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Part Number: [08-50-0113](#)
Status: **Active**
Overview: [KK® Interconnect System](#)
Description: [KK® 254 Crimp Terminal, 22-30 AWG, Hot Tin \(Sn\) Dip Plating](#)

Documents:

[Drawing \(PDF\)](#) [Test Summary TS-10-07 \(PDF\)](#)
[Product Specification PS-10-07 \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

General

Product Family [Crimp Terminals](#)
Series [2759](#)
Application [Power](#)
Crimp Quality Equipment [Yes](#)
Overview [KK® Interconnect System](#)
Packaging Alternative [08-50-0114 \(Loose\)](#)
Product Name [KK® 254](#)
UPC [800753614444](#)

Physical

Gender [Female](#)
Material - Metal [Brass](#)
Material - Plating Mating [Tin](#)
Material - Plating Termination [Tin](#)
Net Weight [0.065/g](#)
Packaging Type [Reel](#)
Plating min - Mating [2.540µm](#)
Plating min - Termination [2.540µm](#)
Termination Interface: Style [Crimp or Compression](#)
Wire Insulation Diameter [1.57mm max.](#)
Wire Size AWG [22, 24, 26, 28, 30](#)
Wire Size mm² [N/A](#)

Material Info

Old Part Number [2759-\(P909\)B](#)

Reference - Drawing Numbers

Product Specification [PS-10-07](#)
Sales Drawing [SD-2759](#)
Test Summary [TS-10-07](#)



image - Reference only

EU RoHS

ELV and RoHS Compliant
REACH SVHC Contains SVHC: No
Low-Halogen Status Low-Halogen

China RoHS



Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series

[2759Series](#)

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 # |
|---|----------------------------|
| Extraction Tool | 0011030022 |
| Terminator Die | 0011402265 |
| Insertion Tool | 0638120000 |
| Mini-Mac™ | 0638882000 |
| Applicator, Use with Large Wire Insulation Diameter | |
| Mini-Mac™ | 0638882100 |
| Applicator, Use with Small Wire Insulation Diameter | |

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