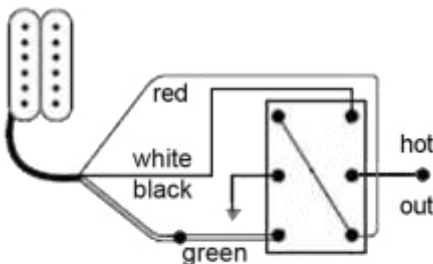
Humbucker pickup HUM-4B6 come with braided, (5) five-conductor wiring and are fully wax potted to eliminate any chance of microphonic feedback. The hum is cancelled out by the two different coil directions. Especially designed for use in neck and bridge positions. Powerful solid sound for great overall tone.



COIL SPLITTING

Coil-splitting is a wiring option that “shuts off” one coil, resulting in a single-coil Strat-like tone.

To switch from series to split, use the diagram below (hum-canceling will be lost when you switch to split mode).



OUT OF PHASE WIRING (only for one coil)

Out of Phase wiring is the electrical linking the coil by the sdp switch.

The signal polarity will reverse when will swapping cables of a coil.

Usually the low frequencies are canceled and the result is a thin and nasal sounding tone.