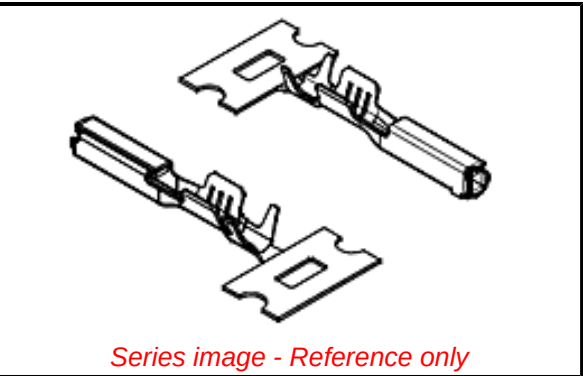


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Part Number: [0334680001](#)
Status: **Active**
Overview: [MX64™ Sealed Connectors](#)
Description: 2.54mm Pitch MX64™ Terminal, Tin (Sn) Plating, 22 AWG, Right Reel Payoff, Also used with MX123™ Female Receptacle Housing



Documents:
[Drawing \(PDF\)](#)
[Product Specification PS-33468-001-001 \(PDF\)](#)
[Application Specification AS-33468-001-001 \(PDF\)](#)
[Packaging Specification 313025040-000 \(PDF\)](#)
[Packaging Specification PK-30907-759 \(PDF\)](#)
[Packaging Specification PK-31300-516 \(PDF\)](#)
[Packaging Specification PK-31302-480 \(PDF\)](#)
[RoHS Certificate of Compliance \(PDF\)](#)

General
Product Family Crimp Terminals
Series [33468](#)
Application Power
Comments Right Reel Payoff

For automatic and semi-automatic crimping, use Left Reel Payoff terminals. See Sales Drawing for Left Reel Payoff Part Numbers.

Crimp Quality Equipment Yes
Overview [MX64™ Sealed Connectors](#)
Product Name MX123, MX64™
UPC 822348038015

Physical
Gender Female
Material - Metal Copper
Material - Plating Mating Tin
Material - Plating Termination Tin
Net Weight 0.220/g
Packaging Type Reel
Plating min - Mating 2.540µm
Plating min - Termination 1.905µm
Termination Interface: Style Crimp or Compression
Wire Insulation Diameter 1.50-2.06mm
Wire Size AWG 22
Wire Size mm² N/A

Solder Process Data
Lead-freeProcess Capability N/A

Material Info

Reference - Drawing Numbers
Application Specification AS-33468-001-001
Packaging Specification 313025040-000, PK-30907-759, PK-31300-516, PK-31302-480

Product Specification PS-33468-001-001
Sales Drawing SD-33468-001

EU ELV
Compliant

EU RoHS **China RoHS**

Compliant
REACH SVHC

Not Contained Per
-ED/01/2017 (12
January 2017)

Halogen-Free
Status
Not Relevant

**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 Not Relevant
ELV Compliant
RoHS Phthalates Not Contained

Search Parts in this Series
[33468](#) Series

Use With
MX64™ Sealed Single Row Crimp Housing
[31403](#) , MX123™ Female Receptacle
Housing [34566](#) , [34576](#)