


1	2	3	4	5	6
<div><div><div>Name Logger100PR.sch</div><div></div></div><div><div>Name Logger100_IO.sch</div><div></div></div></div>					
<div><div><div>Unless otherwise specified, all values are as follows: resistor values are in Ohms, i.e. 0R47, 5R6, 220, 5K6, 22K capacitor values are in Microfarads, i.e. 220p, 0u1, 2u2, 33 inductor values are in Microhenries, i.e. 0u22, 5u6, 68, 2m2</div><div> open source hardware</div></div><div><div><div><div><div></div><div>Date</div><div>Name</div></div><div><div>Drawn</div><div>Modified</div><div>Checked</div></div></div><div><div>10-Nov-2015</div><div></div><div></div></div><div><div>ADT/GJO</div><div></div><div></div></div></div><div><div><div><input checked="" type="checkbox"/> Prototype</div><div><input type="checkbox"/> Production</div><div><div>YES</div></div><div>BOM Done?</div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div><div>PCB Name: Bottle Logger Board V2.0.0</div><div>PCB Nr. 6-0039</div><div>PCB Type: FR4 2L 2LL 2SM 0.062</div><div>Scale: EL</div></div><div><div>Change Index</div><div>Change Notification Nr.</div><div>Date</div><div>Name</div></div><div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div></div></div><div><div>Used in FIELD DATA LOGGING</div><div>Repl.for BOTTLE LOGGER V1</div><div>Build No. 1</div></div><div><div>Drw. Type: PCB SCHEMATIC</div><div>Prj. Nr 15027</div></div><div><div>Size: A3</div><div>Rev: 1</div><div>Drw. Nr 4415-0039</div></div><div><div>File: Logger100.prj</div><div>Sheet 1 of 3</div></div></div> <div><div><div>The ALog BottleLogger 2.0 by Gerhard Oberforcher and modified from the original design by Andrew D. Wickert and Northern Widget LLC, is licensed under a Creative Commons Attribution-ShareAlike 3.0 Unported License</div></div></div>					

Requires TGL-017 Font

1

2

3

4

5

6

