

Partlist (WITH CORRECTION Sept 22, 2018)

Exported from quasi-rev4.2 rev 2.brd

Part	Value	Package	Library
C1	2.2uF 63V	C102-064X133	rcl
C2	220p	QUASI-REV1_RCL_C050-025X075	quasi-rev1
C3	47uF 25V	QUASI-REV1_RCL_E2,5-7	quasi-rev1
C4	1000uF 16V	QUASI-REV1_RCL_E3,5-10	quasi-rev1
C5	33p Mica	QUASI-REV1_RCL_C050-025X075	quasi-rev1
C6	100uF 100V	QUASI-REV1_RCL_E3,5-10	quasi-rev1
C7	47uF 25V	QUASI-REV1_RCL_E2,5-7	quasi-rev1
C8	Option		
C9	22n	QUASI-REV1_RCL_C050-025X075	quasi-rev1
C10	220p	QUASI-REV1_RCL_C050-025X075	quasi-rev1
C11	100n	QUASI-REV1_RCL_C050-025X075	quasi-rev1
C12	100n	QUASI-REV1_RCL_C050-025X075	quasi-rev1
C13	100n	QUASI-REV1_RCL_C050-025X075	quasi-rev1
C14	470uF 63V	E5-13	rcl
C15	470uF 63V	E5-13	rcl
D1	1N4004	DO41-7.6	diode
D2	1N4004	DO41-7.6	diode
D3	1N4004	DO41-7.6	diode
D4 D8	1N4004	DO41-7.6	diode
D5	12V	QUASI-REV1_DIODE_DO41Z10	quasi-rev1
D6	not used		
D7	3.3V	QUASI-REV1_DIODE_DO41Z10	quasi-rev1
D8			
D9	1N4148	1N4148	
D10	1N4148	1N4148	
GND	PIN3F061.120	F061.120	con-faston
L1	1.5uH	2200-15.24	rcl-ind
OUT	PIN3F061.120	F061.120	con-faston
Q1	2N5401	TO92-EBC	transistor
Q2	KSC1845	TO92-ECB	quasi-rev1
Q3	KSA1381	TO126	transistor
Q4	BD139	TO126	transistor
Q5	KSA1381	TO126	quasi-rev1
Q6	FQA40N25	TRANSISTOR-POWER_TO247BH	quasi-rev1
Q7	MJL3281G	TO3P-ONSEMI_TO-264	quasi-rev1
R1	470k	0207/10	rcl
R2	1k	0207/10	rcl
R3	10R	0207/10	rcl
R4	not used		
R5	33k	0207/10	rcl
R6	10k-2W	0411/12	rcl
R7	680R	0207/10	rcl
R8	68R	0207/10	rcl
R9	1k8-2W	0411/12	rcl
R10	68k	0207/10	rcl
R11	470R	0207/10	rcl

R12	2k2	0207/10	rcl
R13	1k2	0207/10	rcl
R14	100R	0207/10	rcl
R15	1k5	0207/10	rcl
R16	150	0207/10	rcl
R17	5R1	0207/10	rcl
R18	47R	0207/10	rcl
R19	100R	0207/10	rcl
R20	0R33-5W	MNS-5	power
R21	0R33-5W	MNS-5	power
R22	10R-2W	0411/12	rcl
R23	R25* 10R-2W	0411/12	rcl
R24	R23* 10R	0207/10	rcl
V+	PIN3F061.120	F061.120	con-faston
V-	PIN3F061.120	F061.120	con-faston
VR1	500	QUASI-REV1_RCL_RTRIM3296W	quasi-rev1
VR2	1k	QUASI-REV1_RCL_RTRIM3296W	quasi-rev1
X1	22-23-2021	22-23-2021	con-molex

* on DACZ schema

In red components that have been modified from first version!