

SFF Committee

SFF-8156

Specification for

54mm x 39mm SSD w/SATA Connector**Standardized as JEDEC MO-297A at Rev 1.1 dated March 27, 2009**

This specification was submitted as a project to become a standard, and was Expired at that time.

MO-297A	JEDEC Slim Lite SSD Assembly	8156
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Abstract: This specification defines the 54mm x 39mm form factor and connector position for drives with the standard SATA connector. This form factor is targeted for, but not limited to, solid state drive (SSD) applications. The form factor is essentially a shortened 1.8" form factor with reduced area and the standard SATA connector located on the 54mm side. Mounting features are defined as mounting holes through the drive substrate that have a specific relationship to the connector mating interface and form factor. Variations include mounting options from either the front or back side of the drive substrate.