



**NOTES:**

1. THE DEFROST OUTPUT HAS CHANGEOVER CONTACTS. SELECT THE APPROPRIATE OUTPUT FOR THE APPLICATION.
2. THE LIQUID SOLENOID VALVE MAY BE USED AS AN ALTERNATIVE TO THE PEV OUTPUT WHEN USING A CONVENTIONAL TEV.
3. THE LCIC CONTROLLER MUST BE EARTHED TO THE CHASSIS VIA THE CONTROLLER FIXING HOLE AS SHOWN.
4. TO MEET EMC REQUIREMENTS THE CONTROLLER MUST BE INSTALLED ACCORDING TO THE INSTALLATION REQUIREMENTS SHEET FOR THIS PRODUCT.
5. INPUTS REQUIRE 'C' CONNECTED TO THE NEUTRAL AND THE INPUT TO 230Vac WHEN SIGNAL IS PRESENT.
6. PLANT INPUTS TO CON B MUST BE ON THE SAME PHASE AS THE SUPPLY ON CON A.  
THIS UNIT IS NOT RATED FOR 415V.
7. FANS/HEATER OUTPUT SELECTABLE USING MAINTENANCE UNIT.
8. FOR SOFTWARE UP TO VERSION 4 THE INPUTS ARE SWAPPED.

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ISS	DESCRIPTION	APP'D	DATE
9	INPUTS SWAPPED & ADDED NOTE 8	MJK	3/01
11	NEW REFERENCE No FOR DISPLAY COMBINATIONS	MJK	11/02
10	LCD COMBINATION DRG REF INCORRECT NOW 02586	MJK	07/01
TITLE: CABINET CONTROLLER & ASSOCIATED PARTS			
TYPE: LCIC & LCIP			
PROJ	DRG No:	SHT	OF
LC	01657	1	1
			ISS. 11