

ABSTRACT

A voltage supply structure may include a first global switch that connects a global positive line and a local positive line in response to a first common address signal, a first local column switch that connects
5 the local positive line and a bit line in response to a first local column address signal, a first local row switch that connects the local positive line and a word line in response to a first local row address signal, and a memory cell connected between the bit line and the word line.

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FIG. 1