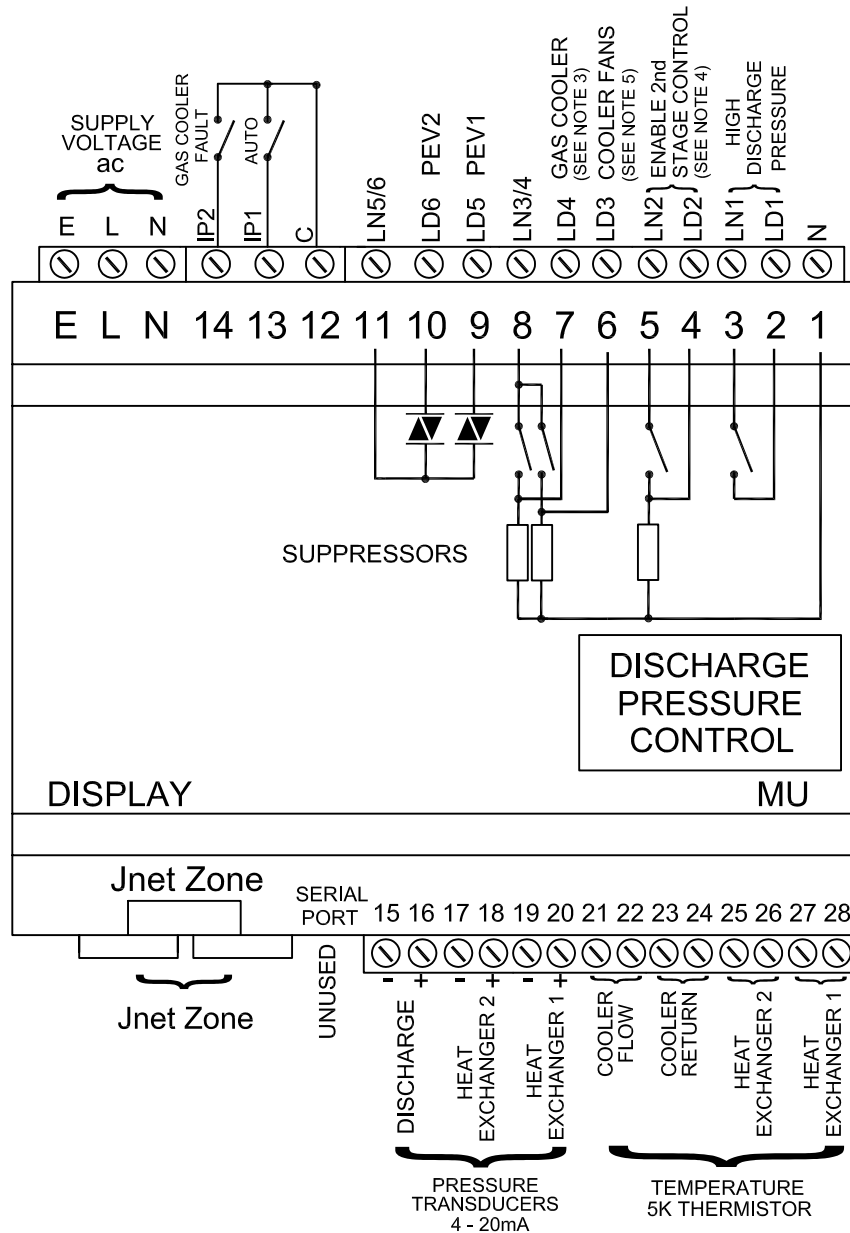


# HP250 CO<sub>2</sub> DISCHARGE CONTROL



## NOTE

- To ensure that internally fitted suppressors work correctly, connect line voltages to terminals prefixed LN and the corresponding loads to terminals prefixed LD. Ensure neutral is connected to terminal marked N. Terminal 1 must have control supply neutral connected to it.
- Note outputs 1 & 2 are unsuppressed.
- The gas cooler output is energised for 1st stage control of discharge pressure.
- When Item 40 is NOT set to superheat control then enable 2nd stage control output is energised for 2nd stage control of discharge pressure.
- The gas cooler fans are controlled on the gas cooler return temperature.



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ISSUE	DESCRIPTION	APP'D	DATE
3	ADDED COOLER FLOW	MJK	07/16
2	ADDED NOTES 3, 4 & 5	MJK	06/16
1	ORIGINAL ISSUE	MJK	03/13

TITLE:

HP250 CO<sub>2</sub> DISCHARGE CONTROL

PROJ.	DRG No:	SHT	OF	ISS.
	04083	1	1	3