

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

**Part Number:** [1110251205](#)  
**Status:** **Active**  
**Overview:** [CXP Interconnect System](#)  
**Description:** iPass+ High-Speed Channel (HSC) CXP Cable Assembly, 12X Quad Data Rate (QDR), 84 Circuits, 5.00m Length

**Documents:**

[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

**Agency Certification**

UL E72548

**General**

Product Family Cable Assemblies  
 Series [111025](#)  
 Assembly Configuration Dual Ended Connectors  
 Comments Hot Pluggable, Pull to Release Style Latch, Hot Pluggable, Pull to Release Style Latch  
 Connector to Connector Overview InfiniBand 12x Both Ends, iPass-to-iPass  
 Product Name [CXP Interconnect System](#)  
 UPC InfiniBand, iPass+ 883906021436

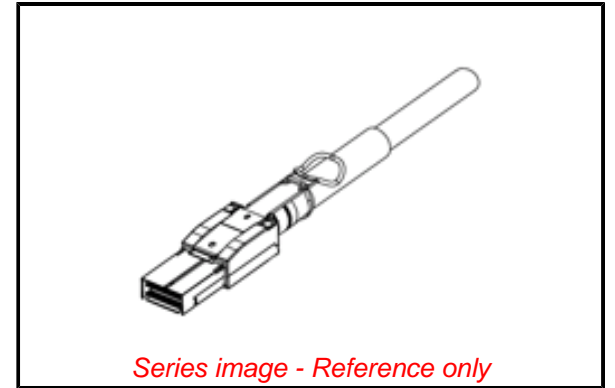
**Physical**

Cable Length 5.0m  
 Circuits (Loaded) 84  
 Gender Male-Male  
 Lock to Mating Part Yes  
 Material - Metal Zinc Alloy  
 Material - Plating Mating Gold  
 Net Weight 4429.382/g  
 Packaging Type Bag  
 Single Ended No  
 Wire/Cable Type Twinax

**Electrical**

Current - Maximum per Contact 0.5A  
 Impedance 100Ω  
 Voltage - Maximum 30V AC

**Material Info**



**EU ELV**

**Not Relevant**

**EU RoHS**

**Compliant**

**REACH SVHC**

Not Contained Per -ED/01/2018 (15 January 2018)

**Halogen-Free**

**Status**

**Not 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**

[111025 Series](#)

**Mates With**

[761050584](#) iPass+ 84 Circuit Connector

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Fibre Optic Cable Assemblies](#) category:*

*Click to view products by [Molex](#) manufacturer:*

Other Similar products are found below :

[F9L12D5-5F26](#) [FXE3-10CM3](#) [2061529-7](#) [FXE3-10EM3](#) [10114734-2030LF](#) [2123524-2](#) [2125046-1](#) [2821236-3](#) [2821310-2](#) [2821310-3](#)  
[2821313-4](#) [FOLPC-2.5MM](#) [KFOLPC-1.25MM](#) [KFOLPC-1.25SM](#) [FOLPC-1.25MM](#) [FOLPC-1.25SM](#) [FOSPR40-L](#) [17-300310-100](#) [G-FC-](#)  
[FC-S-002.0-DX-A-18-Y](#) [G-E2A-E2A-S-003.0-SX-A-18-Y](#) [NKO2S-XP-0-31](#) [100CQQF3020](#) [956-322-502214](#) [DK-2511-03](#) [DK-2511-05](#)  
[DK-2512-02](#) [DK-2522-01](#) [DK-2532-10-4](#) [DK-2922-01](#) [DK-2922-02](#) [DK-2932-01](#) [DK-2933-02](#) [DK-2522-03](#) [DK-2531-02](#) [DK-2533-01](#) [DK-](#)  
[2533-01/3](#) [DK-2533-02/3](#) [DK-2911-01](#) [DK-2911-03](#) [DK-2912-10](#) [DK-2922-03](#) [DK-2932-02](#) [DK-2932-05](#) [DK-2933-05](#) [DK-2933-10](#)  
[29011102](#) [29011202](#) [29011302](#) [29011402](#) [29011902](#)