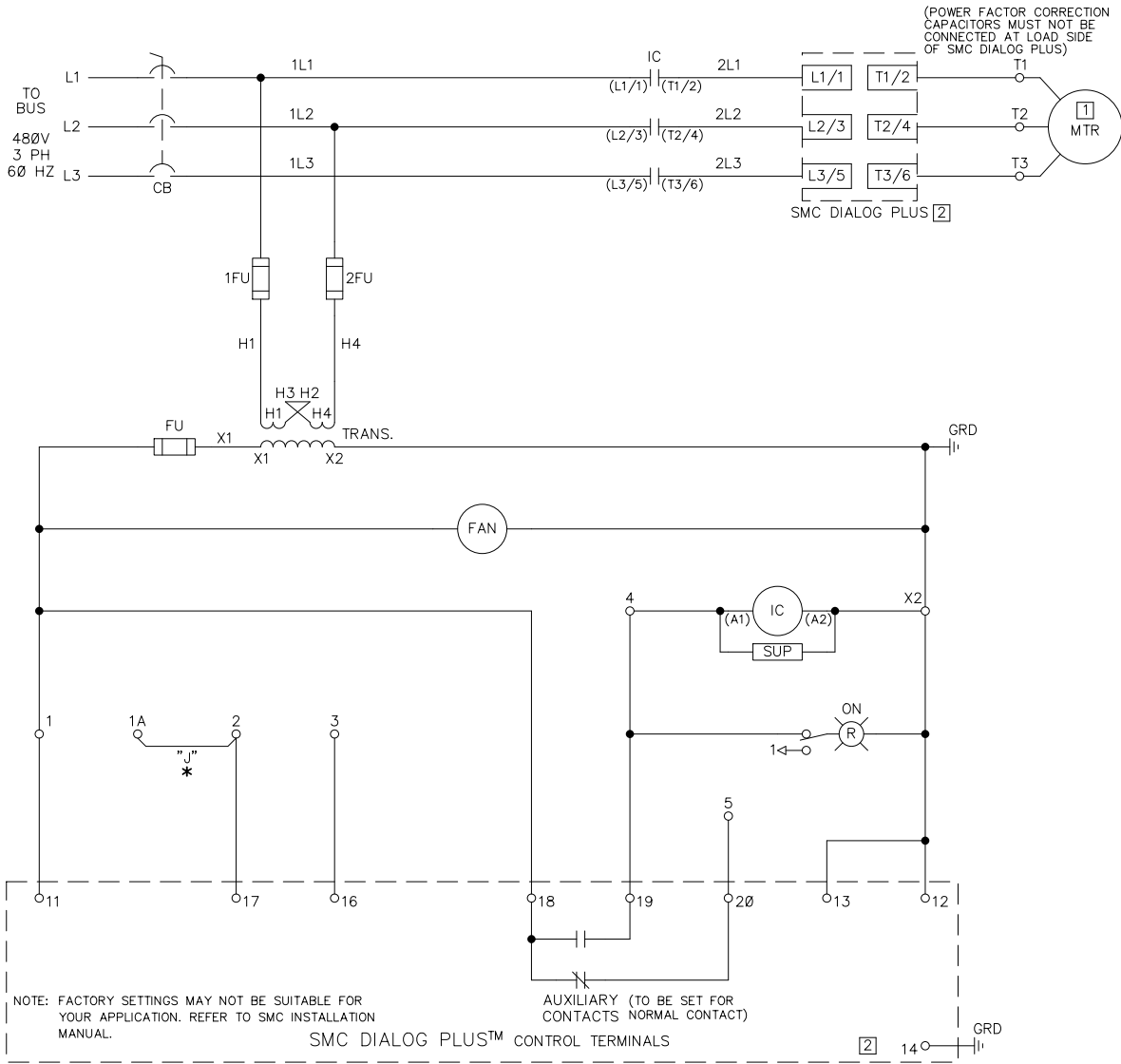


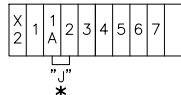
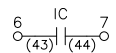
A
B
C
D
E
F
G
H



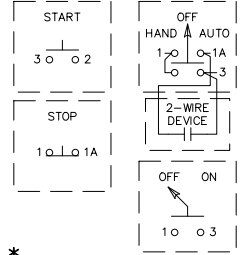
(POWER FACTOR CORRECTION CAPACITORS MUST NOT BE CONNECTED AT LOAD SIDE OF SMC DIALOG PLUS)

NOTE: FACTORY SETTINGS MAY NOT BE SUITABLE FOR YOUR APPLICATION. REFER TO SMC INSTALLATION MANUAL.

SMC DIALOG PLUS™ CONTROL TERMINALS



CONTROL DEVICE WIRING (CUSTOMER SUPPLIED)



* REMOVE JUMPER "J" FROM BETWEEN TERMINALS 1A AND 2 BEFORE WIRING ANY SELECTOR SWITCH.

THE CIRCUIT IS TYPICAL OF A 35 AMP BUL 2155G SMC UNIT WITH TRANSFORMER CONTROL OPTIONS:

- 1 480/120V CONTROL TRANSFORMER WITH PRIMARY FUSES
- 1 'ON' PUSH-TO-TEST PILOT LIGHT (RED)
- 1 BUL 100 ISOLATION CONTACTOR
- 1 N.O. AUXILIARY CONTACT ON THE ISOLATION CONTACTOR
- 1 N.O. AUXILIARY CONTACT ON THE CIRCUIT BREAKER

NOTES

- [1] REMOTE DEVICE
- [2] BULLETIN 150 SOLID STATE MOTOR CONTROLLER. REFER TO SMC USER MANUAL FOR APPLICATION DATA.
- [X] THIS IS AN EXTERNAL CIRCUIT BREAKER AUXILIARY AND SHOULD NOT BE USED FOR BREAKER TRIP INDICATION.

A COMPLETE AND ACCURATE REPRESENTATION OF THE CIRCUIT DEPENDS ON THE SIZE AND OPTIONS ORDERED.

References		BUL. 2155G 35 AMP	
Revision	Release	Dimensions Apply Before Surface Treatment	Dimensions in Inches Tolerances Unless Otherwise Specified
1	08/20/01	2 Place Decimal ± .02	3 Place Decimal ± .005
		Angles ± 1	
Refer. Book		Dr.	Date
		Chkd.	Date
		Appd.	Date

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Sheet 1 Of 1

Dwg Size C 2155GWB005

P.C.P. AutoCAD