

**PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION**

**Part Number:** [1000151341](#)  
**Status:** **Active**  
**Overview:**  
**Description:** zQSFP+ 1x2 Cage Assembly with Spring Fingers, Open Top, No Rear Pins, SAN Heat Sink, No Light Pipes

**Application tooling part link**

Application Tooling Part Link 200214-1120

**General**

Product Family EMI Cages  
 Series [100015](#)  
 Application Module-to-Board  
 Component Type Cage Assembly  
 Overview zqsfp\_interconnect\_system  
 Product Name zQSFP Plus, zQSFP+  
 UPC 887191653976

**Physical**

EMI Panel / Bezel Mount Spring Fingers  
 Light Pipes per Port 0  
 Material - Metal Stainless Steel  
 Net Weight 17.905/g  
 Orientation Horizontal  
 Packaging Type Tray  
 Port Configuration 1x2  
 Rear Legs 0  
 Termination Interface: Style 3D Through Hole-Compliant Pin  
 Thermal Height SAN  
 Thermal Solutions Pin Field

**Material Info**

**Reference - Drawing Numbers**

Application Specification 1000140001-AS  
 Packaging Specification PK-100015-1341  
 Product Specification 1000140001-PS, PS-100014-0001-001  
 Sales Drawing 1000151200-ASY

**EU ELV**

**Not Relevant**

**EU RoHS**

**Compliant**

**REACH SVHC**

Not Contained Per -  
 D(2020)4578-DC (25  
 June 2020)

**Halogen-Free**

**Status**

**Low-Halogen**

For more information, please visit [Contact US](#)

China ROHS

ELV

RoHS Phthalates

**China RoHS**

Green Image

Not Relevant

Not Contained

**Search Parts in this Series**

[100015](#) Series

**Mates With**

[74757](#) , [111040](#) QSFP+ Cable Assemblies,  
[74763](#) QSFP+ Loopback Adapter, [111114](#)  
 zQSFP+ Cable

**Use With**

[170432](#) zQuad Small Form Factor Pluggable  
 Plus (zQSFP+) Assembly

**Application Tooling | FAQ**

*Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document.*

**Global**

**Description**

**Product #**

Insertion Tool for [2002141120](#)  
 zQSFP+ 1-by-2  
 Multi-Port Connector  
 with Press-Fit PC  
 Tails