

ABSTRACT

INTEGRATED CIRCUIT SYSTEM EMPLOYING ALTERNATING CONDUCTIVE LAYERS

5 An integrated circuit system that includes: providing a substrate including front-end-
of-line circuitry; forming a first conductive level including a first conductive trace over the
substrate; forming a second conductive level spaced apart from the first conductive level and
including a second conductive trace; and connecting the first conductive level to a third
conductive level with a viabar that passes through the second conductive level without
contacting the second conductive trace.

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FIG. 1