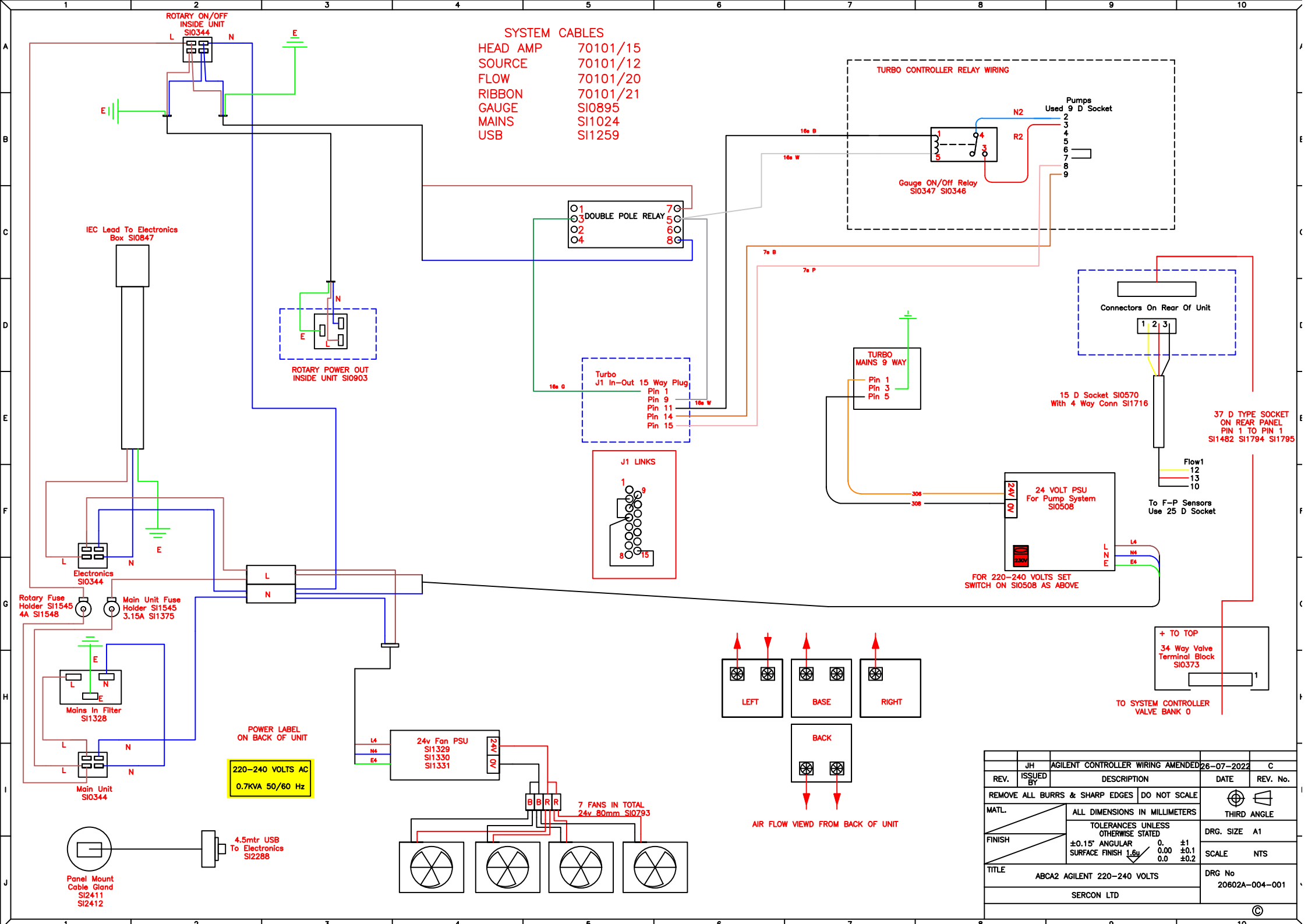
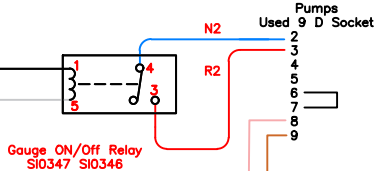




SYSTEM CABLES

HEAD AMP 70101/15
SOURCE 70101/12
FLOW 70101/20
RIBBON 70101/21
GAUGE SI0895
MAINS SI1024
USB SI1259

TURBO CONTROLLER RELAY WIRING



Connectors On Rear Of Unit

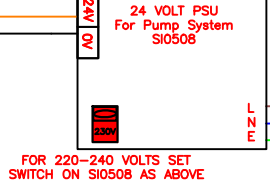
1 2 3

15 D Socket SI0570
With 4 Way Conn SI1716

37 D TYPE SOCKET
ON REAR PANEL
PIN 1 TO PIN 1
SI1482 SI1794 SI1795

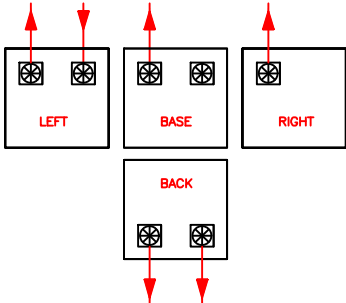
Flow1
12
13
10

To F-P Sensors
Use 25 D Socket



+ TO TOP

TO SYSTEM CONTROLLER
VALVE BANK 0



AIR FLOW VIEW FROM BACK OF UNIT

	JH	AGILENT CONTROLLER WIRING AMENDED	26-07-2022	C
REV.	ISSUED BY	DESCRIPTION	DATE	REV. No.
REMOVE ALL BURRS & SHARP EDGES		DO NOT SCALE		
MATERIAL		ALL DIMENSIONS IN MILLIMETERS	THIRD ANGLE	
FINISH		TOLERANCES UNLESS OTHERWISE STATED	DRG. SIZE	A1
		±0.15° ANGULAR	0.0 ±0.1	
		SURFACE FINISH	1.6 ±0.2	
TITLE			DRG No	20602A-004-001
ABCA2 AGILENT 220-240 VOLTS				
SERCON LTD				