

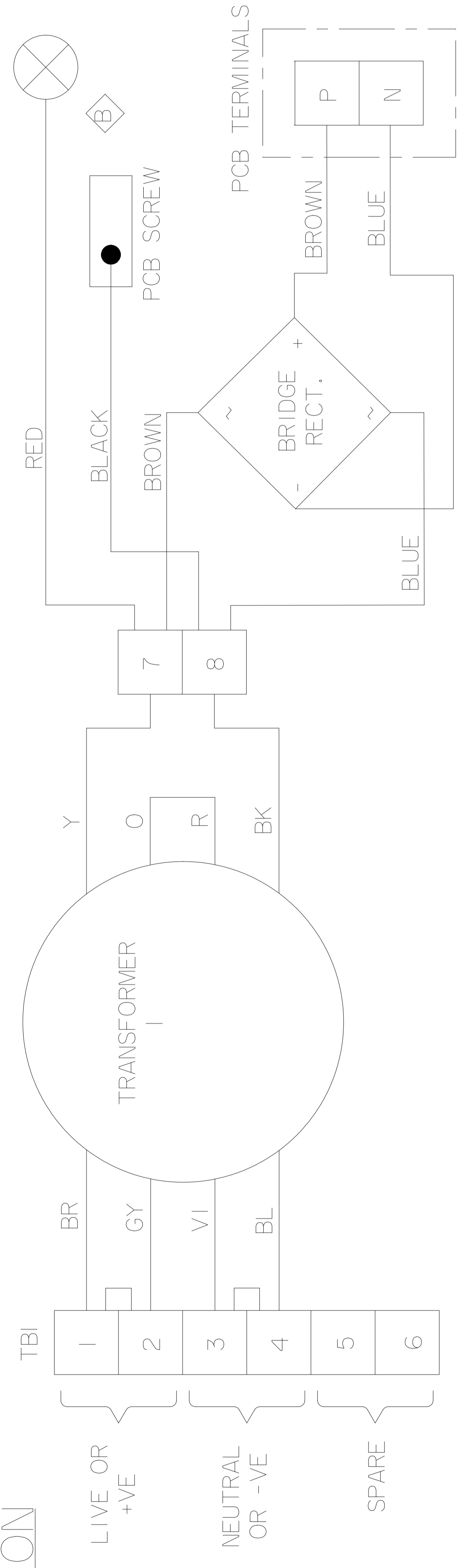
A B C D E F

DO NOT SCALE

SPEED (RPM)	110 Vac INPUT ZENER	TYPE	240 Vac INPUT ZENER	TYPE
60	5V6	IN5339	5V6	IN5339
120				
180				

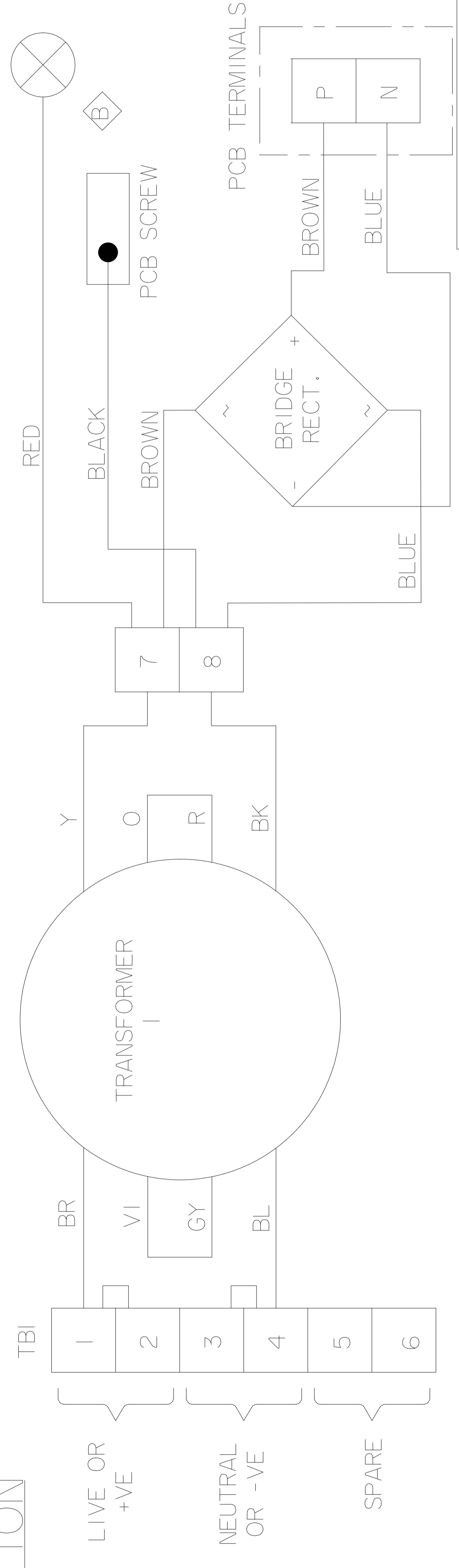
GENERAL NOTE:
ENSURE PCB SWITCH IS SET AT 24 / 240 V

110Vac OPERATION



NOTE:
1. ORANGE AND RED LEADS CONNECTED TOGETHER VIA BUTT SPLICE CRIMP TERMINAL

240Vac OPERATION



NOTES:
1. VIOLET AND GREY LEADS CONNECTED TOGETHER VIA BUTT SPLICE CRIMP TERMINAL
2. ORANGE AND RED LEADS CONNECTED TOGETHER VIA BUTT SPLICE CRIMP TERMINAL

CELL BOOK E

CURRENT PRODUCTION COPY

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DRAWN BY: P.FISHWICK	DATE: 01/09/03	TITLE THIS AC WIRING DIAGRAM	SHT 1
CHECKED BY: M.SLACK	DATE: 01/09/03	OF C/W TOROIDAL TRANSFORMER	I
APPROVED BY: P.FISHWICK	DATE: 01/09/03	DRG No. 261-110	B
SCALE: A3	SIZE: A3	ISSUE	B

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ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED

REMOVE ALL BURRS AND SHARP CORNERS

MACHINE SYMBOLS THUS

GENERAL TOLERANCES UOS	
±0.25	
±0.5°	
3.2	

ISSUES	B. 02/11/04 PF
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