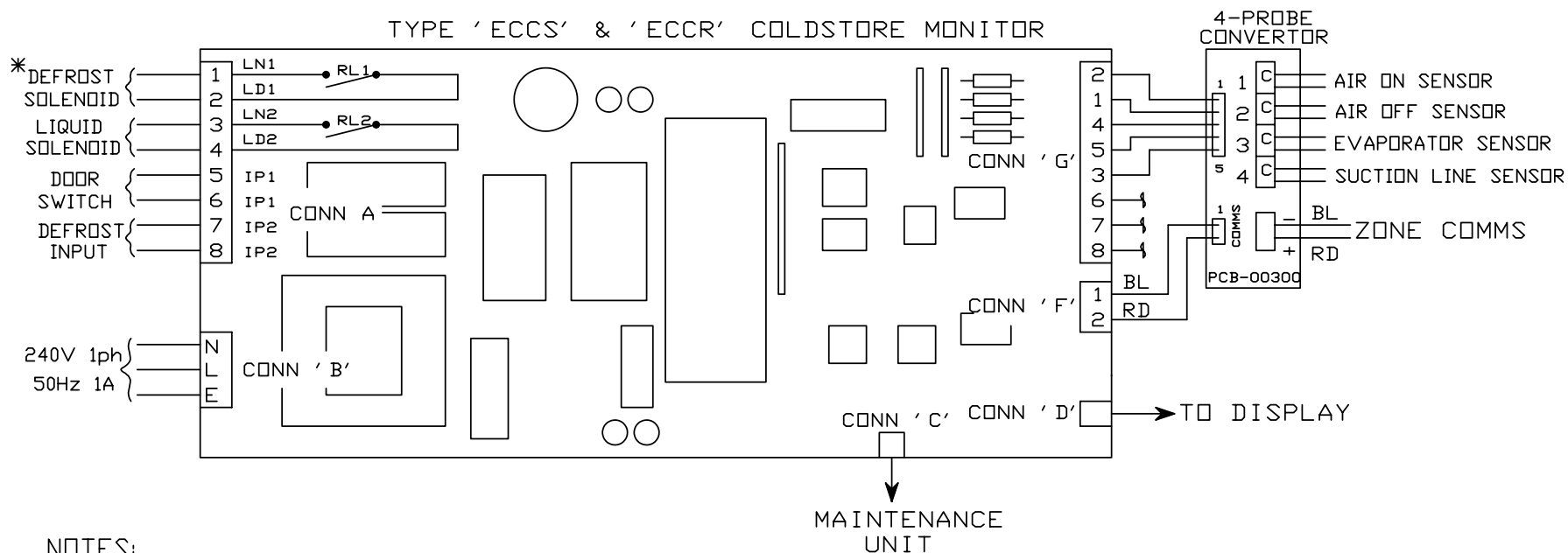


TYPE 'ECCS' & 'ECCR' COLDSTORE MONITOR




NOTES:

1. TO ENSURE THAT INTERNALLY FITTED SUPPRESSORS WORK CORRECTLY, CONNECT LINE VOLTAGE TO TERMINALS LN1 & LN2 AND CORRESPONDING LOADS TO TERMINALS LD1 & LD2.
- *2. THE DEFROST RELAY CAN BE SET-UP TO EITHER 'OPERATE' DURING DEFROST OR TO TERMINATE THE DEFROST. (FOR FULL DETAILS SEE OPERATING MANUAL)
3. DOOR SWITCH - CLOSED CONTACT = DOOR CLOSED
DEFROST INPUT - CLOSED CONTACT = DEFROST
4. PROBE TYPES:
CONTROLLER 'ECCS' USES TEMPKEY/ELM PROBES,
CONTROLLER 'ECCR' USED TEMPKEY/ELM PROBES.
5. THE MAXIMUM LOAD ON ANY OUTPUT SHOULD NOT EXCEED 1A AT 240V a.c. USE A SLAVE RELAY IF NECESSARY.

OBSOLETE PRODUCT IDENTIFICATION

ECCS-BD, ECCR-BD

 JTL SYSTEMS LTD. 41 KINGFISHER COURT, HAMBRIDGE RD, NEWBURY, BERKSHIRE. RG14 5SJ TEL: 01635-263623 FAX: 01635-263623		ISS	DESCRIPTION	APP'D	DATE
		4	NAME CHANGED	MJK	11/94
3	REDRAWN - (CLARIFIED)	NMT	6/91		
2	RELAYS SHOWN	JFH	2/91		
TITLE: COLDSTORE MONITOR WIRING					
TYPE: EWES03 (EPSCECUD)					
PROJ.	DRG No:	SHT	OF	ISS	
EC	00301	1	1	4	