

2.2 Sources

The complete list of SFF documents which have been completed, are currently being worked on, or that have been expired by the SFF Committee can be found at <http://www.snia.org/sff/specifications>. Suggestions for improvement of this specification will be welcome, they should be submitted to <http://www.snia.org/feedback>.

Copies of the standards and specifications can be obtained from the organizations' websites listed below:

Table 2-1 Sources for Industry Standards and Specifications

Standards and Specifications	Organization	Website
100G CWDM and 100G 4WDM Specifications	CWDM4 MSA	www.cwdm4-msa.org
100G-FR, 100G-LR, 400G-FR4 and 400G-LR4-10 Specifications	100G Lambda MSA	http://100glambda.com/
40G and 100G SWDM4 Specifications	SWDM Alliance	www.SWDM.org
DSFP and ACMIS Specifications	DSFP MSA	http://dsfpmsa.org/
Electronic Industry Alliance (EIA)	Electronic Components Industry Association (ECIA)	https://www.ecianow.org
IEEE 802 standards	Institute of Electrical and Electronics Engineers (IEEE)	https://ieeexplore.ieee.org/browse/standards/get-program/page/series?id=68 or https://www.ieee.org
INCITS/Fibre Channel	International Committee for Information Technology Standards	http://www.techstreet.com/incitsgate.tmpl
InfiniBand	InfiniBand Trade Association (IBTA)	https://www.infinibandta.org
microQSFP Specification	microQSFP MSA	http://www.microqsfp.com/
OIF Implementation Agreements	Optical Internetworking Forum	https://www.oiforum.com
OSFP Specification	OSFP MSA	www.osfpmsa.org
PCIe	PCI-SIG	http://pcisig.com
QSFP-DD and CMIS Specifications	QSFP-DD MSA	http://www.qsfp-dd.com/
SAS	International Committee for Information Technology Standards (INCITS)	http://www.incits.org
SFP-DD and SFP-DD Management Specifications	SFP-DD MSA	www.sfp-dd.com
25G and 50G Specifications, 400G Auto-negotiation Specification for 400GBASE-CR8/KR8, 800 Gigabit Ethernet Specification	Ethernet Technology Consortium (formerly 25G Gigabit Ethernet Consortium)	https://ethernettechnologyconsortium.org/