JAZZ BASS

WIRING ASSEMBLY

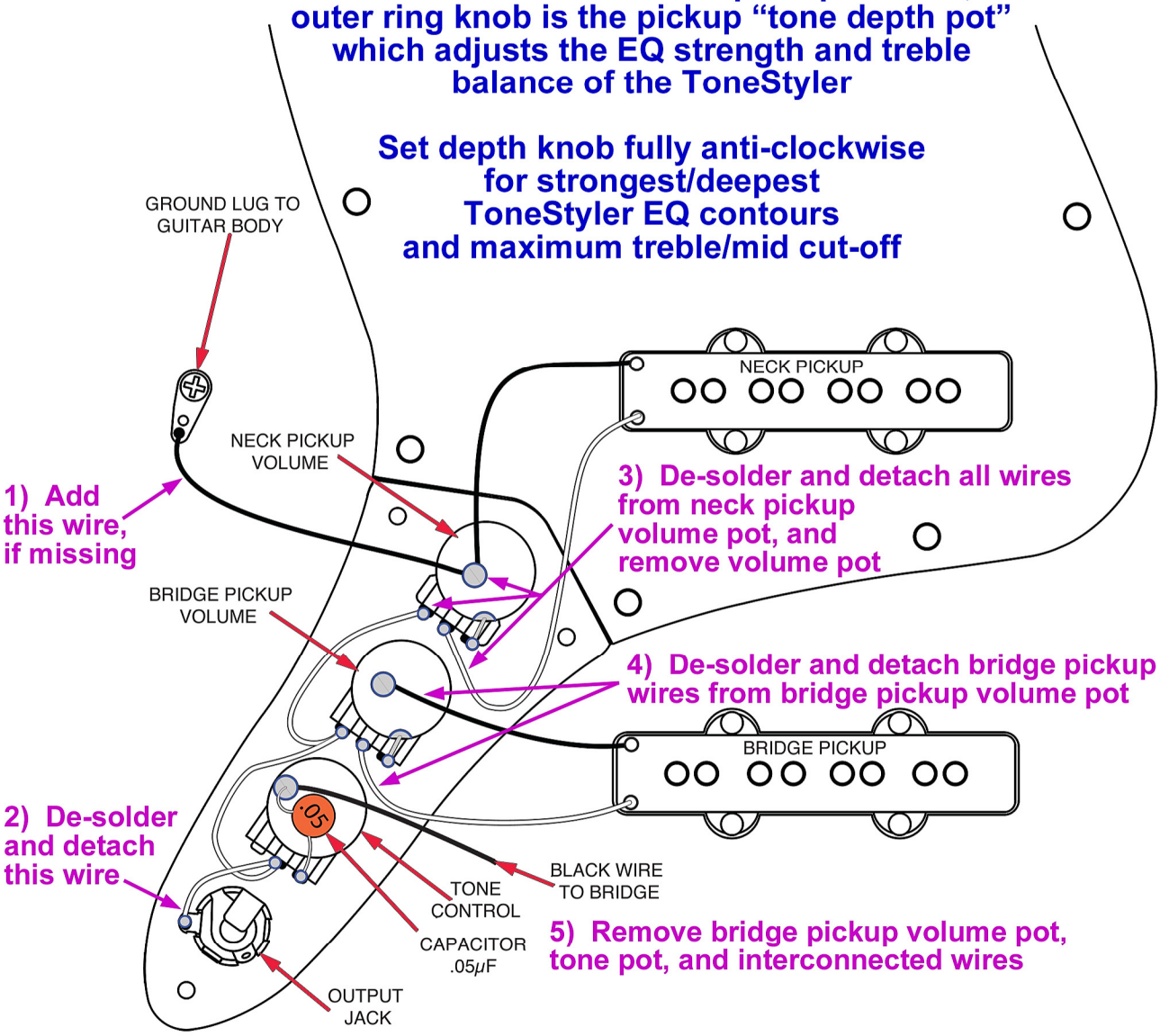
OPTION G

Stacked Volume/Depth 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 depth pot"
which adjusts the EQ strength and treble
balance of the ToneStyler**

**Set depth knob fully anti-clockwise
for strongest/deepest
ToneStyler EQ contours
and maximum treble/mid cut-off**



(OVER)

JAZZ BASS

WIRING ASSEMBLY

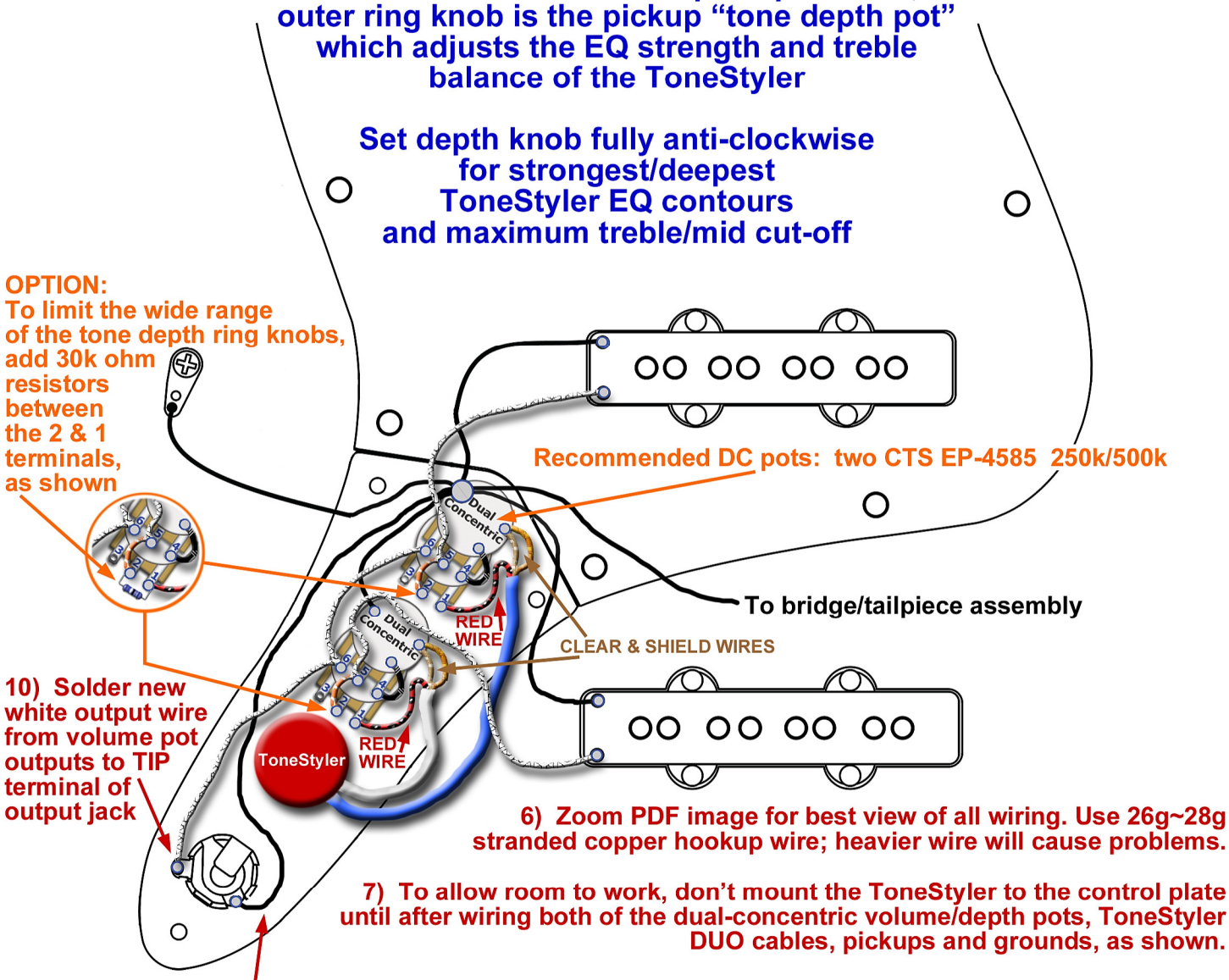
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6) Zoom PDF image for best view of all wiring. Use 26g~28g stranded copper hookup wire; heavier wire will cause problems.

7) To allow room to work, don't mount the ToneStyler to the control plate until after wiring both of the dual-concentric volume/depth pots, 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 and controls as needed for clearance, then tighten using a hex socket or nut driver.

9) Solder black ground wires between stacked DC pot cases and the output jack's sleeve terminal, the bridge/tailpiece assembly, and the body ground; add all ground wires if missing.