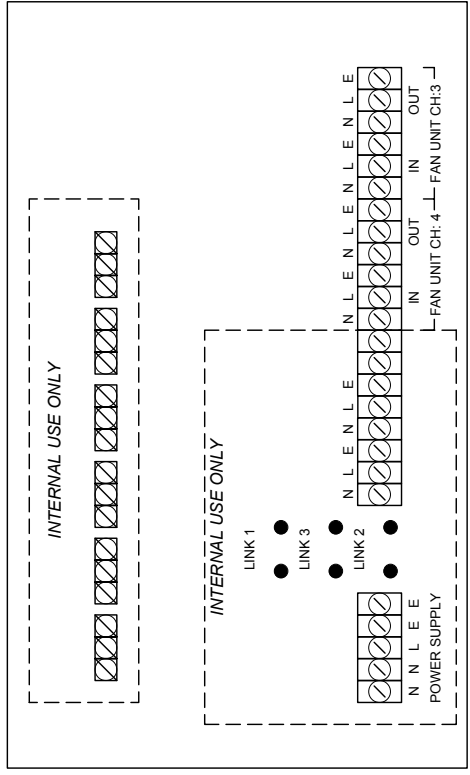
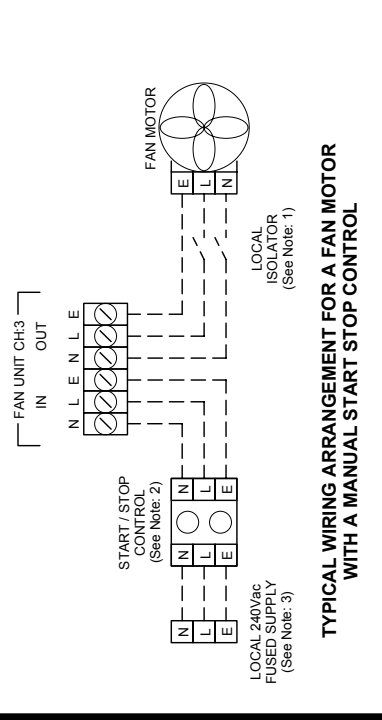


See wiring diagram PM - ic -WD-01 for Ch:1 & Ch:2 details

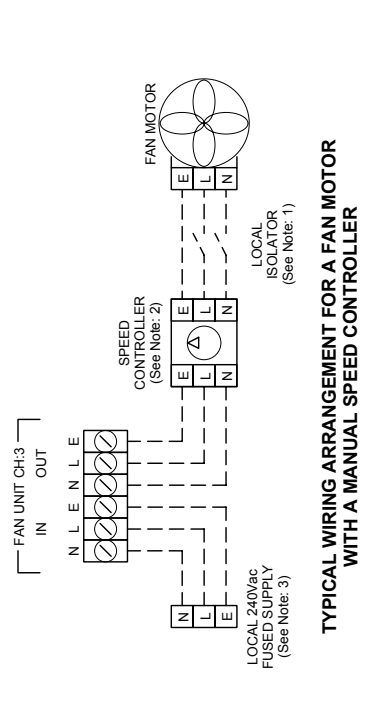


Ch:3 & Ch:4 CIRCUIT BOARD LAYOUT

REPEAT POWER WIRING FOR CHANNEL 4 AS PER CHANNEL 3



TYPICAL WIRING ARRANGEMENT FOR A FAN MOTOR WITH A MANUAL START STOP CONTROL



TYPICAL WIRING ARRANGEMENT FOR A FAN MOTOR WITH A MANUAL SPEED CONTROLLER

- NOTES:**
- 1) LOCAL ISOLATION MUST BE PROVIDED IN ACCORDANCE WITH THE CURRENT EDITION OF THE IEE REGULATIONS.
 - 2) CHECK MANUFACTURER'S WIRING DETAILS FOR CORRECT CONNECTIONS AND SET-UP REQUIREMENTS.
 - 3) ENSURE THAT THE POWER SUPPLY IS CORRECTLY FUSED TO THE SIZE OF THE FAN MOTOR AND THAT OVERLOAD PROTECTION IS FITTED TO THE CURRENT REGULATIONS.

IF IN DOUBT, ASK

<p>TRENT PRODUCTS</p> <p>Tel: 01782 - 844688 Fax: 01782 - 844772</p>	<p>DATE:</p> <p>05/01/06</p>	<p>DRAWING No:</p> <p>PM-ic-WD02</p>	<p>DRAWN BY</p> <p>MAE</p>
	<p>PM-3ic & PM-4ic FAN POWER MONITOR WIRING & CONNECTION DIAGRAM</p>		