Enter Part No. or Keyword

Español

Go

My Parts (0 items)

Contact Molex | Find Distributor

Sockets / Edge Cards Connectors

Cable Assemblies

Search:

Antennas / Wireless

Optical Solutions

Contact Molex

Go to Part Detail▼

Printed Circuit Products

Automation / Industrial

Lighting Products

Register // Login

Home:>

Part Number: 34745-2010

Image not available

Status: Series:

34745 Category: Molex Parts Old Part Number: CVP34745-2010 CHECK DISTRIBUTOR INVENTORY

Add to My Parts

Series Image - Reference only

Specifications & Other Documents:

Documents not available online

Note - Please disable browser pop-up blockers to view documents on www.molex.com

Product Environmental Compliance

Questions on Product Environmental Compliance? Emailproductcompliance@molex.com

EU RoHS: ELV and RoHS Compliant

China RoHS: ®

REACH SVHC: Contains SVHC: No Low-Halogen Status: Low-Halogen



Product Compliance Statement

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.

Previously Available Application Tooling

Check our list of old tooling that used to be available for this part

Part Detail

General

COLLAPSE ALL

Category

Status

Molex Parts

Contact Molex

887191444208

CVP34745-2010

Series

UPC

34745

Physical

Net Weight

65.962/g

Material Info

Molex Connectors

Wire-to-Board

Wire-to-Wire

FFC/FPC

Sockets

Board-to-Board

Input/Output (IO)

Old Part Number

Fiber Optic Products Antennas Industrial Automation Membrane Switches Copper Flex PCB Assemblies Woodhead Electrical Solid State Lighting Application Tooling

Other Products

Resources Contact Us Catalog Cross-Reference Industries Literature

Product Name

About Us Careers ecocare Investors Press Room Shows & Events Supplier Portal

Company Info

Other Info Feedback Help Legal Disclaimer Trademarks View Mobile Site Privacy Policy Sitemap.

Stay Connected with Molex:







Copyright 2015