Abstract

Integrated interconnect arrangement

An explanation is given of an integrated interconnect arrangement (12, 112) having a plurality of interconnects (LB1 to LB3, LBa to LBc) that cross over one another at two crossover sections (20, 24, 120, 124). By virtue of this measure, it is possible to achieve a uniform current flow in all three interconnects even at very high frequencies.

(Figure 1)

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