

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0008510108

Status:

Active

Overview:

KK® Interconnect System - Molex

Description:

KK® 254 Crimp Terminal, 22-30 AWG, Reel, Tin (Sn), Nickel (Ni) Under Plating

Documents:

Drawing (PDF)

Product Specification PS-10-07 (PDF)

RoHS Certificate of Compliance (PDF)

General

Product Family

Series

Application

Crimp Quality Equipment

Overview

Product Name

UPC

Crimp Terminals

2759

Signal

Yes

KK® Interconnect System - Molex

KK® 254

800753837829

Physical

Gender

Material - Metal

Material - Plating Mating

Material - Plating Termination

Net Weight

Packaging Type

Plating min - Mating

Plating min - Termination

Termination Interface: Style

Wire Insulation Diameter

Wire Size AWG

Wire Size mm²

Female

Brass

Tin

Tin

0.066/g

Reel

3.810µm

3.810µm

Crimp or Compression

1.57mm max.

22, 24, 26, 28, 30

N/A

Solder Process Data

Lead-freeProcess Capability

N/A

Material Info

Old Part Number

2759-(122)B

Reference - Drawing Numbers

Product Specification

Sales Drawing

PS-10-07

SD-2759



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

China RoHS

Compliant

REACH SVHC

Contains SVHC(2014

December 17): No

Halogen-Free

Status

Low-Halogen

Need more information on product

environmental compliance?

Email productcompliance@molex.com

Please visit the [Contact Us](#) section for any

non-product compliance questions.

China ROHS

Green Image

ELV

Not Relevant

Search Parts in this Series

2759 Series

Use With

2695 , 5051

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 #

Mini-Mac™

0638882100

Applicator, Use with

Small Wire Insulation

Diameter

Mini-Mac™

0638882000

Applicator, Use with

Large Wire Insulation

Diameter

Extraction Tool	<u>0011030022</u>
Insertion Tool	<u>0638120000</u>
Terminator Die	<u>0011402265</u>

This document was generated on 07/07/2015

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION