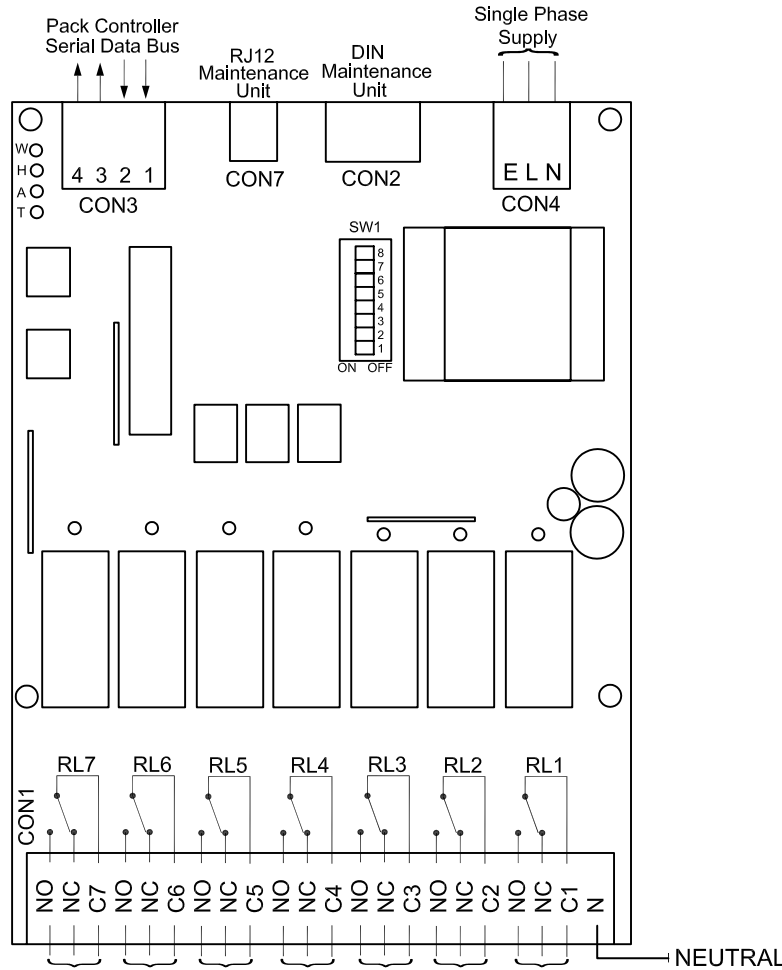
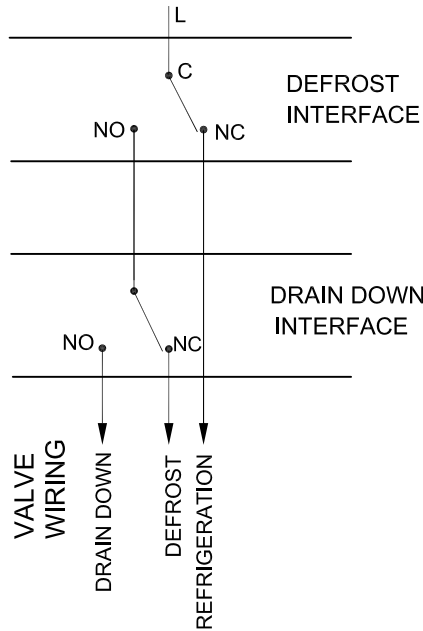


Application Drawing for Defrost System Interface - IF13

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	DRAIN DOWN	DEFROST	DRAIN DOWN	7	6	5	4	3	2	1
4	6	1	1	14	13	12	11	10	9	8
		2	2	21	20	19	18	17	16	15
		3	3	28	27	26	25	24	23	22
		4	4	35	34	33	32	31	30	29
		5	5	42	41	40	39	38	37	36
		6	6	-	48	47	46	45	44	43
		7	7							

DEFROST SYSTEM NO.

THIS IS AN UNCONTROLLED COPY - UNLESS STAMPED WITH CONTROLLED COPY STAMP

- NOTES:**
- CONTACTS SHOWN IN REFRIGERATION/NON DRAIN DOWN STATE (NORMALLY CLOSED).
 - ENSURE THAT INTERNALLY FITTED SUPPRESSORS WORK CORRECTLY, CONNECT LINE VOLTAGES TO TERMINALS PREFIXED 'C' (COMMON) AND CORRESPONDING LOADS TO TERMINALS 'NC' & 'NO'.
 - SWITCH SETTINGS**
SWITCHES SW1 CONTROL THE OUTPUT RELAYS IF PACK SERIAL DATA BUS COMMUNICATIONS FAIL. SWITCH CLOSED (ON) = RELAY ENERGISED.
 - A MAINTENANCE UNIT IS REQUIRED TO CONFIGURE THIS PRODUCT.
 - 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