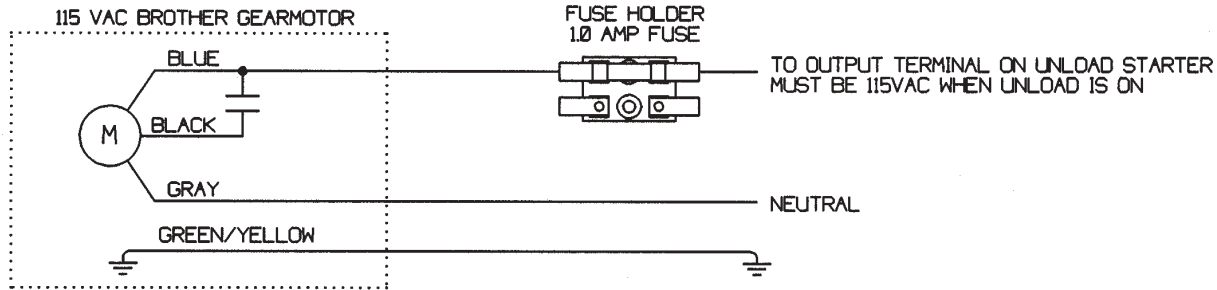


Fuse Installation Sheet Pneg-1172

230 VAC 1 PHASE AND 3 PHASE 60 HZ DRYERS



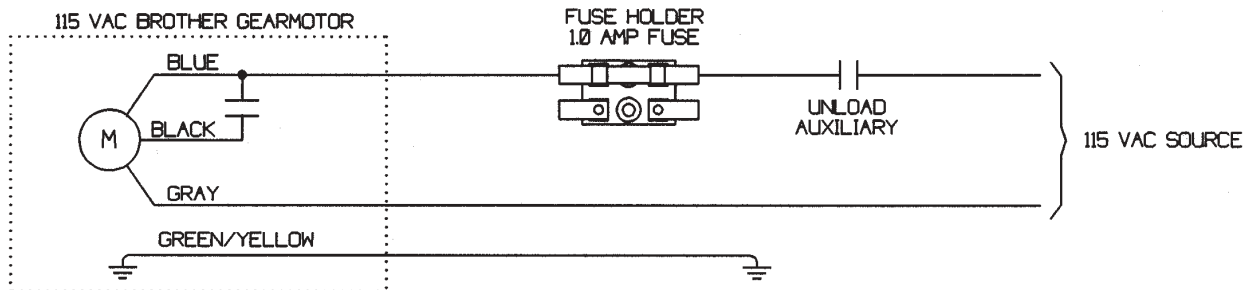
115 VAC MOTOR HOOKUP

1. CONNECT BLUE TO LINE
2. CONNECT GRAY TO NEUTRAL
3. CONNECT GREEN/YELLOW TO GROUND

CONTROL BOX HOOKUP

1. MOUNT FUSE HOLDER
2. INSTALL ONE 1.0 AMP FUSE
3. CONNECT BLUE MOTOR WIRE TO ONE END OF FUSE HOLDER
4. CONNECT OTHER END OF FUSE HOLDER TO OUTPUT OF UNLOAD STARTER (OUTPUT MUST BE 115VAC TO NEUTRAL).
5. CONNECT GRAY MOTOR WIRE TO NEUTRAL LUG.
6. CONNECT GREEN WIRE TO GROUND LUG.

460 VAC 3 PHASE 60 HZ DRYERS



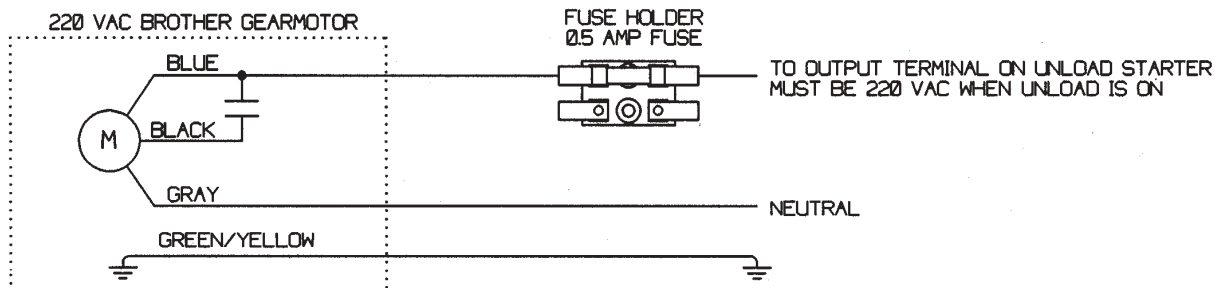
115 VAC MOTOR HOOKUP

1. CONNECT BLUE TO LINE
2. CONNECT GRAY TO NEUTRAL
3. CONNECT GREEN/YELLOW TO GROUND

CONTROL BOX HOOKUP

1. MOUNT FUSE HOLDER
2. INSTALL ONE 1.0 AMP FUSE
3. CONNECT BLUE MOTOR WIRE TO ONE END OF FUSE HOLDER
4. CONNECT OTHER END OF FUSE HOLDER TO UNLOAD STARTER AUXILIARY.
5. CONNECT AUXILIARY TO 115 VAC SOURCE
6. CONNECT GRAY MOTOR WIRE TO NEUTRAL OF 115 VAC SOURCE
7. CONNECT GREEN WIRE TO GROUND LUG.

380 VAC 50/60 HZ 3 PHASE DRYERS



220 VAC MOTOR HOOKUP

1. CONNECT BLUE TO LINE
2. CONNECT GRAY TO NEUTRAL
3. CONNECT GREEN/YELLOW TO GROUND

CONTROL BOX HOOKUP

1. MOUNT FUSE HOLDER
2. INSTALL ONE 0.5 AMP FUSE
3. CONNECT BLUE MOTOR WIRE TO ONE END OF FUSE HOLDER
4. CONNECT OTHER END OF FUSE HOLDER TO OUTPUT OF UNLOAD STARTER (OUTPUT MUST BE 220 VAC TO NEUTRAL).
5. CONNECT GRAY MOTOR WIRE TO NEUTRAL LUG.
6. CONNECT GREEN WIRE TO GROUND LUG.