# 150C-D48JCD-4GR-6XP

550V/600V
3PH 50/60Hz
L1 L2 L3

SMC-3
L1/1 T1/2
L2/3 T2/4
L3/5 T3/6
SMC
SMC POWER TERMINALS (SEE MANUAL)

+REMOTE
MTR1
U1
V1
W1
PE
M
3
GRD

L1 BLK L2 BLK
TB1 L1 TB1 L2

PLUG K
L1 L2
L1 L2
FU1 FU2
H1 H4
H1 H2
TR1
X1 X2
GRD

SMC A1 QC L
QC LT LT FU3 X1
N
QC N

QC L
QC 4
SR A1 A2
QC 3 SR 11 14
QC 5 +REMOTE QC 4
ON PL2 P1 X1 G X2 N
PLUG B
QC N

SR 21 24
SMC IN1
SMC IN2

SMC 97 98 QC F

SR 21 22 QC P2
OFF PL4 P2 X1 R X2 N
PLUG A
QC N SMC A2

SMC A1
L RED
FAN 1 2 3 4
N WHT

## NOTES:

1. USE 75ºC 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.) |
| 375 | 375 |

Rockwell Automation

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**Title:** SMC NON COMBO

**S.O.**

**CATALOG NO.** 150C-D48JCD-4GR-6XP

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