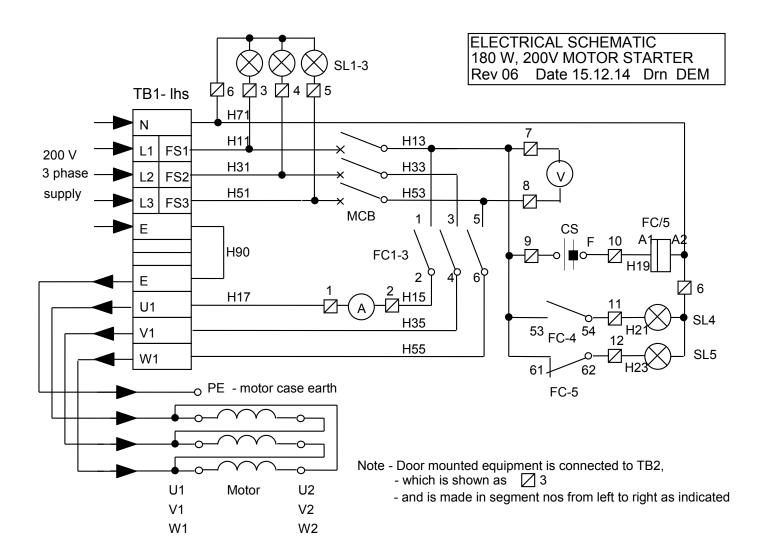
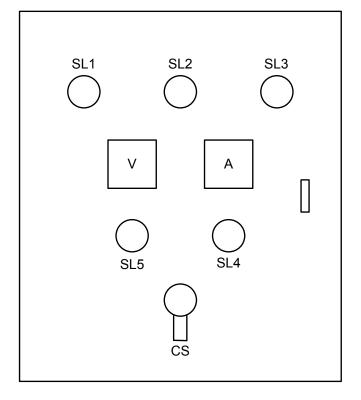
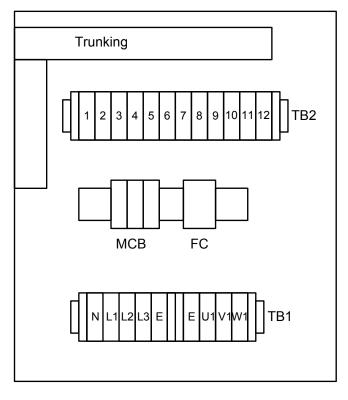
TEST SHEET

Name	G_{i}	roup		Date		
Initial Test	All connections made and checked Disconnected from supply					
Earth integrity	Resistance of earth connection		Ω			
Continuity of c Brown, H11 H13 H19 H15	onductors Black and Grey fuses in place H31 H51 H33 H53 H21 H23 H35 H17	H71 H55		•	sor	
Insulation resistance	Door leads disconnected MCB closed Insulation resistance mease phase terminals L1, L2, L3 phase terminals L1, L2, L3 phase terminals L1, L2, L3 neutral and earth terminals phase terminals U1, V1, W phase terminals U1, V1, W MCB opened Door leads reconnected	3; 3 and neutral; 3 and earth; ; ; /1;				
Functional tests	Fuses FS1-3 correctly fitted Switch CS in the OPEN position Incoming three phase supply conne SL1-3 illuminated SL4&SL5 extinguished MCB closed SL4 extinguished and SL5 Voltmeter reading Switch CS rotated to the CLOSE p SL5 extinguished and SL4 Switch CS rotated to the OPEN po SL4 extinguished and SL5	illuminated osition illuminated sition		 V		
Phase rotation	Contactor FC closed Three phase supply at term Phase rotation at terminals Phase rotation at terminals Phase rotation preserved Contactor FC open Terminals U1, V1, W1 de-energise	L1, L2 and L3 U1, V1 and V	3			
Motor test Induction	Incoming ac supply disconnected Induction motor connected Incoming ac supply reconnected Contactor FC closed Direction of rotation of the motor Start and no-load current of the mo Contactor FC opened Incoming ac supply disconnected on motor disconnected	otor			A	







PANEL FRONT VIEW

PANEL INTERIOR VIEW