

MUDBUNNY_EXTRABOM

These BOMs were taken from previous versions of the Mudbunny and updated to show the additional parts on the 2020 version as well as the component renaming. They should be accurate but it never hurts to double check against the many schematics out there. Not shown are the DIP switch and DPDT switch.



Civil War					
Resistors		Caps		Diodes	
R1	1M	C1	100n	D1 - D4	1n914
R2	39K	C2	430p	D5	1N4001
R3	100K	C3	100n	Transistors	
R4	470K	C4	100n	Q1 - Q4	Si
R5	390R	C5	430p	Pots	
R6	12K	C6	47n	SUS	100kB
R7	1K	C7	100n	TONE	100kB
R8	10K	C8	430p	VOL	100kB
R9	100K	C9	47n		
R10	470K	C10	100n		
R11	390R	C11	4n7		
R12	12K	C12	10n		
R13	10K	C13	3n9		
R14	100K	C14	10n		
R15	470K	C15	100n		
R16	390R	C16	100n		
R17	12K	C17	100uF		
R18	22K	C18	100n		
R19	20K				
R20	47k				
R21	47k				
R22	470K				
R23	100K				
R24	10K				
R25	2K7				
R26	100R				
R27	4k7				

Creamy Dreamer					
Resistors		Caps		Diodes	
R1	1M	C1	100n	D1 - D4	1n914
R2	33k	C2	560pF	D5	1N4001
R3	82k	C3	100n	Transistors	
R4	470k	C4	100n	Q1 - Q4	Si
R5	jumper	C5	560pF	Pots	
R6	22k	C6	50n	SUS	100kB
R7	1k	C7	100n	TONE	100kB
R8	15k	C8	560pF	VOL	100kB
R9	82k	C9	50n		
R10	470k	C10	100n		
R11	jumper	C11	4n7		
R12	22k	C12	10n		
R13	15k	C13	4n		
R14	82k	C14	10n		
R15	470k	C15	100n		
R16	jumper	C16	100n		
R17	22k	C17	100uF		
R18	39k	C18	100n		
R19	39k				
R20	47k				
R21	47k				
R22	470k				
R23	100k				
R24	22k				
R25	2k2				
R26	100R				
R27	4k7				

Green Russian					
Resistors		Caps		Diodes	
R1	1M	C1	100n	D1 - D4	1n914
R2	39K	C2	470p	D5	1N4001
R3	100K	C3	100n	Transistors	
R4	470K	C4	100n	Q1 - Q4	Si
R5	390R	C5	470p	Pots	
R6	12K	C6	47n	SUS	100kB
R7	1K	C7	100n	TONE	100kB
R8	10K	C8	470p	VOL	100kB
R9	100K	C9	47n		
R10	470K	C10	100n		
R11	390R	C11	4n7		
R12	12K	C12	10n		
R13	10K	C13	3n9		
R14	100K	C14	10n		
R15	470K	C15	100n		
R16	390R	C16	100n		
R17	12K	C17	100uF		
R18	22K	C18	100n		
R19	20K				
R20	47k				
R21	47k				
R22	470K				
R23	100K				
R24	10K				
R25	2K				
R26	100R				
R27	4k7				

Skreddy Mayo					
Resistors		Caps		Diodes	
R1	1M	C1	100n	D1 - D4	1n914
R2	33k	C2	500pF	D5	1N4001
R3	100k	C3	100n	Transistors	
R4	470k	C4	100n	Q1 - Q4	Si
R5	100R	C5	500pF	Pots	
R6	18k	C6	100n	SUS	100kB
R7	820R	C7	100n	TONE	100kB
R8	8k2	C8	500pF	VOL	100kB
R9	100k	C9	100n		
R10	470k	C10	100n		
R11	100R	C11	4n7		
R12	10k	C12	10n		
R13	8k2	C13	4n		
R14	100k	C14	10n		
R15	470k	C15	100n		
R16	100R	C16	100n		
R17	18k	C17	100uF		
R18	33k	C18	100n		
R19	33k				
R20	47k				
R21	47k				
R22	390k				
R23	100k				
R24	10k				
R25	2k7				
R26	100R				
R27	4k7				

Triangle					
Resistors		Caps		Diodes	
R1	1M	C1	100n	D1 - D4	1n914
R2	3K3	C2	omit	D5	1N4001
R3	82K	C3	100n	Transistors	
R4	390K	C4	100n	Q1 - Q4	Si
R5	820R	C5	560p	Pots	
R6	22K	C6	50n	SUS	100kB
R7	1K	C7	100n	TONE	100kB
R8	8K2	C8	560p	VOL	100kB
R9	omit	C9	50n		
R10	390K	C10	100n		
R11	150R	C11	4n7		
R12	12K	C12	10n		
R13	8K2	C13	4n		
R14	82K	C14	10n		
R15	390K	C15	100n		
R16	820R	C16	100n		
R17	22K	C17	100uF		
R18	39K	C18	100n		
R19	39K				
R20	47k				
R21	47k				
R22	390K				
R23	100K				
R24	12K				
R25	2K7				
R26	100R				
R27	4k7				