



INSTALLATION INSTRUCTIONS: OPTIONAL FOOTSWITCH FOR MODELS 175 & 176

1. Turn power on/off switch to off and disconnect power cord from power source.
2. Remove "cover-base trim" foot end of table, retain both cover & hardware for reinstallation.
3. Remove hole plug from foot end of base and discard.
4. String footswitch cable through hole in base (ref. Fig. #1). NOTE: Orientation of cable, (9)-circuit cap of cable should be to the inside of base.
5. Position cable such that the outer jacket projects about 1"-2" inside base and install strain relief bushing, provided with kit.
6. Connect nine (9) circuit cap of footswitch cable to plug of base harness.
7. Remove #10-32 hex nut from grounding stud. Connect "green" ground lead of footswitch cable to grounding stud. Reinstall #10-32 hex nut.
8. Install "cover-base trim" to base. Use removed hardware in step #2.
9. String cable through bracket-strain relief, footswitch end (See Fig. #3). NOTE: Orientation of bracket.
10. Position cable such that the outer jacket projects about 1/2" inside bracket and install strain relief bushing, provided with kit.
11. Using (2) #10-24x3/8 taptite screws & (2) #10 L'washers, provided with kit, mount the strain relief bracket in footswitch (See Fig. #3).
12. Connect wire leads of footswitch to footswitch cable leads at connector joints. NOTE: Refer to Fig. #2 for wire connections at footswitch.
13. Mount "wire cover" provided with kit, to footswitch using (7) #10-24x3/8 self tapping screws, also provided with kit (See Fig. #3).
14. Plug power cord into power source.
15. Turn on/off switch to on.
16. Test footswitch functions to verify proper operations of table.

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FIGURE #1

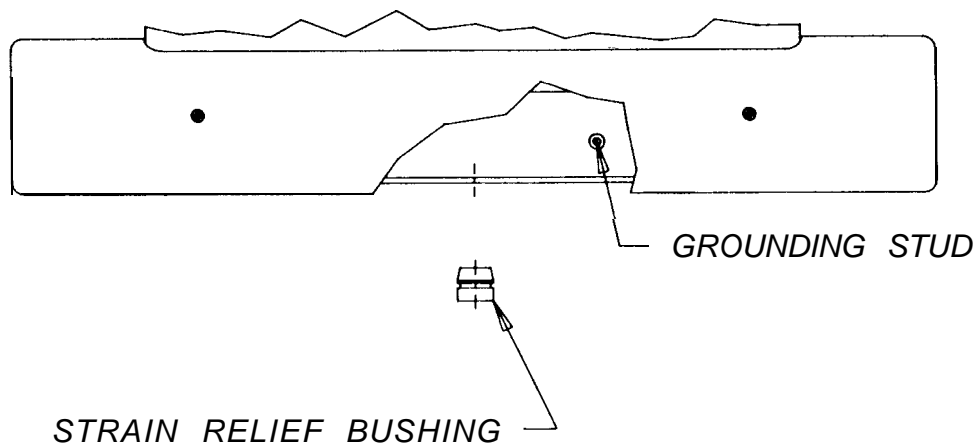
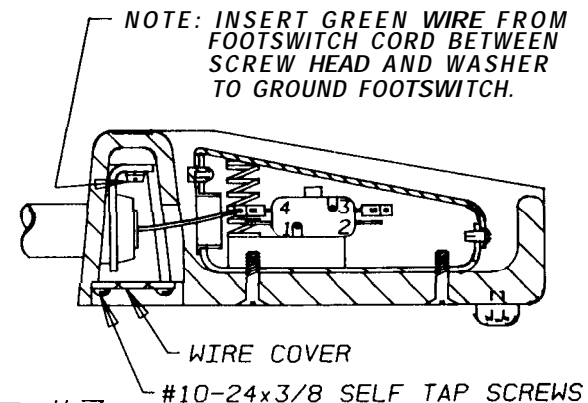


FIGURE #3



REMOTE FOOTSWITCH

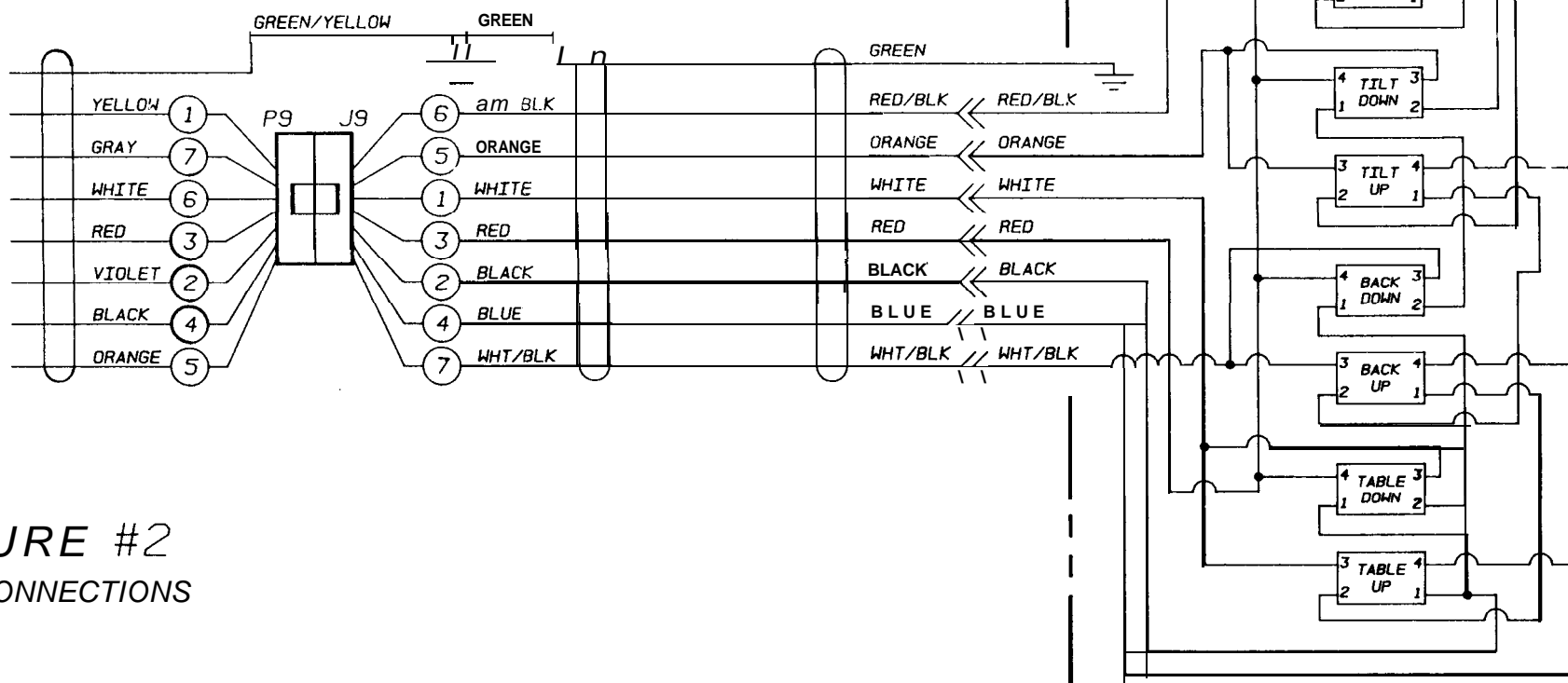


FIGURE #2
WIRE CONNECTIONS