

; Stückliste CurveTracerV2.T3001
; Datum=31.Dezember.2020 07:23
; Variante=AllVars
; Platine=<alle Bauteile>
; Autor=
;

Pos	Name	Wert	Gehäuse
1	BR1	GBU407	BRUECKE-C1500/1000
2	BR2	GBU407	BRUECKE-C1500/1000
4	C1	470µF	ELKO5-10.5
5	C2	470µF	ELKO5-7.5
6	C5	1µF	ELKO5-10
7	C6	1µF	ELKO5-10
8	C7	1µF	ELKO5-7
9	C8	1µF	
10	C9	1µF	6X10R5,08
11	C11	120pF	C2
12	D1	1N4148	DO35
13	D3	1N4007GP	DO41
14	D4	1N4148	DO35
23	F1	SICHERUNG-HALTER_5X20	SICHERUNG-HALTER_5X20
24	IC1	79L12	TO92
25	IC2	LM741	DIL8
26	IC3	7812	KLEMMME3
27	IC4	74HC191N	DIL16
28	IC5	TL431CD	DIL8
29	IC6	TL074ACN	DIL14
30	IC7	78L05	TO92
31	K1	K1X05_BUCHSE	1X05_BUCHSE
32	K2	FET/BIP	KLEMMME3
33	K3	K1X01	1X01
34	K4	0.5V-1.0V / DIV	1X03
35	KL1	KLEMMME2POL	KLEMMME2
36	KL2	KLEMMME3POL	KLEMMME3
37	KL3	KLEMMME2POL	KLEMMME2
38	KL4	KLEMMME2POL	KLEMMME2
39	R1	47K / 1W	5X12R15,24
40	R2	47k	R4
41	R3	10k	R4
42	R4	10k	R4

43	R5	100k	R4
44	R6	100k	R4
45	R7	22k	R4
46	R8	determines current	
47	R9	10k	R4
48	R10	22k	R4
49	R11	100k	R4
50	R12	100	R4
51	R13	47K / 1W	0207
52	R14	56R	R_5,5X13
53	R15	1k	R4
54	R16	500	POTI_CIP16KC
55	R17	1k	R4
56	R18	100k	R4
57	R20	10k	POTI_64Y
58	R23	10R 1W	R4
59	R24	10k	R4
60	R25	1k	R4
61	R26	910	R4
62	RN1	22k	DIL16
63	Rel1	30.22.7.005.0000	RELAIS-SERIE30
64	Rel2	30.22.7.005.0000	RELAIS-SERIE30
65	SCALE1	Skala	
66	SCALE2	Skala	
67	SCALE3	Skala	
68	T1	2N3904	TO92
69	T2	MJE15032	KLEMM3
70	T3	2N3904	TO92
71	Tr1	TYP4_PRI2X115V-SEK2X9V/222MA	
72	Tr2	TYP4_PRI2X115V-SEK2X9V/222MA	
73	Tr4	TYP4_PRI2X115V-SEK2X9V/222MA	