

FF5 Project (Fuzz Face[™] Replica) Boutique Late 60's Version Bill of Materials

Version 2014November19

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Resistor ID	Value	3-band Marking	4-band Marking
R1	None		
R2	33k	orange-orange-orange	orange-orange-black-red
R3	100k	brown-black-yellow	brown-black-black-orange
R4	220 ohm	red-red-brown	red-red-black-black
R5 (if R5T is Jumpered)	8k2 (8.2k)	gray-red-red	gray-red-black-brown
R5 (if using R5T)	1k	brown-black-red	brown-black-black-brown
R5T (optional)	10k Trimmer Potentiometer		
R6 (Fuzz)	1k Linear Potentiometer		
R7 (Bias)	50k Linear Potentiometer		
R8 (Contour)	1k Linear Potentiometer		
R9	None		
R10 (Volume)	500k Log Potentiometer		
R11	1k	brown-black-red	brown-black-black-brown
R12	None		

Capacitors:

Capacitor ID	Value	Туре	Possible Marking
C1	2.2ųF	Aluminum Electrolytic	2.2ųF
C2	22ųF	Aluminum Electrolytic	22ųF
C3	0.1ųF	Film	104
C4 (optional)	100pF	Ceramic	101
C5	none		



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C6 (optional)	100ųF	Aluminum Electrolytic	100ųF	
C7	None			

Potentiometers:

Part ID	Value	Туре
R6 - Fuzz Control	1k	Linear Taper
R7 Bias Control	50k	Linear Taper
R8 Contour Control	1k	Linear Taper
R10 - Volume Control	500k	Log (or Audio) Taper

Other:

Part ID	Part Name	
D1	none	
D2	none	
D3	1N914 (optional)	
D4	LED	
Q1	Germanium Transistor (See Instructions) (silicon transistors included in the kit)	
Q2	Germanium Transistor (See Instructions) (silicon transistors included in the kit)	
J1	Stereo quarter-inch jack	
J2	Mono quarter-inch jack	
J3	DC Jack	
B1	9 volt battery (not included in the Kit)	
Sw1	Heavy Duty 3PDT foot switch	
	9v battery snap, Printed Circuit Board, 24 gauge stranded wire, Enclosure, Knobs	