


NOTES:

1. TO ENSURE THAT THE INTERNALLY FITTED SUPPRESSOR CORRECTLY:-
ENSURE THAT THE LINE VOLTAGE IS CONNECTED TO TERMINALS LD1 = NO1
AND EACH LOAD IS CONNECTED TO THE CORRESPONDING TERMINAL LD2 = NO2
2. INPUTS IP1 AND IP2 ARE VOLT-FREE INPUTS POWERED INTERNALLY FROM THE
MAINS SUPPLY. NO EXTERNAL VOLTAGE IS TO BE APPLIED TO THEM TO AVOID
EQUIPMENT DAMAGE.
3. INPUT STATES ARE AS FOLLOWS:-
IP1 - CLOSED CONTACT = AUTO CONTROL (OPEN CONTACT = PLANT FAIL)
IP2 - CLOSED CONTACT = LIQUID LEVEL OK
4. FOR LEGACY SYSTEMS CONNECT A FOUR WIRE MULTICORE CABLE TO THE FOUR WIRE
CONNECTOR INTERFACE PIN 1 TO PIN 1 ETC.
FOR 2 WIRE PLANT ZONE UNITS TYPE IF3x USE CABLE CAB72 LINK TERMINALS 1 TO 3 TO RED
& TERMINALS 2 & 4 TO GREEN.

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		ISSUE	DESCRIPTION	APP'D
5	ADDED TRANSDUCER PRESSURES	MJK	09/16	
4	ADDED SENSORS 3, 4, 5 & 6 TO CON4	MJK	10/09	
3	ADDED + & - TO CON6, UPDATED NOTE 4	MJK	10/10	
TITLE:				
EPIL CO2 PACK CONTROLLER CONNECTION DIAGRAM				
PROJ.	DRG No:	SHT	OF	ISS.
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