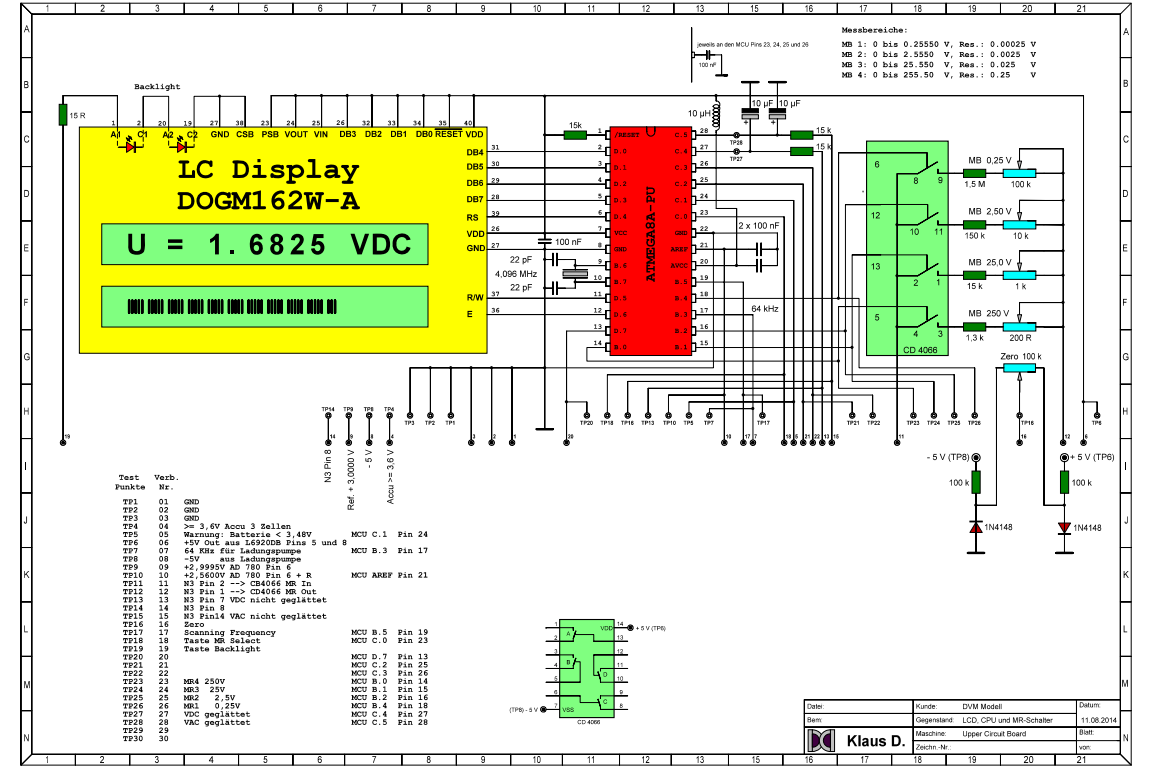

Test Punkte	Verb. Nr.			
TP1	01	GND		
TP2	02	GND		
TP3	03	GND		
TP4	04	>= 3,6V Accu 3 Zellen		
TP5	05	Warnung: Batterie < 3,48V	MCU C.1	Pin 24
TP6	06	+5V Out aus L6920DB Pins 5 und 8		
TP7	07	64 KHz für Ladungspumpe	MCU B.3	Pin 17
TP8	08	-5V aus Ladungspumpe		
TP9	09	+2,9995V AD 780 Pin 6		
TP10	10	+2,5600V AD 780 Pin 6 + R	MCU AREF	Pin 21
TP11	11	N3 Pin 2 --> CB4066 MR In		
TP12	12	N3 Pin 1 --> CD4066 MR Out		
TP13	13	N3 Pin 7 VDC nicht geglättet		
TP14	14	N3 Pin 8		
TP15	15	N3 Pin14 VAC nicht geglättet		
TP16	16	Zero		
TP17	17	Scanning Frequency	MCU B.5	Pin 19
TP18	18	Taste MR Select	MCU C.0	Pin 23
TP19	19	Taste Backlight		
TP20	20		MCU D.7	Pin 13
TP21	21		MCU C.2	Pin 25
TP22	22		MCU C.3	Pin 26
TP23	23	MR4 250V	MCU B.0	Pin 14
TP24	24	MR3 25V	MCU B.1	Pin 15
TP25	25	MR2 2,5V	MCU B.2	Pin 16
TP26	26	MR1 0,25V	MCU B.4	Pin 18
TP27	27	VDC geglättet	MCU C.4	Pin 27
TP28	28	VAC geglättet	MCU C.5	Pin 28
TP29	29			
TP30	30			