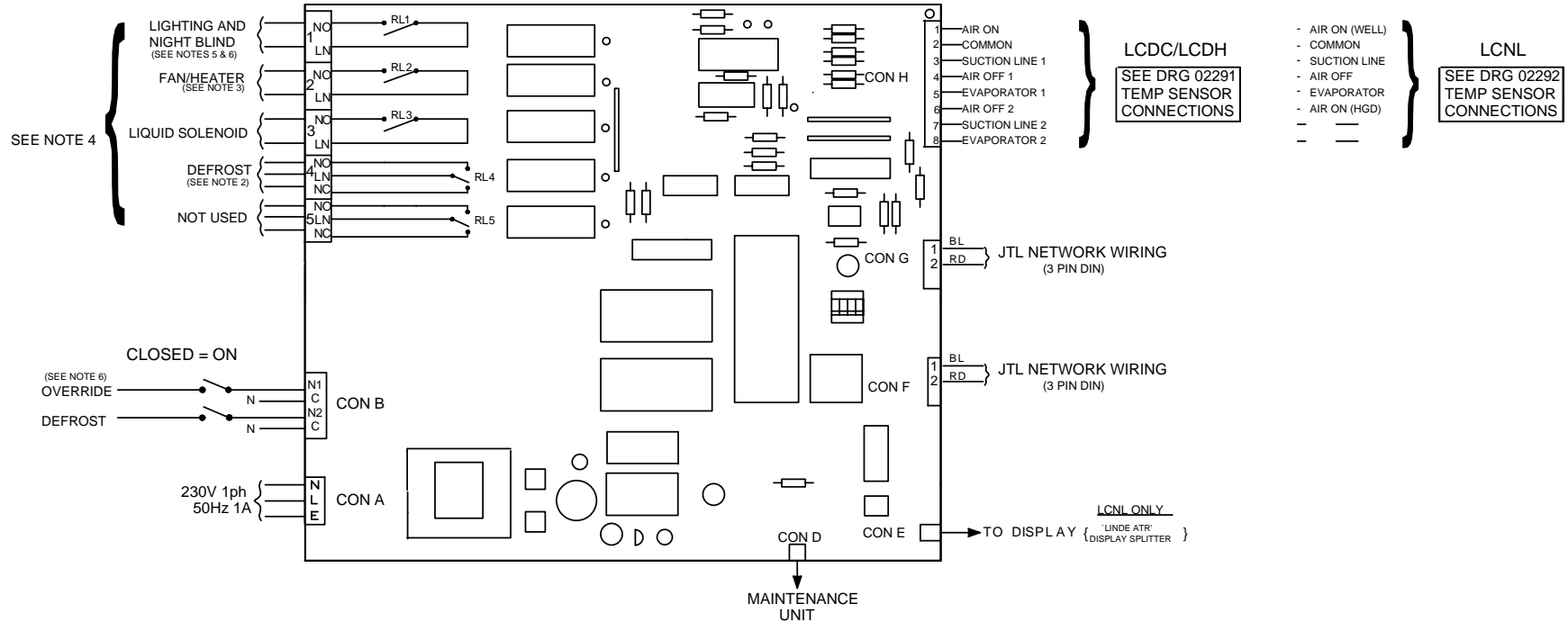



LCNL, LCDC & LCDH CABINET CONTROLLER



IMPORTANT NOTE:

1. TO ENSURE THAT INTERNALLY FITTED SUPPRESSORS WORK CORRECTLY: ENSURE THAT LINE LINE VOLTAGE IS CONNECTED TO TERMINALS MARKED 'LN' AND EACH LOAD IS CONNECTED TO TERMINALS MARKED 'NO' OR 'NC'
2. THE DEFROST OUTPUT CAN BE USED FOR DEFROST TERMINATION OR DEFROST CONTROL (SEE ITEM 76 DETAIL IN MANUAL).
3. THE FAN/HEATER OUTPUT RELAY CAN BE SELECTED FOR FAN OR HEATER CONTROL (SEE ITEM 104 DETAIL IN MANUAL).
4. THE MAXIMUM LOAD ON ANY OUTPUT SHOULD NOT EXCEED 1A AT 230V ac. USE A SLAVE RELAY IF NECESSARY.
5. THE LIGHTING/NIGHT BLIND OUTPUT RELAY CAN BE SELECTED FOR CONNECTION TO A SLAVE RELAY WITH NORMALLY OPEN OR NORMALLY CLOSED CONTACTS (SEE ITEM 118 DETAIL IN MANUAL AND FOR LCNL ITEM 148).
6. SEE DRG No00943 FOR EXTERNAL WIRING DETAILS.

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 JTL SYSTEMS LTD 41 KINGFISHER COURT, HAMBRIDGE RD, NEWBURY, BERKSHIRE, RG14 5SJ TEL: 01635 263646 FAX: 01635 263647		ISS	
		DESCRIPTION	APP'D DATE
3	CORRECTED CON7	MJK	4/97
2	UPDATED CONVERTER BOARD	MJK	10/96
4	REMOVED CON BOARDS & ADDED NOTE	MJK	8/98
TITLE: CABINET CONTROLLER WIRING			
TYPE: LCNL, LCDC & LCDH			
PROJ.	DRG No:	SHT	OF
LC	01740	1	1
			ISS.
			4