

13. Connect a 2-1/2" length of green hook-up wire from pin 4 of S01 (NS) to lug 4 of TS2. (S). Fig. 3.
14. Connect a 3" length of green hook-up wire from pin 4 of S01 (S) to pin 3 of S03. (S). Fig. 4.
15. Connect a 2" length of red hook-up wire from lug 2 of C-16-17 (NS) to lug 5 of TS2. (NS). Fig. 4.
16. Thread a 2" length of #20 bus-bar through pin 2 of S02, through GL2, through pin 7 of S03, through the center shield of S03, then through pin 4 of S03. Fig. 4. (S at all but center post and GL2).
17. Connect a 2-1/4" length of red hook-up wire from pin 5 of S02 (NS) to pin 6 of S01. (NS). Fig. 4.
18. Connect a 4" length of red hook-up wire from lug 2 of C16-17 (NS) to pin 6 of S03. (NS). Fig. 4.
19. Connect a 4-1/2" length of blue hook-up wire from pin 5 of S03 (NS) to lug 1, front wafer, of SW1. (S). Fig. 3. Route this lead between L1 and L2 and keep clear of chassis by 1/4".
20. Connect a 2-3/4" length of red hook-up wire from pin 6 of S03 (NS) to the lug of L2 which is nearest to the chassis. (NS). Fig. 3.
21. Connect a short length of #20 bus-bar wire from the bottom lug of coil L1 to the bottom lug of coil L2. These are the lugs nearest to the chassis. (S at L2 only). Fig. 3.
22. Connect a 15,000 ohm 1/2 watt resistor R4 (Brown-Green-Orange) from lug 1 to lug 2 of L1. (S at bottom lug of L-1 only).
23. Connect a 2-1/4" length of blue hook-up wire from the remaining lug of L1 (S) to lug 2, front wafer, of SW1 (S). Fig. 3.
24. Connect a 3" length of blue hook-up wire from the remaining lug of L2 (S) to lugs 3 and 4, front wafer, of SW1. (S). Fig. 3.
25. Thread a 2" length of #20 bus-bar wire through GL1 (NS), through pin 3 of S01, (S), through the center shield post of S01 (S), then through pin 2 of S01. (S). Figure 4.
26. Connect the lead, which has been soldered to the rotorlug of C1 to GL4. (S). Fig. 2.
27. Connect a 2" length of blue hook-up wire from the lug of L3 which is nearest the chassis (S), to lug 2, rear wafer, of SW1. (S). Route this lead through the 1/2" hole between coils L3 and L4, keep wire clear of hole edge. Figures 2 and 3.
28. Connect a 3-1/2" length of yellow hook-up wire from the lug of L4, which is nearest to the chassis (S), to lugs 3 and 4, rear wafer of SW1. (S) Figures 2 and 3.