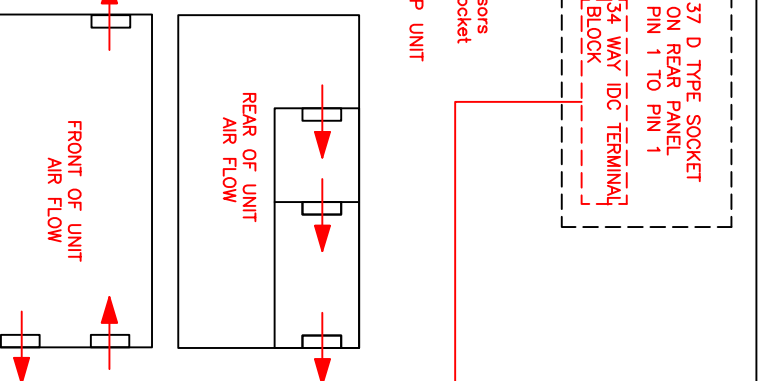
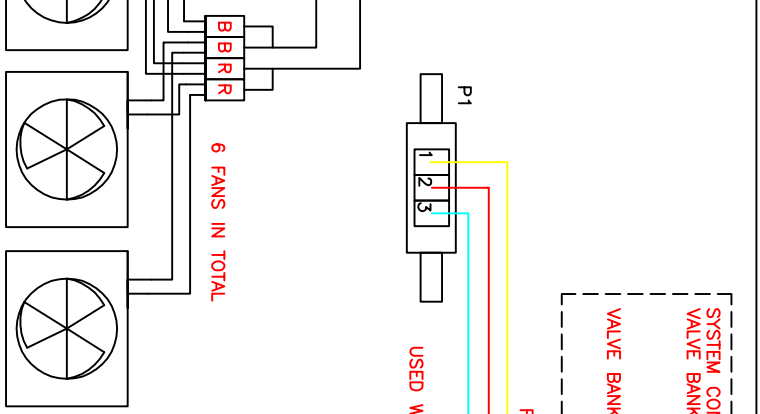
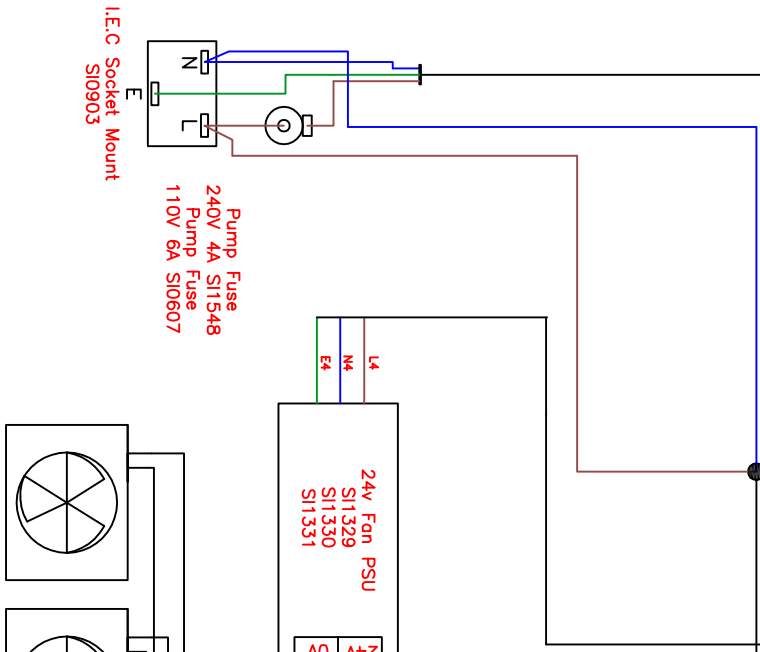
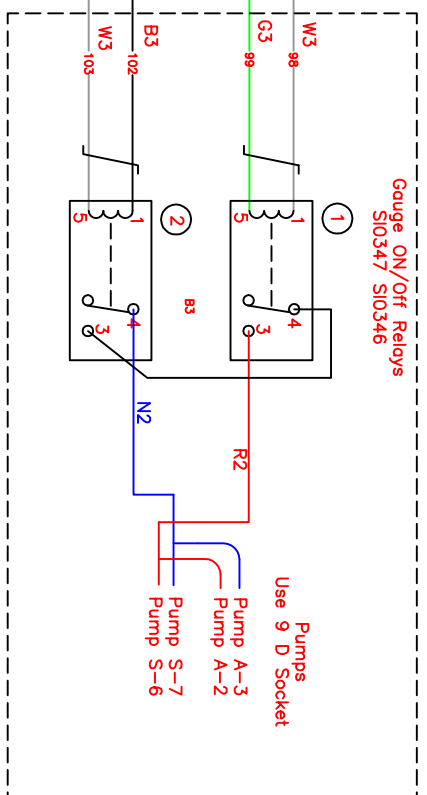
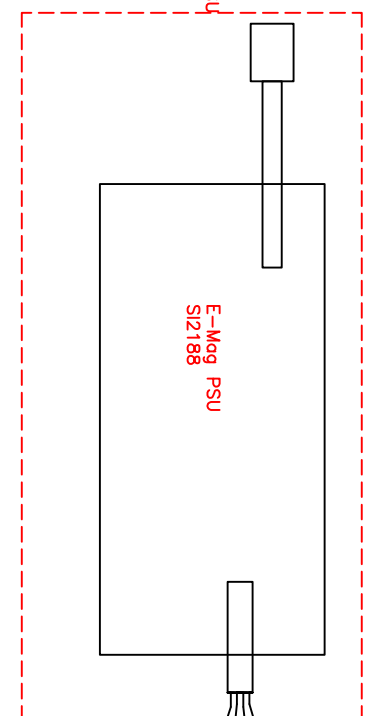
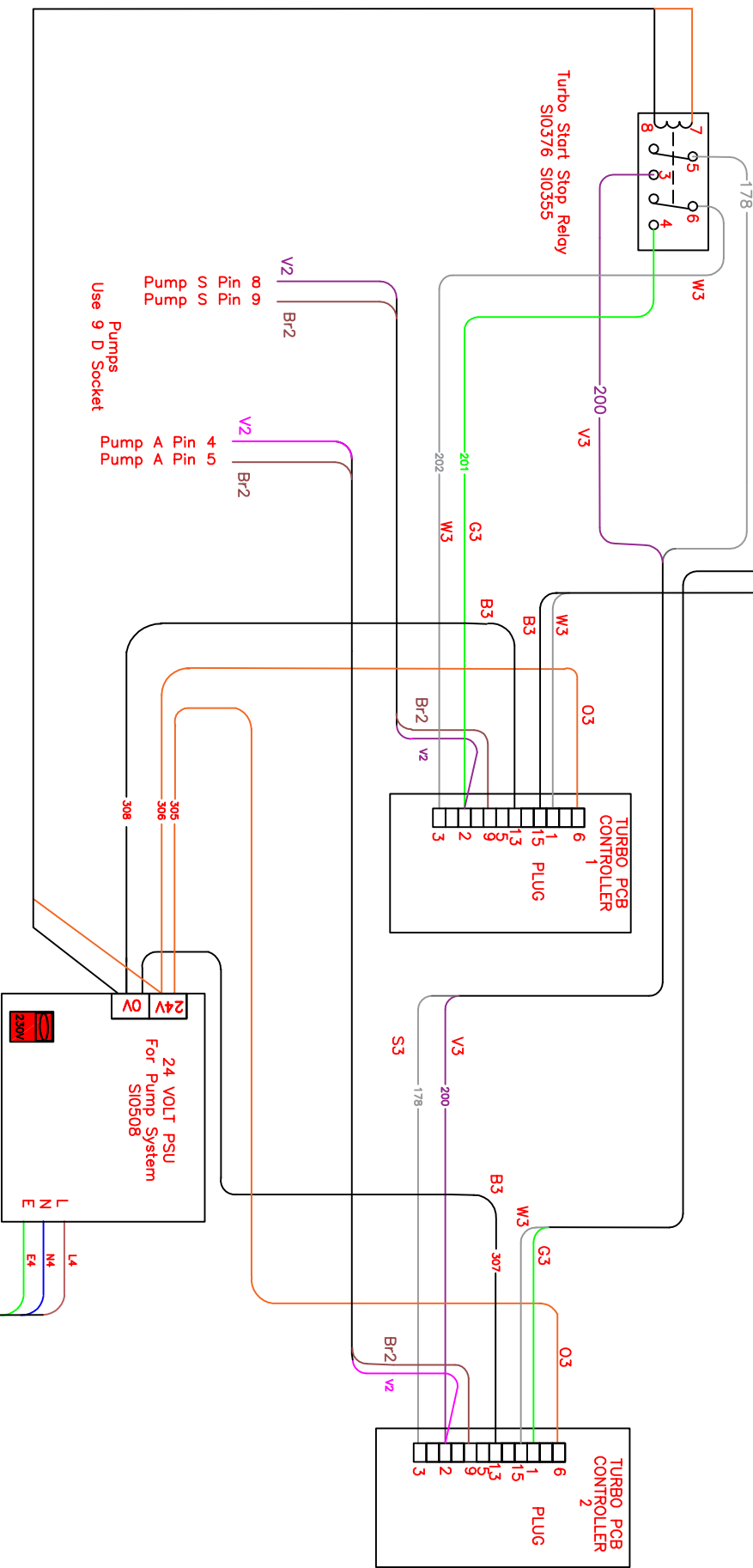
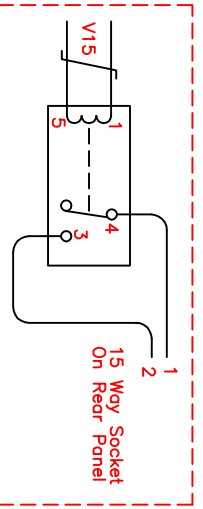


-----VOLTS AC
0.7KVA 50/60 HZ



REV.	ISSUED BY	DESCRIPTION	DATE	REV. No.
1	JH	RELAY CONNECTIONS AMENDED	14/2/2022	C4
2	DW	MAINS FUSE AND IEC SOCKET ADDED	08/10/19	C3
3	MOC	TERMINAL BLOCK ADDED	29/4/19	C2
4	MOC	ELECTRONICS CHANGE	30-5-2014	C1
5	MOC	ISSUED FOR BUILD	22-12-2009	C
6	MOC	ORIGINAL	22-12-2009	A

MATL.	ALL DIMENSIONS IN MILLIMETERS	THIRD ANGLE
FINISH	TOLERANCES UNLESS OTHERWISE STATED	DRG. SIZE A1
±0.15° ANGULAR	0.00 ±0.1	SCALE NTS
SURFACE FINISH	0.0	DRG No 20402-004-001
TITLE	HYDRA 20-22 EDWARDS	SERCON LTD



SYSTEM CABLES

SOURCE	70101/12
HEAD AMP	70101/15
HEAD AMP+FD	70101/16
GAUGE	SI0895
MAINS	SI1024
USB	SI2288

GC ONLY

70101/16 FIT TO 0-3VFC

70101/15 FIT TO 4-7VFC

SYSTEM CONTROLLER

VALVE BANK 0-----37 D TYPE SOCKET ON REAR PANEL PIN 1 TO PIN 1

VALVE BANK 1-----34 WAY IDC TERMINAL BLOCK

USED WITH TRAPPING LOOP UNIT

Flow 1

To F-P Sensors

Use 25 D Socket

FOR 220-240 VOLTS SET SWITCH ON SI0508 AS ABOVE

FOR 100-110 VOLTS SET SWITCH ON SI0508 AS ABOVE

+ TO TOP

34 Way Valve Terminal Block SI0373