

INF-8628

Former Draft Specification for

QSFP-DD 8X Transceiver (QSFP Double Density)

Rev 1.0 April 22, 2024

SECRETARIAT: SFF TA TWG

ABSTRACT: This specification formally described the QSFP-DD 8X (Dual Density Quad Small Formfactor Pluggable) Solution developed by the MSA (Multiple Source Agreement).

REASON FOR EXPIRATION: Canceled

Development on this draft specification was discontinued as MSA never submitted a specification.

POINTS OF CONTACT:

Jay Neer Industry Standards Manager Molex 2222 Wellington Court Lisle, IL 60532 Ph: 561-251-8016 Email: jay.neer@molex.com Chairman SFF TA TWG Email: SFF-Chair@snia.org or ftp://ftp.seagate.com/sff



INF-8628

Specification for

QSFP-DD 8X Transceiver (QSFP Double Density)

Rev 0.0 June 27, 2016

Secretariat: SFF TA TWG

Abstract: This specification describes the QSFP-DD 8X (Dual Density Quad Small Formfactor Pluggable) Solution developed by the MSA (Multiple Source Agreement).

This Information Specification was not developed or endorsed by the SFF Committee but was submitted for distribution on the basis that it is of interest to the storage industry.

The copyright on the contents remains with the contributor.

Contributors are not required to abide by the SFF patent policy. Readers are advised of the possibility that there may be patent issues associated with an implementation which relies upon the contents of an 'i' specification.

SFF accepts no responsibility for the validity of the contents.

POINTS OF CONTACT:

Jay Neer Industry Standards Manager Molex 2222 Wellington Court Lisle, IL 60532 Ph: 561-251-8016 Email: jay.neer@molex.com Chairman SFF TA TWG Email: SFF-Chair@snia.org