HOFFMAN AB763 CIRCUIT
with 6G16 VIBROVERB TREMOLO

PREAMPS and REVERB

To PHASE INVERTER

Red dashed lines indicate under board jumpers
HOFFMAN AB763 CIRCUIT
with 6G16 VIBROVERB TREMOLO
POWER AMP, TREMOLO, and POWER SUPPLY

TREMOLO NOTES
NOTE 1: Change to 0.022uF for slower speed.
NOTE 2: Cap not shown on original Hoffman layout.
NOTE 3: Change to 100K-220K for stronger tremolo.
NOTE 4: Change to 0.047uF for stronger tremolo.

Connect filament CT to chassis or use artificial CT IAW Hoffman layout.