

This document was generated on 05/13/2021

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: 2037021300

Status: Active

Overview: Application Tooling

Description: FineAdjust Applicator for Micro-Fit+ Crimp Terminals, 20-24 AWG, Insulation OD

1.11-1.30mm

Documents:

RoHS Certificate of Compliance (PDF)

General

Product Family Application Tooling

Series <u>207127</u>

Comments See Tooling Specification (PDF) Above

modified.

Function Crimp Geographic Area Global

Level of Automation Automatic, Semi-Automatic

More Detailed Tech Information applicationtooling@molex.com

Overview Application Tooling
Product Name FineAdjust, Micro-Fit+
Tool Type Applicator

UPC Applicator
193264065080
Warranty Disclaimer CAUTION: Mol

CAUTION: Molex tooling crimp specifications are valid only when used with Molex terminals and tooling manufactured by Molex and sold by Molex or authorized distributors ("Molex Tooling"). When using tooling other than Molex Tooling with Molex specific connector systems listed in our ATS documents, the Molex tooling qualification does not apply and the responsibility for full qualification of the connector system is that of the customer. Molex accepts no liability for connector performance or tooling support where tooling other than Molex Tooling is used or where Molex Tooling is

Material Info



Series image - Reference only

EU ELV

Not Reviewed

EU RoHS China RoHS

Not Reviewed REACH SVHC Not Reviewed Halogen-Free Status

Not Reviewed

For more information, please visit Contact US

China ROHS Not Reviewed ELV Not Reviewed RoHS Phthalates Not Reviewed

Search Parts in this Series

207127 Series

Application Tooling | FAQ Description Product # Micro-Fit+ Crimp 2064600021

Micro-Fit+ Crimp Terminal, Female, Tin (Sn) Plating, 20-24 AWG

This document was generated on 05/13/2021

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Molex:

203702-1300