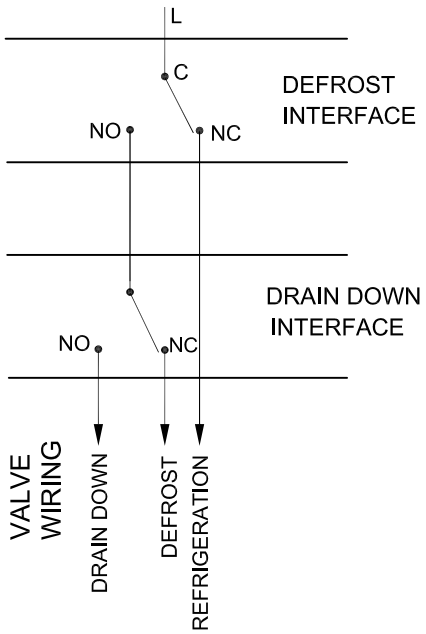
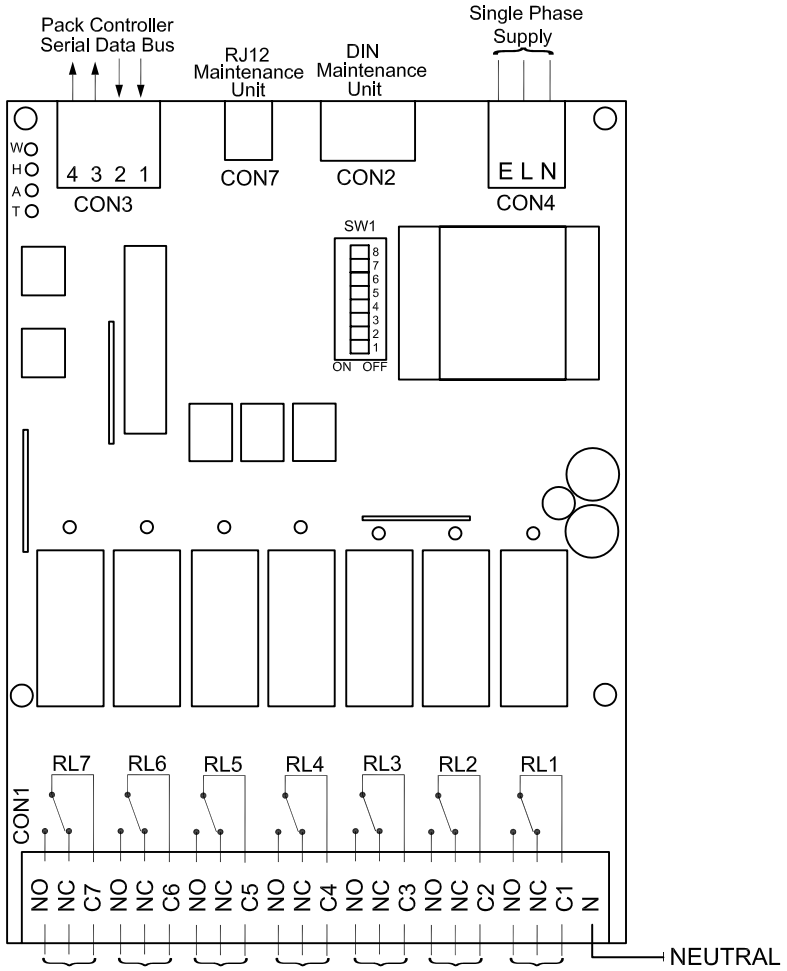
Application Drawing for Defrost System Interface - IF13

NOTE:

WHERE DRAIN DOWN BOARDS ARE USED WIRING FOR EACH SYSTEM MUST BE AS FOLLOWS.





CONFIGURATION

ITEM 31 (Interface Type)		ITEM 30 (Interface No.)		DEFROST SYSTEM NO.						
DEFROST	DRAIN DOWN	DEFROST	DRAIN DOWN							
4	6	1	1	7	6	5	4	3	2	1
		2	2	14	13	12	11	10	9	8
		3	3	21	20	19	18	17	16	15
		4	4	28	27	26	25	24	23	22
		5	5	35	34	33	32	31	30	29
		6	6	42	41	40	39	38	37	36
		7	7	-	48	47	46	45	44	43

NOTES:

1. CONTACTS SHOWN IN REFRIGERATION/NON DRAIN DOWN STATE (NORMALLY CLOSED).
2. ENSURE THAT INTERNALLY FITTED SUPRESSORS WORK CORRECTLY, CONNECT LINE VOLTAGES TO TERMINALS PREFIXED 'C' (COMMON) AND CORRESPONDING LOADS TO TERMINALS 'NC' & 'NO'.
3. SWITCH SETTINGS
   SWITCHES SW1 CONTROL THE OUTPUT RELAYS IF PACK SERIAL DATA BUS COMMUNICATIONS FAIL. SWITCH CLOSED (ON) = RELAY ENERGISED.
4. A MAINTENANCE UNIT IS REQUIRED TO CONFIGURE THIS PRODUCT.
5. FOR LEGACY CONTROLLERS SEE ALTERNATIVE DRG. 02819.

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ISSUE	DESCRIPTION	APP'D	DATE
1	ORIGINAL ISSUE	MJK	09/02

TITLE:

DEFROST SYSTEM WIRING - IF13

PROJ.	DRG No:	SHT	OF	ISS.
	02779	1	1	1

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