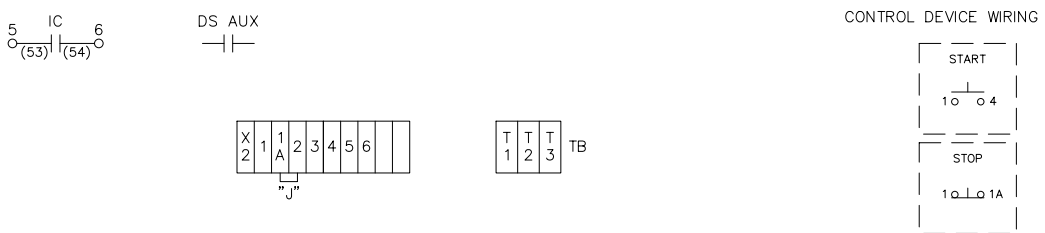


(POWER FACTOR CORRECTION CAPACITORS MUST NOT BE CONNECTED AT LOAD SIDE OF SMC-2)

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

SMC-2™ CONTROL TERMINALS



THE CIRCUIT IS TYPICAL OF A 5 AMP BUL 2154E SMC UNIT WITH TRANSFORMER CONTROL

- OPTIONS:
- A 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 DISCONNECT SWITCH

NOTES

- [1] REMOTE DEVICE
- [2] BULLETIN 150 SOLID STATE MOTOR CONTROLLER. REFER TO SMC USER MANUAL FOR APPLICATION DATA.

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

References		BUL. 2154E 5 AMP		
Revision		Dimensions Apply Before Surface Treatment		
Release		Dimensions in Inches Tolerances Unless Otherwise Specified		Dr. _____ Date _____ Chkd. _____ Date _____ Appd. _____ Date _____
1	08/20/01	2. Place Decimal ± .02		
		3. Place Decimal ± .005		
Refer. Book		Angles ± 1		Sheet 1 Of 1 Dwg Size C <b>2154EWB004</b>