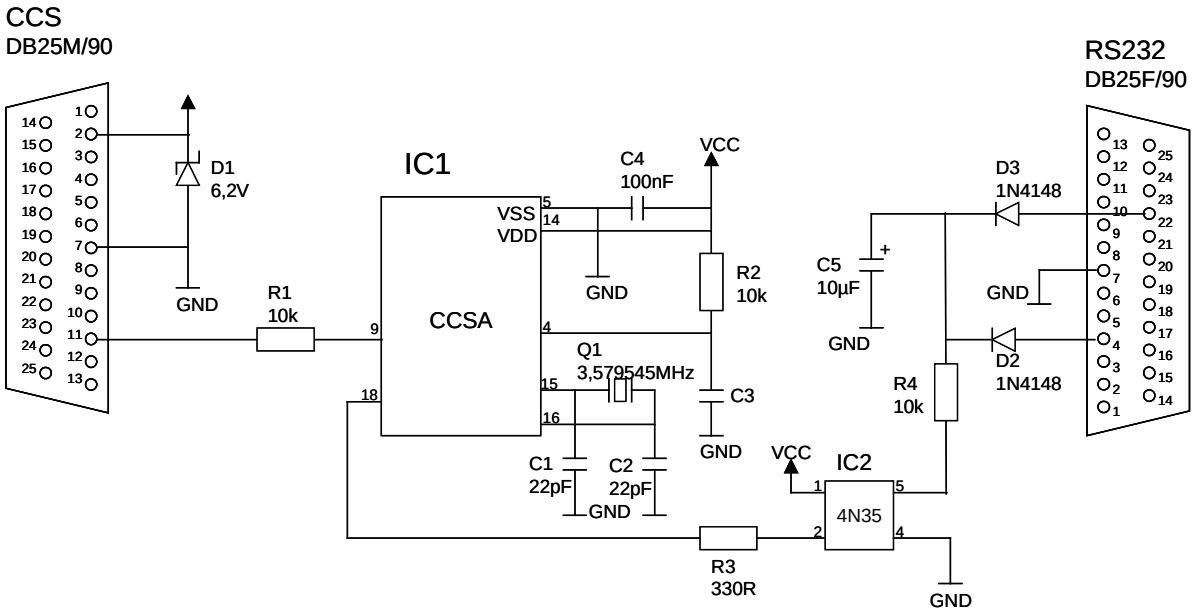
Transmission protokoll of the CCSA Adapter:

Mode:	serial
Code:	Binary RZ, active H, lsb-first
Baudrate:	500 ± 20% Bps
RZ Code "1":	1500µs (± 20%)
RZ Code "0":	500µs (± 20%)
Data Frame:	variabel
Parity:	no
Chks:	no

Data is transmitted as described in AN935

- All characters are in 8-bit binary code.
- The status signals are transmitted as 4-Bytes, starting with FFFx.
- The interpretation for x is described in AN935 e.g. Start Charging (Laden Start) FFFC.
- The measuring data are transmitted in 8-bit Binary format also.

Schematic of the CCSA Adapter



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