

## Resistors

Quantity	Value	Description
6	100k	R-EU_0207
3	100r	R-EU_0207
7	10k	R-EU_0207
2	10r	R-EU_0207
6	120k	R-EU_0207
6	1k	R-EU_0207
5	1m	R-EU_0207
1	220k	R-EU_0207
9	22k	R-EU_0207
1	270k	R-EU_0207
2	2k7	R-EU_0207
1	300k	R-EU_0207
1	330k	R-EU_0207
6	33k	R-EU_0207
1	39k	R-EU_0207
2	470r	R-EU_0207
2	470k	R-EU_0207
2	47k	R-EU_0207
2	4k7	R-EU_0207
1	560r	R-EU_0207
2	560k	R-EU_0207
2	68K	R-EU_0207 the footprint says 59k
1	82k	R-EU_0207
1	680k	R-EU_0207
resistors in the blue fields are installed standing, preferably at the end		

## Capacitors

Quantity	Value	Description
2	10n	Polyester / Foko
3	18n	Polyester / Foko the footprint says 19n
3	1n	Polyester / Foko
6	1n5	Polyester / Foko
2	220p	Polyester / Foko - N.C. On board
2	220p	Polyester / Foko
4	22n	Polyester / Foko
2	3n3	Polyester / Foko
2	470p	Polyester / Foko
8	100n	Ceramic / Kerko

TD3 1.1 BOM

2	0u47	Electrolyt / Elko
3	10u	Electrolyt / Elko
4	1u	Electrolyt / Elko
2	33u	Electrolyt / Elko
1	47u	Electrolyt / Elko

**Transistors**

Quantity	Value	Description
12	BC546	NPN
2	BC556	PNP

**Semiconductors**

Quantity	Value	Description
4	1N914	Diode or 1N4148
1	40106	Hex Schmitt Trigger
1	TL071 / TL081	Single OP Amp
2	TL072 / TL082	Double OP Amp
1	5,1V Z Diode	Zener Diode
1	7805	Voltage Regulator

**Potentiometer**

Quantity	Value	Description
2	A or B 100K	16mm
1	B2M	16mm

**Misc.**

Quantity	Value	Description
2	8 Pin DIP Socket	
1	14 Pin DIP Socket	
1	10 Pole Harting Connector	
4	Mono Jack	
1	Switched Jack	