

SFF Committee documentation may be purchased in electronic form.
 SFF specifications are available at <ftp://ftp.seagate.com/sff>

SFF Committee

SFF-8063

Specification for

SFF Committee Project Request Template

Rev 1.3 August 16, 2015

Submit request to:

I. Dal Allan
 Chairman SFF Committee
 14426 Black Walnut Court
 Saratoga CA 95070
 408-867-6630
endlcom@acm.org

Transceiver Management Request

Developers of new modules and implementors of new or expanding standards require a value or set of values to be assigned for the purpose of self-identification as described in the following specifications:

SFF-8472 Management Interface for SFP+
 SFF-8436 QSFP+ 4X 10 Gb/s Pluggable Transceiver
 SFF-8636 Management Interface for Cabled Environments

It is not necessary to be a member of the SFF Committee to request a value, but it is necessary to make the request in the format of the table(s).

Module Identifier

Value _____ Description _____

Encoding Values

Code _____ Description _____

Specification Compliance Register

Address _____ Description _____

Extended Specification Compliance Register

Code _____ Description _____

Project Request

Members of the SFF Committee can request that a project be initiated without prior approval by other members or the committee. All requests are accepted without judgment by other members or the committee.

The preferred alternative to submitting the request below is to generate a Rev 0.0 draft created by using TEMPLATE.DOC which is available in the member's section at sffcommittee.org (only the first page is necessary).

Rev 0.0 or the request below is emailed to:

Chairman
SFF Committee
endlcom@acm.org

Requested titles must follow the structure of the 'harmonized' titles, which allows them to be organized alphabetically for grouping into like specification groups. If this is not followed, the title will be changed accordingly.

The Association is used to organize specifications in the CD_Access mailings.

Responsibility for editing the specification is assumed by the requestor, and unless someone else is named in the request, the member making the submittal is assumed to be the editor.

The Abstract will appear on the front page of the specification, and represents a summary of the specification's contents. An abstract typically runs 8-10 lines.

Title:

Asscn:	<input type="checkbox"/> <3.5" Form Factor	<input type="checkbox"/> ATA/ATAPI	<input type="checkbox"/> Parallel Connector
	<input type="checkbox"/> 3.5" Form Factor	<input type="checkbox"/> SCSI/FC	<input type="checkbox"/> Serial Connector
	<input type="checkbox"/> 5.25" Form Factor	<input type="checkbox"/> Information	<input type="checkbox"/> Transceiver

Editor:

Abstract: