



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		Schaltung auf Basis des Anatek I200 Serie Labornetzgerät		PCB Name: <i>N/a</i> PCB Nr.: <i>N/a</i> PCB Type: <i>n/a</i>		Title Plan für LNG 30 / 2 Ver B	
Approval:		Change Index		Scale: <i>n/a</i>		Used in <i>LNG30/2</i>	
Drawn <i>20-Dec-2013</i> <i>GJO</i>		Date		Name		Repl. for <i>n/a</i>	
Modified		Change Notification Nr.		Date		Drw. Type: <i>Verdrahtungsplan</i>	
Checked		Date		Name		Prj. Nr. <i>07027G</i>	
<input checked="" type="checkbox"/> Prototype <input type="checkbox"/> Production		Date		Name		Drw. Nr. <i>07027G-LNG-VER0-E01</i>	
File: <i>HMD_WIRING_TRBN_Handwired_Pass.sch</i>		Sheet <i>1</i> of <i>1</i>		Size: A3 Rev: 3		Drw. Nr. <i>07027G-LNG-VER0-E01</i>	