



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: *N/a*
 PCB Nr.: *N/a*
 PCB Type: *n/a* Scale: *n/a*

Title: **Verdrahtungsplan für LNG 30 / 2**

Approval:	Date: 10-Dec-2013	Name: GJO
Drawn:	Modified:	Checked:
<input checked="" type="checkbox"/> Prototype <input type="checkbox"/> Production		

Change Index	Change Notification Nr.	Date	Name

Used in: LNG30/2	Repl. for: <i>n/a</i>
Drw. Type: Verdrahtungsplan	Prj. Nr: 07027G
Size: A3 Rev: 3	Drw. Nr: 07027G-LNG-VERO-E01
File: HMD_WIRING_TRBN.sch	
Sheet 1 of 1	