

Parts Thermometer Glas Dome

PCB	= 1 x	
Power Supply	= 1 x	USB incl. cable
IV-11 tube	= 3 x	
IV-6 tube	= 1 x	
R1,R2,R3,R8,R10,R11	= 6 x 4,7k	yellow,violet,red
R4,R5,R6	= 3 x 22R	red,red,black,silver,brown
R9	= 1 x 10k	brown,black,orange
R7,R13,R14	= 3 x 1k	brown,black,red
R12	= 1 x 680R	blue,gray,brown
C1,C2	= 2 x 100µF	
C3	= 1 x 10µF	
C4,C5	= 2 x 33p	
C	= 1 x 100nF (104)	
T1,T2,T3,T4	= 4 x PNP Transistor	
QZ	= 1 x 12.000Mhz	
LED 1,2,3	= 3 x blue,green	
LED 4	= 1 x 3mm blue	
Socket 18pin	= 1 x	
Socket 20pin	= 1 x	
LB1240	= 1 x	Refurbished
AT89C2051	= 1 x	
DC-DC 5 Volt	= 1 x B0505S 1 Watt	
DC-DC 32 - 38 Volt	= 1 x	
Sensor	= 1 x DS18B20	
Cable tie	= 1 x	
Wire	= 1 x	Check Led's
Adhesive pads	= 1 x	
Mountig set	= 1 x	
Resistor	= 2 x 75R Adjust brightness (screw bag)	

Extension

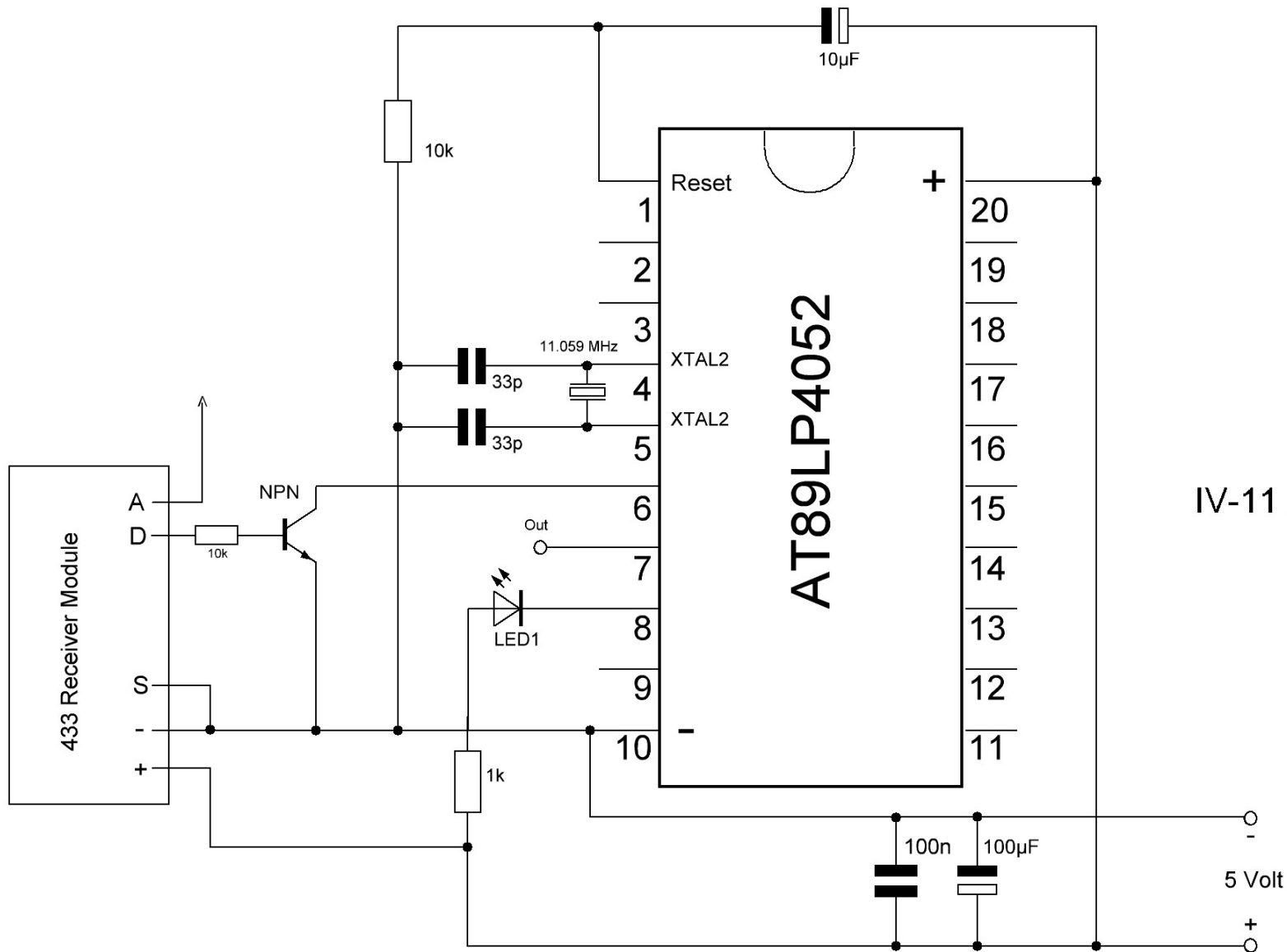
Sensor	= 1 x DS18B20
Cable extension	= 1 x
Male connector 3.5mm	= 1 x

Wireless Temperature

Transmitter	= 1 x	incl. case
NTC Sensor	= 1 x	10K 3470
PCB	= 1 x	
Resistor	= 2 x	10k brown,black,orange
Resistor	= 1 x	1k brown,black,red
Capacitor	= 1 x	100uF
Capacitor	= 1 x	10uF
Capacitor	= 1 x	100nF 104
Capacitor	= 2 x	33pF
Quarz	= 1 x	11,0592
Led	= 1 x	
Transistor	= 1 x	NPN
IC Socket	= 1 x	20 Pin
IC	= 1 x	AT89LP4052
433 Receiver	= 1 x	
Solder pins	= 3 x	
Cable	= 1 x	0,5m white, red, yellow
Cable Antenna	= 1 x	15cm
Case	= 1 x	
Screws	= 4 x	
cable tire	= 1 x	

23.03.2020

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IV-11 In / out Temperature Glas Dome

Receiver

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12.02.2020

