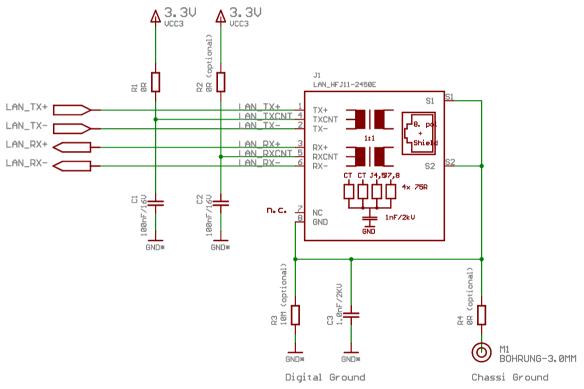
Reference Design LAN for DNP/9265, eSOM/9263



R2 is optional for future DIL/NetPC.
R2 should routed on PCB, but <u>not</u> mounted.

Remember, the 2x50 Ohm for termination are integrated in the DIL/NetPC.

R3, C3 and R4 are for Protection.
In mostly cases C3 is enough.
Please remember to not connect Digital Ground
(GND) with Chassi Ground (M1, S1, S2) directly.

All information without guarantee.

SSU EMBEDDED SYSTEMS Dünenweg 5, D-30419 Hannover, Tel. 0511-40000-0, Fax -40		
Design: LAN Reference Design for DNP/9265		
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