ISSUE	DATE	AMENDMENTS
1	07/06/23	ORIGINAL

CONTROL PLATE

DISPLAY PCB

J1

J2

J3

RIBBON CABLE

RIBBON CABLE

G/Y

RH SENSOR

BROWN

OHP

COMPRESSOR

BLK

C

S

R

WHITE

BLUE

G/Y

BROWN

ORANGE

SSR

BROWN

BLUE

BROWN

BROWN

G/YELL

RED

BLACK

BUTT - 2

WHITE

MOTOR CAP 3uF

WHITE

FAN MOTOR

(PC) T14

(N) T13 WH

(P) T12 RED

(N) T11 BLUE

(S) T10 BLUE

(N) T9 BLACK

(F) T8 RED

(N) T7 BLUE

(C) T6 ORANGE

(T) T21

(L) T4

(L) T5

(L) T3 BROWN

(N) T2 WHITE

(N) T1 BLUE

RED T18 (3)

BLK T17 (2)

T16 (1)

BLACK T15 (COM)

BLACK T20

BLACK T19

SENSOR

BROWN

LIGHT CONN.

TEST

EDCBA

PROGRAMME

FIT JUMPER PIN A / D / E

PCB

BLK

BLK

BLK

BLK

BUTT - 1

RED

RED

G/Y

RED

WHITE

PUMP HIGH LVL SWITCH

PUMP CONTROL SWITCH

CONDENSATE PUMP

COIL SENSOR

BLUE

BLUE

WHITE

1

2

COMP. CAP 35uF

BLUE

BLUE

SOLONOID COIL

CONTROL PANEL

G/YELL

G/YELL

G/YELL

G/YELL

G/YELL

4

3

2

1

CONTROL BOX EARTH STUDS

BLUE

BROWN

LOAD

LINE

BLUE

G/YELL

BROWN

NEUTRAL (BLUE)

EARTH (G/Y)

LIVE (BROWN)

MAINS CABLE

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BISHOP AUCKLAND
Co. DURHAM
ENGLAND

TITLE: HM150-H (UK - 230V) - WIRING DIAGRAM

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

MATERIAL: N/A

DRAWN: W DAGLISH

CAD SCALE: 1/1

FINISH: N/A

DRG.NO. 5010558

SHEET 1 OF 1

A3