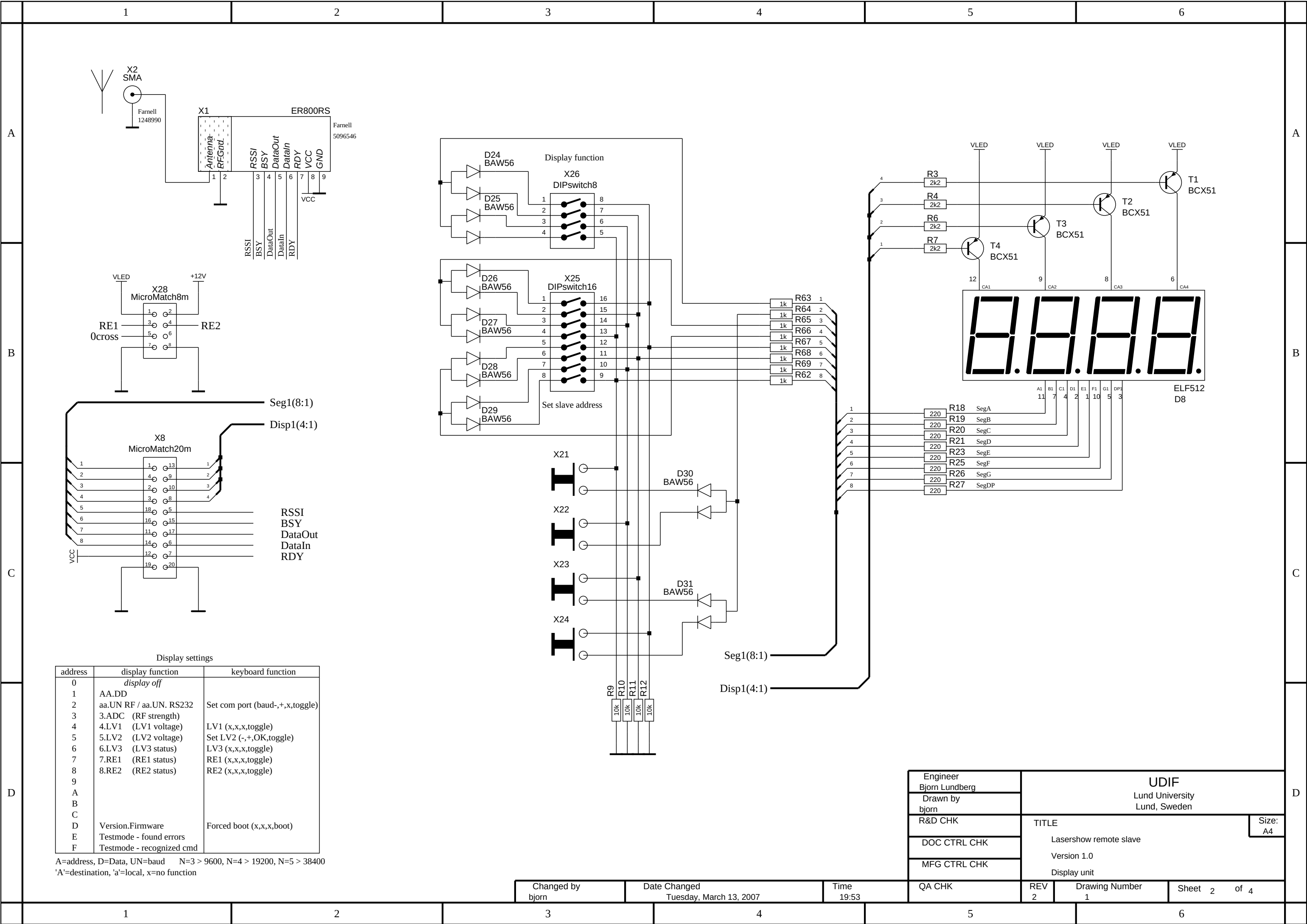
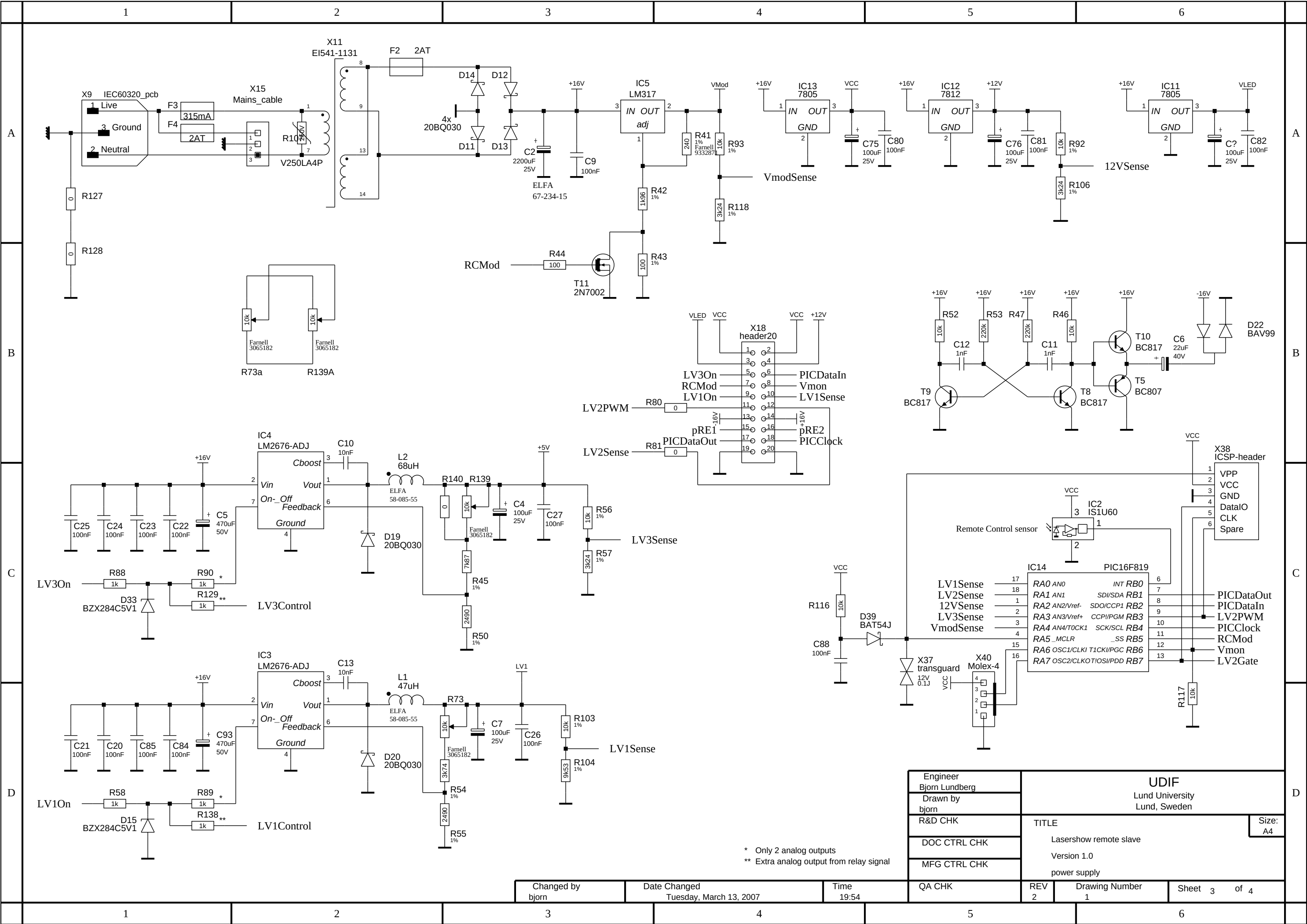




Display settings		
address	display function	keyboard function
0	display off	
1	AA.DD	
2	aa.UN RF / aa.UN. RS232	Set com port (baud-,+,x,toggle)
3	3.ADC (RF strength)	
4	4.LV1 (LV1 voltage)	LV1 (x,x,x,toggle)
5	5.LV2 (LV2 voltage)	Set LV2 (-,+,OK,toggle)
6	6.LV3 (LV3 status)	LV3 (x,x,x,toggle)
7	7.RE1 (RE1 status)	RE1 (x,x,x,toggle)
8	8.RE2 (RE2 status)	RE2 (x,x,x,toggle)
9		
A		
B		
C		
D	Version.Firmware	Forced boot (x,x,x,boot)
E	Testmode - found errors	
F	Testmode - recognized cmd	

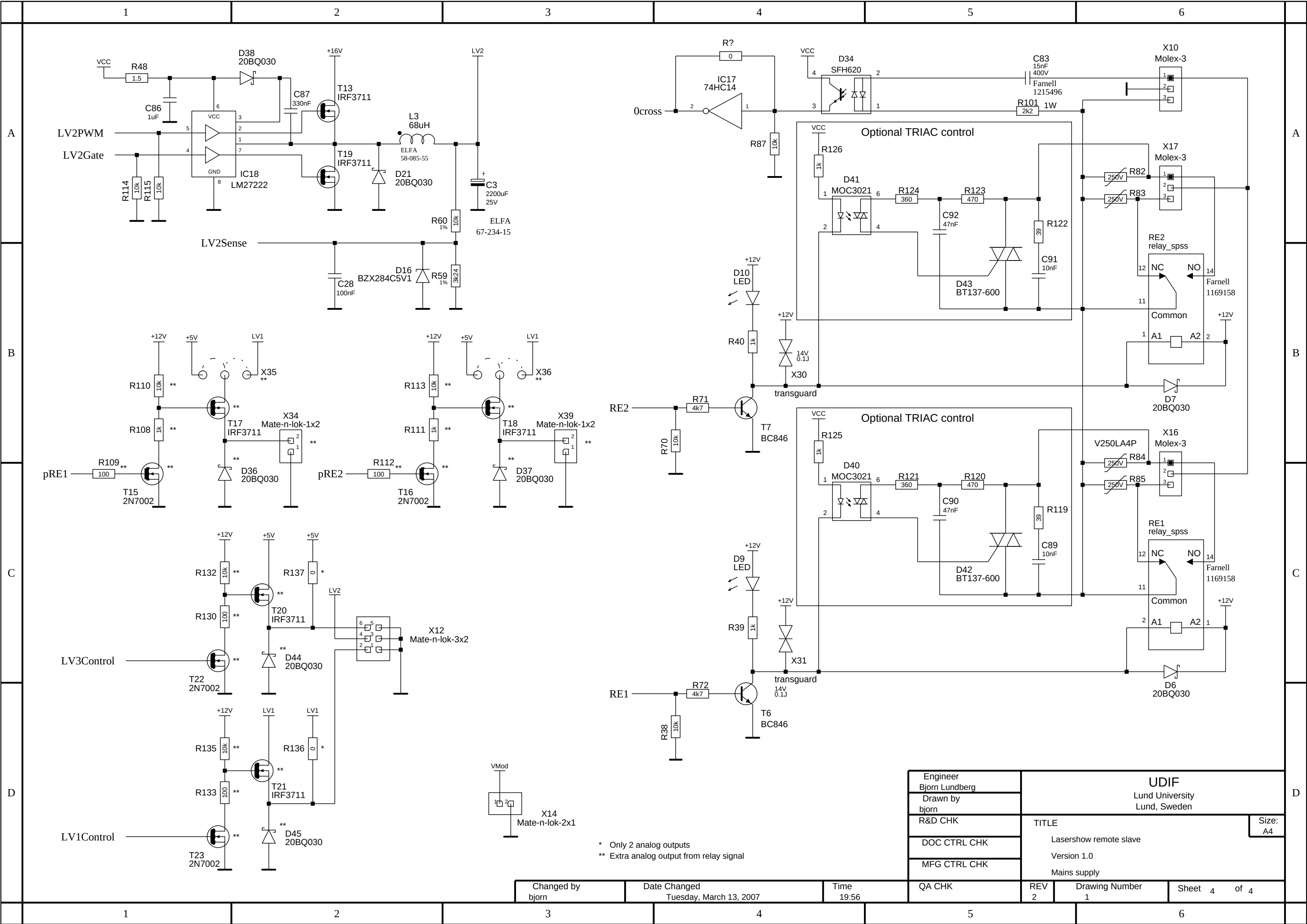
A=address, D=Data, UN=baud N=3 > 9600, N=4 > 19200, N=5 > 38400
'A'=destination, 'a'=local, x=no function

Engineer Bjorn Lundberg	UDIF Lund University Lund, Sweden		
Drawn by bjorn			
R&D CHK	TITLE		Size: A4
DOC CTRL CHK	Lasershow remote slave		
MFG CTRL CHK	Version 1.0		
	Display unit		
QA CHK	REV 2	Drawing Number 1	Sheet 2 of 4



* Only 2 analog outputs
** Extra analog output from relay signal

Engineer Bjorn Lundberg	UDIF Lund University Lund, Sweden		
Drawn by bjorn			
R&D CHK	TITLE Lasershow remote slave		Size: A4
DOC CTRL CHK	Version 1.0		
MFG CTRL CHK	power supply		
QA CHK	REV 2	Drawing Number 1	Sheet 3 of 4



* Only 2 analog outputs
** Extra analog output from relay signal

Engineer Bjorn Lundberg	UDIF Lund University Lund, Sweden		
Drawn by bjorn			
R&D CHK	TITLE		Size: A4
DOC CTRL CHK	Lasershow remote slave		
MFG CTRL CHK	Version 1.0		
QA CHK	Mains supply		
REV 2	Drawing Number 1	Sheet 4 of 4	