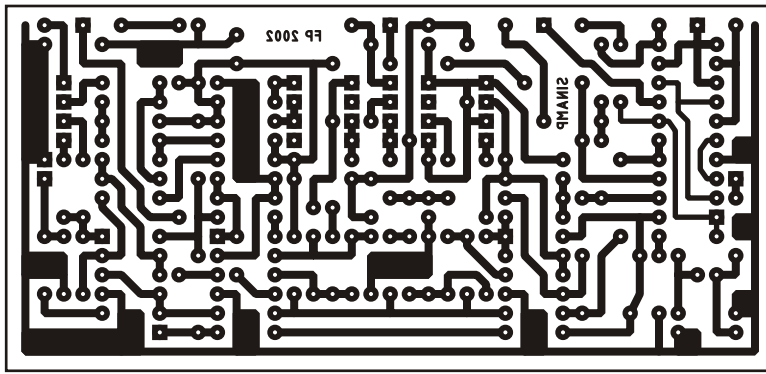


Rev.2.Jan.24.2003



9 - 0.022 μF
2 - 0.047 μF
2 - 0.0047 μF
6 - 0.01 μF
1 - 0.1 μF
2 - 220 μF
1 - 560 pF
2 - 220 pF
2 - 2.2 μF
2 - 0.0022 μF
1 - 0.001 μF

4 - TL072
1 - BC413B

S1 = MIC	S2 = MOD	S3 = AMP
1 - Off Axis	1 - Hot Wired	1 - California
2 - Center	2 - Hi Gain	2 - British
3 - Classic	3 - Clean	3 - Tweed

The diagram shows a 4-to-1 multiplexer. On the left, there are three input lines labeled SX1, SX2, and SX3. On the right, there is one output line labeled SX0. Above the input lines, there is a control line labeled SXX. The SXX line has a small circle at its right end, which is connected to the first input line (SX1). The other three input lines (SX2, SX3, and SX0) are connected to the other three inputs of the multiplexer. The output line (SX0) is connected to the output of the multiplexer.

Schematic

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