



DRAWING REF	LIBRARY REF	DESCRIPTION
1	K15	TDS-JS5 Conductivity Controller
2	K10	Cable Gland - Spare
3	K10	Cable Gland - Spare
4	K10	Cable Gland - Spare
5	K10	Cable Gland - Mains Power 240VAC
6	K10	Cable Gland - Spare
7	K68	Mounting Bracket (supplied loose)
8	M157	Manifold Inlet - Steam rated Globe Valve 1/2"
9	M16	Nipple 1/2" Steel
10	M21	Strainer 1/2"
11	M20	Strainer 1/2" - Tapped for Probe
12	M18	Probe 1/2"- Probe tip needs to be shortened by CWC before despatch. External end of probe to be wired to TDS-XP5 terminal L5(PR+) of Controller
13	M17	Nipple 1/2" x 3/8" Steel
14	M19	Solenoid 3/8"
15	M15	Manifold Outlet - Check Valve 1/2" Brass
16	M65	SS Hose Clamp - Clamp onto manifold pipework & connect lead to TDS-XP5 Terminal L6 (PR-) of Controller

<p><b>Convergent Water Controls</b></p> <p>THIS DRAWING IS COPYRIGHT AND THE PROPERTY OF CONVERGENT WATER CONTROLS PTY LTD ABN 59 082 819 734. IT IS SUBJECT TO THEIR RECALL AND MAY NOT BE REPRODUCED OR ITS CONTENTS DIVULGED WITHOUT WRITTEN AUTHORITY.</p>	Ver	Date	Notes	By	Check	Filename	Drawn By	Date	Title	Project / Part Number <b>TDS-XP5-BP</b>	Ver <b>1.1</b>	
	1,1	18/07/12	Includes Hose Clamp	LF	LN	S:\Data Files\Product Files\TDS-XP5 Series\Assembly	LF	30/11/11	Assembly Diagram			
	1,0	30/11/11	ORIGINAL	LF	LN		LN	30/11/11				
							Scale	N/A				
							DIMENSIONS ARE IN MM DO NOT SCALE			Client CONVERGENT WATER CONTROLS		
										Drawing No DRAWING NO		