JAZZ BASS

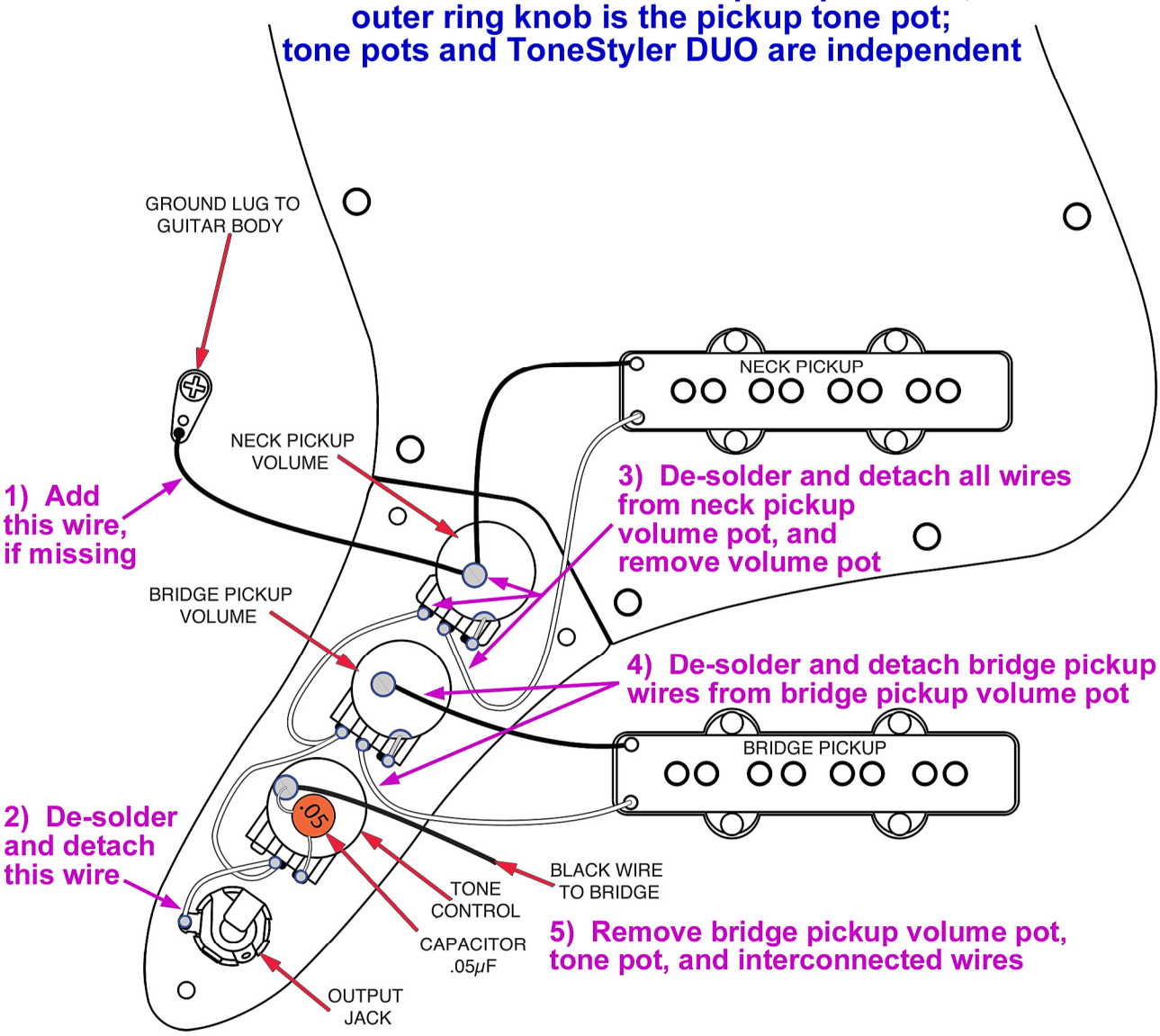
WIRING ASSEMBLY

OPTION F

Stacked Volume/Tone knobs for Neck & Bridge Pickups - ToneStyler

**Replace neck PU volume pot with dual-concentric pot;
replace bridge PU volume pot with dual-concentric pot;
replace master tone pot with ToneStyler BASS DUO SIX**

**Inner stacked knob is the pickup volume;
outer ring knob is the pickup tone pot;
tone pots and ToneStyler DUO are independent**



(OVER)

JAZZ BASS

WIRING ASSEMBLY

OPTION F

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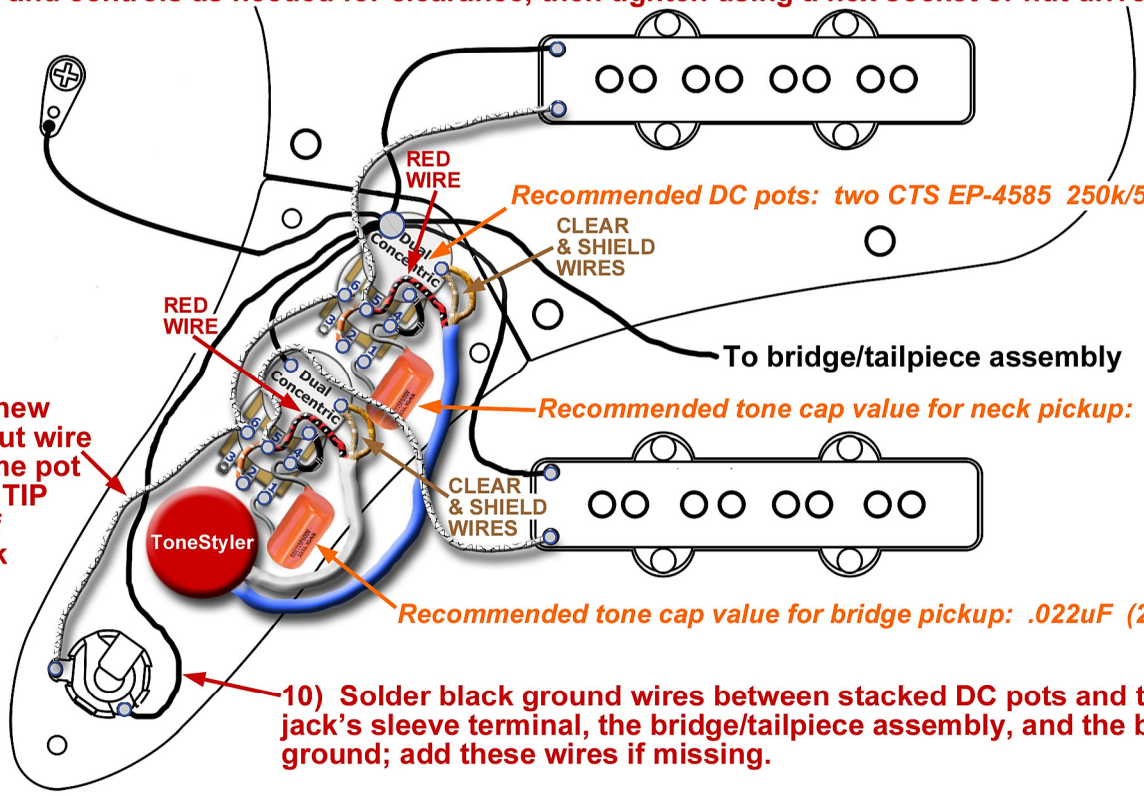
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6) Zoom PDF image for best view of all wiring. Use 26g~28g stranded copper hookup wire; heavier wire will cause problems.

7) To allow room to work, don't mount the ToneStyler to the control plate until after wiring both of the dual-concentric volume/tone pots, capacitors, ToneStyler DUO cables, pickups and grounds, as shown.

8) To start, install both dual-concentric pots loosely in the plate, so they may be rotated as needed to solder terminals. During installation, test-fit the assembled plate, and re-adjust positions of wiring, capacitors and controls as needed for clearance, then tighten using a hex socket or nut driver.



9) Solder new white output wire from volume pot outputs to TIP terminal of output jack

10) Solder black ground wires between stacked DC pots and the output jack's sleeve terminal, the bridge/tailpiece assembly, and the body ground; add these wires if missing.