

To wire in Varitone, solder white to the positive leg on the jack and the black wire to the ground. If you have a side jack or the jack is not near the Varitone, follow the wires from the jack and solder the Varitone in at those points.

To replace a tone control with the Varitone, unsolder the wires leading from volume to the tone control as well as the wire that goes to the jack. Replace that with a wire from the volume straight to jack. Then wire in the Varitone as stated above.

Wiring in the pickups:

For a system with a single volume control (P bass, EBO) solder the positive of the pickup to the unused middle leg of the volume pot and it's negative-ground to the back of the pot. For dual volumes, do the same thing for each pickup.

For concentric volumes, with the pot back side up, the two unused middle legs is where the pickups' positives go. The one that is above (nearest the control plate or mounting) is the outer ring of the knob, and the one below is the middle knob of the concentric. Solder the pickups' ground to the back of the pot. Then the ground wire needs to be soldered to the wire coming from the bridge, OR the bridge wire is soldered to the grounding plate (if there is one) with the ground wire from the harness going to the grounding plate.

Any questions, call me at 415 573 8545 cell and I'll be glad to walk you through it.

Thanks,

David
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