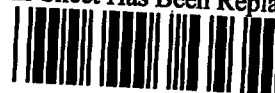


**A MICROMAGNETIC DEVICE FOR POWER PROCESSING
APPLICATIONS AND METHOD OF MANUFACTURE THEREFOR**

Abstract

The present invention provides a power micromagnetic integrated circuit having
5 a ferromagnetic core, a method of manufacture therefor and a power processing circuit
employing the same, that includes: (1) a substrate; (2) an insulator coupled to the substrate
and (3) a metallic adhesive that forms a bond between the insulator and the ferromagnetic
core to secure the ferromagnetic core to the substrate.

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