ISSUE	DATE	AMENDMENTS
2	17/02/20	LAYOUT UPDATED TO LATEST DESIGN - WDA
3	14/10/24	CONTROLS UPDATE - WDA
4	24/11/25	PROTOTYPE UPDATES - WDA
5	29/06/26	PROTOTYPE UPDATES (MOTOR/HEATER CHANGE) - WDA

SENSOR JUMPER LOCATIONS (LOCATED WITHIN SENSOR)					SENSOR LOCATION
	PIN 1	PIN 2	PIN 3	PIN 4	
S1	X				PROCESS IN - TEMP / HUMIDITY
S2		X			PROCESS OUT - TEMP / HUMIDITY
S3	X	X			REGEN IN - TEMP / HUMIDITY
S4			X		REGEN OUT - TEMP
S5	X		X		POST COOLER IN - TEMP / HUMIDITY
S6		X	X		POST COOLER OUT - TEMP / HUMIDITY
S7	X	X	X		HEAT RECOVERY IN - TEMP / HUMIDITY
P1	X				PROCESS IN - PRESSURE
P2		X			REGEN IN - PRESSURE
P3	X	X			POST COOLER IN - PRESSURE
P4			X		HEAT RECOVERY IN - PRESSURE

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3RD ANGLE PROJECTION

DO NOT SCALE IF IN DOUBT ASK

DIMENSIONS IN m.m.
TOLERANCES UNLESS OTHERWISE STATED
0. ± 1
0.0 ± 0.25
0.00 ± 0.05
ANGULAR ± 0.5 DEGREE

TITLE: DD900+ - WIRING DIAGRAM - 220V / 60Hz

MATERIAL: N/A

FINISH: N/A

DRAWN: W DAGLISH

CAD SCALE: N/A

DRG.NO. 5010472

SHEET 1 OF 2