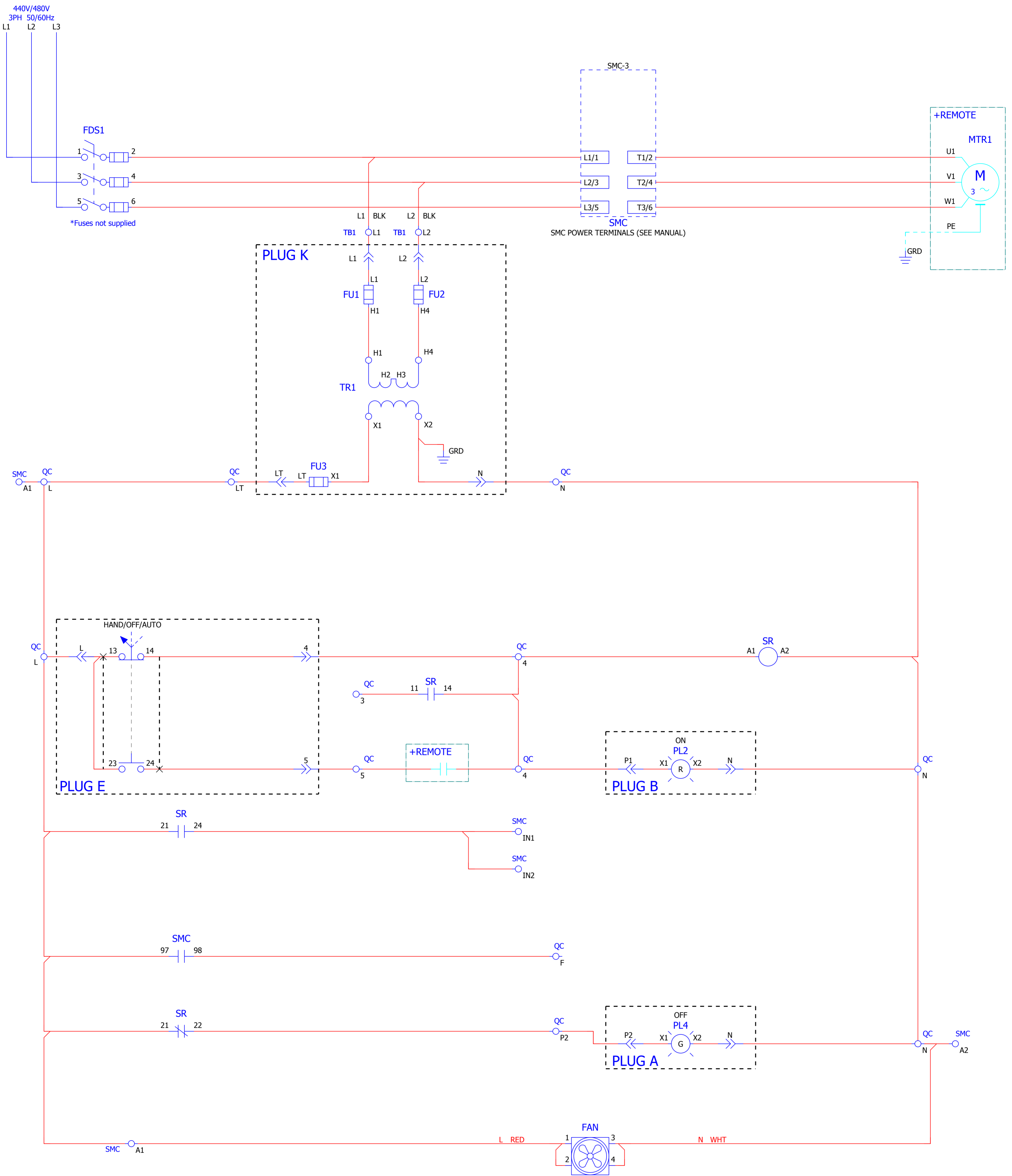


152C-D13JBD-J20-3-4RG-6P



NOTES:

- 1 USE 75°C CU WIRE ONLY
- 2 LINE FUSES SUPPLIED BY CUSTOMER WHEN DISCONNECT SWITCH IS SUPPLIED. REFER TO NEC WHEN SELECTING SHORT CIRCUIT PROTECTION
- 3 ADDITIONAL CONTROL CIRCUIT OVERCURRENT PROTECTION REQUIRED FOR NON-COMBINATION STARTERS. REFER TO NATIONAL ELECTRIC CODE.
- 4 DIP SWITCH DEFAULT FACTORY SETTINGS

| | |
|------|-------|
| 1= O | 9= O |
| 2= I | 10= O |
| 3= O | 11= I |
| 4= O | 12= O |
| 5= I | 13= O |
| 6= O | 14= O |
| 7= O | 15= I |
| 8= O | 16= O |

| Wire Connector Torque | |
|------------------------|------------------------|
| Line Terminal (Lb.In.) | Load Terminal (Lb.In.) |
| 275 | 200 |

| | |
|--|--|
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| | S.O. |
| Title: SMC COMBO | |
| CATALOG NO. 152C-D13JBD-J20-3-4RG-6P | |
| Drawn by: AUTO_GEN | Date: 12/22/17 |
| Sheet: 1 of 2 | Ver: 00 |
| Size: D | |