ABSTRACT OF THE DISCLOSURE

A circuit for reducing the effect of noise on signals. The circuit includes a plurality of information signal lines having a substantially matched routing, and a reference voltage line having a routing substantially matched to the routing of the plurality of information signal lines. The circuit further includes a transmitting agent coupled to the plurality of information signal lines and to the reference voltage signal line, including a noise coupling circuit for coupling noise from the transmitting agent to the reference voltage line.

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