



Schmartboard RLC Divider Board

The RLC Divider board was developed to easily implement passive filters and various R, L and C networks. This is accomplished by placing the necessary components on the board and then “programming” the board through the proper placement of shunts. 6 Shunts are included in the package as well as a 49.9 Ohm and 15KOhm Resistor and a 0.1 micro Farad capacitor for your convenience.

Although the schematic component labels indicate, R, C or L, other components, such as diodes, can be used.

Schmartboard
SchmartModule Family



Schmartboard, Inc.
37423 Fremont Blvd.
Fremont, CA 94536

510-744-9900(P)
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