[PARE] **1.5k** R23	[PARE] **100k** (x2) R11-R12	[PARE] **100n** (x5) C2-C5, C11
[PARE] **100p** (x3) C1, C14, C20	[PARE] **100u** C100	[PARE] **10k** (x8) R4, R9-R10, R15, R18-R19, R25, R30
[PARE] **10u** (x2) C12, C22	[PARE] **1M** (x5) R1, R3, R16, R24, R26	[PARE] **1N4148** (x4) D3, D5-D7
[PARE] **1N5817** D100	[PARE] **1k** (x4) R2, R17, R22, R27	[PARE] **1n** C10
[PARE] **1u** (x4) C6-C7, C19, C21	[PARE] **2.2k** R8	[PARE] **2.2u** C13
[PARE] **22k** R7	[PARE] **22n** (x2) C8, C18	[PARE] **2N5087** Q3
[PARE] **2N5089** (x2) Q2, Q4	[PARE] **2P4T** SW1	[PARE] **3.3n** C17
[PARE] **30p** C15	[PARE] **3mm** D4	[PARE] **4.7k** (x3) R100-R102
[PARE] **4.7u** (x2) C9, C16	[PARE] **47** R21	[PARE] **470** R31
[PARE] **470k** (x3) R5, R28-R29	[PARE] **47k** (x3) R6, R13-R14	[PARE] **560** R20

[PARE] **A100K** (x4) AMPLITUDE, BOOST, DISTORTION, FILTER	[PARE] **B50K** OCTAVE	[PARE] **BS170** Q6
[PARE] **DIP Socket** IC1	[PARE] **GE** (x4) D1-D2, D8-D9	[PARE] **LM308** IC1
[PARE] **PF5102** (x2) Q1, Q5	[PARE] **Parentheses Fuzz P** PCB	