



**NOTE**

FOR CP5x, CPLT, CPST & EPxx  
SET SWITCH 1 TO POSITION 0  
FOR ALL OTHER C.P  
PRODUCTS SET SWITCH 1  
TO POSITION 1.

**NOTES**

- INPUT STATES ARE AS FOLLOWS:-  
CLOSED CONTACT = RUNNING  
OPEN CONTACT = NOT RUNNING
- CON3 TERMINAL 9 MUST HAVE  
NEUTRAL CONNECTED TO IT.
- TO ENSURE THAT INTERNALLY FITTED  
SUPPRESSORS WORK CORRECTLY, CONNECT  
LINE VOLTAGES TO TERMINALS PREFIXED  
'LN' AND THE CORRESPONDING LOADS TO  
TERMINALS PREFIXED 'LD'.
- WHEN THE NUMBER OF STEPS PROGRAMMED  
EXCEEDS 7 REFER TO THE RELEVANT  
COMPRESSOR PACK MANUAL FOR DETAILS  
OF RELAY SEQUENCING.
- SWITCH SETTINGS  
THE POSITION OF THE DIP SWITCHES 'SW2'  
MUST BE SET AS SHOWN (IE: DOT SHOWING  
CLOSED CONTACT ON TWO RIGHT HAND)  
FOR THE CARD TO OPERATE CORRECTLY.

SWITCHES 'SW3' CONTROL THE OUTPUT  
RELAYS IF PACK SERIAL DATA BUS  
COMMUNICATIONS FAIL. (CLOSED DOT  
SHOWING = RELAY ENERGISED).



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ISS	DESCRIPTION	APP'D	DATE
4	ADDED NOTE FOR SWITCH 1	MJK	9/96
3	REDRAWN - NOTES ADDED	NMT	5/91
5	ADDED NEW PRODUCT EPxx	MJK	4/02

TITLE: CONDENSER INTERFACE WIRING  
(FOR CPxx & EPxx CONTROLLERS)

TYPE: IF-1

PROJ.	DRG No.	SHT	OF	ISS.
CP/EP	00122	1	1	5

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