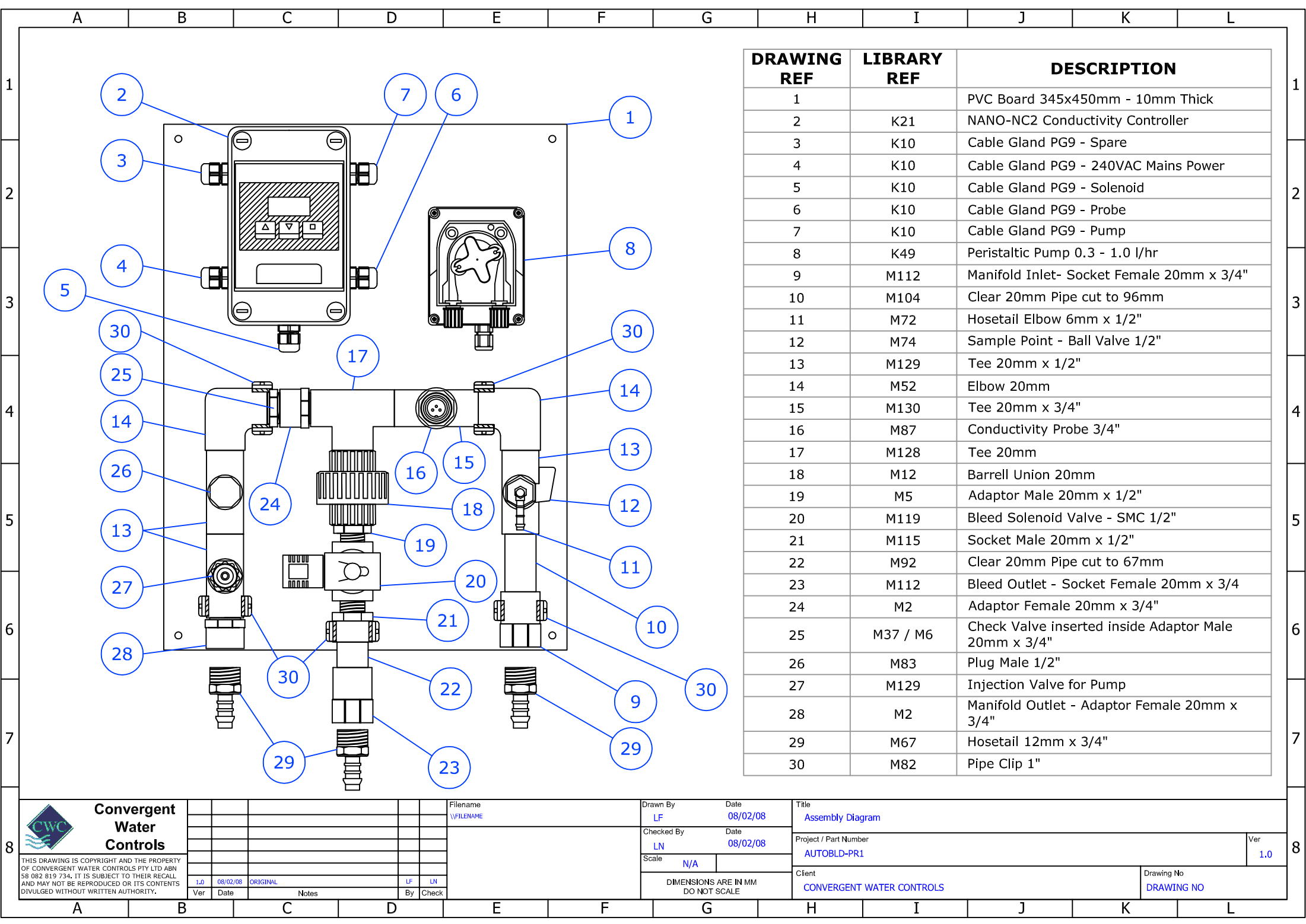




DRAWING REF	LIBRARY REF	DESCRIPTION
1		PVC Board 345x450mm - 10mm Thick
2	K21	NANO-NC2 Conductivity Controller
3	K10	Cable Gland PG9 - Spare
4	K10	Cable Gland PG9 - 240VAC Mains Power
5	K10	Cable Gland PG9 - Solenoid
6	K10	Cable Gland PG9 - Probe
7	K10	Cable Gland PG9 - Pump
8	K49	Peristaltic Pump 0.3 - 1.0 l/hr
9	M112	Manifold Inlet- Socket Female 20mm x 3/4"
10	M104	Clear 20mm Pipe cut to 96mm
11	M72	Hosetail Elbow 6mm x 1/2"
12	M74	Sample Point - Ball Valve 1/2"
13	M129	Tee 20mm x 1/2"
14	M52	Elbow 20mm
15	M130	Tee 20mm x 3/4"
16	M87	Conductivity Probe 3/4"
17	M128	Tee 20mm
18	M12	Barrell Union 20mm
19	M5	Adaptor Male 20mm x 1/2"
20	M119	Bleed Solenoid Valve - SMC 1/2"
21	M115	Socket Male 20mm x 1/2"
22	M92	Clear 20mm Pipe cut to 67mm
23	M112	Bleed Outlet - Socket Female 20mm x 3/4"
24	M2	Adaptor Female 20mm x 3/4"
25	M37 / M6	Check Valve inserted inside Adaptor Male 20mm x 3/4"
26	M83	Plug Male 1/2"
27	M129	Injection Valve for Pump
28	M2	Manifold Outlet - Adaptor Female 20mm x 3/4"
29	M67	Hosetail 12mm x 3/4"
30	M82	Pipe Clip 1"



**Convergent
Water
Controls**

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1.0	08/02/08	ORIGINAL		LF	LN
Ver	Date	Notes	By	Check	

Filename
\\FILENAME

Drawn By
LF

Date
08/02/08

Checked By
LN

Date
08/02/08

Scale
N/A

DIMENSIONS ARE IN MM
DO NOT SCALE

Title
Assembly Diagram

Project / Part Number
AUTOBLD-PR1

Ver
1.0

Client
CONVERGENT WATER CONTROLS

Drawing No
DRAWING NO