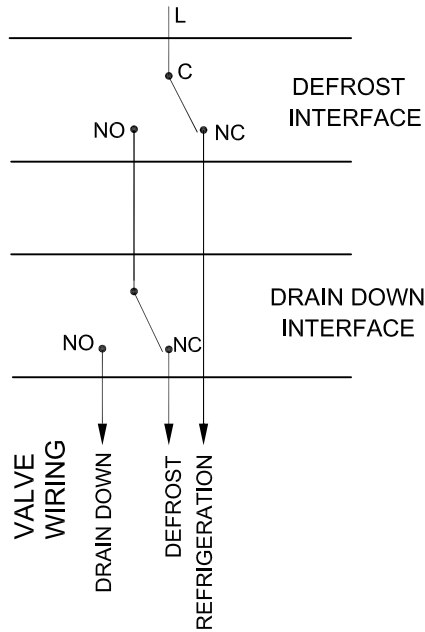


Application Drawing for Defrost System Interface - IF13 for CPSA Controllers

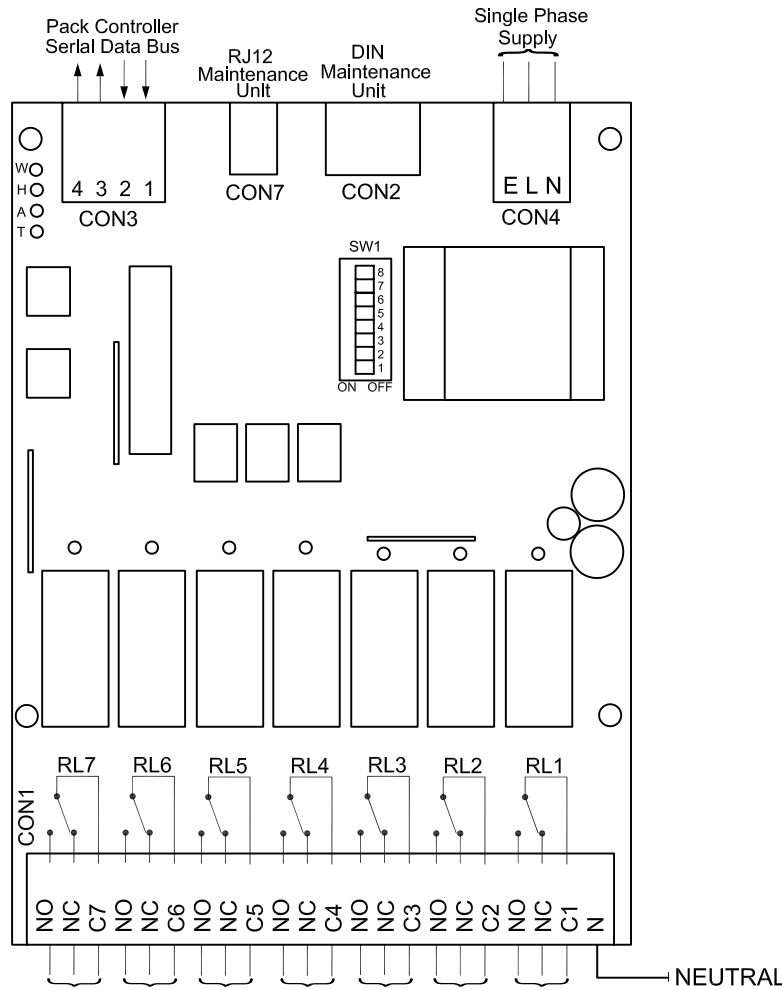
NOTE:

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
4	4	2	6
		3	7
		4	8



DEFROST SYSTEM NO.

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 'NO' & 'NC'.
- 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.



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1	ORIGINAL ISSUE	MJK	09/02

TITLE:
DEFROST SYSTEM INTERFACE WIRING
FOR CPSA CONTROLLERS - IF13

PROJ.	DRG No:	SHT	OF	ISS.
	02780	1	1	1

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