



OPTIONAL
IF THIS WIRE IS ONLY FITTED TO LDP (LOW DEWPOINT) PRODUCTS.

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IF THIS WIRE IS FITTED, THE PDP (PRESSURE DEWPOINT) WILL BE DISPLAYED IN °F (FAHRENHEIT). IF THIS WIRE IS NOT FITTED, THE PDP (PRESSURE DEWPOINT) WILL BE DISPLAYED IN °C (CELSIUS).

POWER ON STATUS L.E.D (GREEN)

SERVICE/ALARM STATUS L.E.D (RED)

- 24V DC OUTPUT
- 24V DC OUTPUT
- ALARM OUTPUT
- ALARM INPUT
- REMOTE START/STOP
- REMOTE STOP

NOTES:
THIS DRAWING IS NOT AN ACCURATE VISUAL REPRESENTATION AND SHOULD BE USED FOR WIRING INSTRUCTIONS ONLY.

FOR N/C OPERATION: SOL 1 - EXHAUST VALVE A
SOL 2 - INLET VALVE A
SOL 3 - INLET VALVE B
SOL 4 - EXHAUST VALVE B

FOR N/D OPERATION: SOL 1 - EXHAUST VALVE A
SOL 2 - INLET VALVE B
SOL 3 - INLET VALVE A
SOL 4 - EXHAUST VALVE B

WARNING:
SOLENOID CABLES SHOULD NOT BE SWITCHED AROUND. THE APPROPRIATE SOLENOID VALVES MUST BE FITTED TO THE PRODUCT TO ENSURE CORRECT OPERATION.

nano-purification solutions limited
www.n-psi.co.uk **nano**

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TITLE:
SERIES 2 & 3 BASE CONTROLLER

GENERAL TOLERANCES UNLESS OTHERWISE STATED:
X ± 0.5mm | X.X ± 0.25mm | X.XX ± 0.1mm
ANGLES ± 0.5°

	DRAWN	CHECKED	APPROVED
NAME	DS	AB	DS
DATE	04/09/2013	04/09/2013	05/09/2013

DWG NO. 98-100-0025	REVISION: C-03
DO NOT SCALE DRAWING	SHEET 1 OF 1
	SHEET SIZE A4