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| Part Number:<br>Status:<br>Overview:<br>Description: | 0638233600<br>Active<br>Application Tooling<br>Hand Crimp Tool for ISO (M3) Blade Terminals |   | (A) ~ ()                                     |                                     |
|--|---|---|--|-------------------------------------|
| Documents:<br>RoHS Certificate of Co                 | ompliance (PDF)   |   |  |                                     |
| General  |   |   |  |                                     |
| Product Family                                       |   | Application Tooling                                       | Series ima                                   | ge - Reference only                 |
| Series   |   | 207129  |  |                                     |
| Comments   |   | See Tooling Specification (PDF) Above; Type: 4A           | EU ELV                                       |                                     |
| Function   |   | Crimp   | Not Relevant                                 |                                     |
| Geographic Area                                      |   | Global  |  |                                     |
| Level of Automation<br>More Detailed Tech In         | formation   | Manual  | EU RoHS                                      | China RoHS                          |
| Overview   | normation   | applicationtooling@molex.com<br>Application Tooling       | Compliant                                    |                                     |
| Product Name   |   | PremiumGrade  | <b>REACH SVHC</b>                            |                                     |
| Taxonomy   |   | Crimp Presses and Crimp Hand T                            | Not Contained Pe                             | r -                                 |
| Tool Type  |   | Hand Crimp Tool   | ED/61/2018 (27 Ju                            | une                                 |
| UPC  |   | 884982769830  | 2018)  |                                     |
| Warranty Disclaimer                                  |   | CAUTION: Molex tooling crimp specifications are           | Halogen-Free                                 |                                     |
|  |   | valid only when used with Molex terminals and tooling     | <u>Status</u>                                |                                     |
|  |   | manufactured by Molex and sold by Molex or authorized     | Not Relevant                                 |                                     |
|  |   | distributors ("Molex Tooling"). When using tooling        | For more informat                            | ion, please visit <u>Contact US</u> |
|  |   | other than Molex Tooling with Molex specific connector    |  |                                     |
|  |   | systems listed in our ATS documents, the Molex tooling    | China ROHS                                   | Not Relevant                        |
|  |   | qualification does not apply and the responsibility for   | ELV  | Not Relevant                        |
|  |   | full qualification of the connector system is that of the | RoHS Phthalates                              | Not Contained                       |
|  |   | customer. Molex accepts no liability for connector        |  |                                     |
|  |   | performance or tooling support where tooling other        |  |                                     |
|  |   | than Molex Tooling is used or where Molex Tooling is      | Search Parts in this Series<br>207129 Series |                                     |
|  |   | modified.   |  |                                     |
|  |   |   |  |                                     |
| Material Info  |   |   | Use With                                     |                                     |
| Defense Drevier                                      | Number  |   |  | lular Crimp Head                    |
| Reference - Drawing                                  |   | ATE 6282226UM 001   |  |                                     |
| Application Tooling Do                               | ocuments  | ATS-6382336HM-001   | Application To                               | oling <u>FAQ</u>                    |
|  |   |   | Application Too<br>Description               | Product #                           |
|  |   |   | I  |                                     |
|  |   |   | MX150 Male                                   | <u>33000004</u>                     |
|  |   |   | Terminal for Mai<br>Sealed or Unsea          |                                     |
|  |   |   |  |                                     |
|  |   |   | Connectors, Tin                              |                                     |
|  |   |   | Plating, Grip Co                             | ue                                  |
|  |   |   | M3, Preferred                                | , in                                |
|  |   |   | Terminal for use                             |                                     |
|  |   |   | Sealed Applicati                             |                                     |
|  |   |   | with 0.35-0.50m                              | -                                   |
|  |   |   | Right Reel Payo                              |                                     |
|  |   |   | MX150 Male                                   | <u>330001004</u>                    |
|  |   |   | Terminal for Mat                             |                                     |

Sealed or Unsealed Connectors, Tin Plating, Grip Code M3, Preferred Terminal for use in

Sealed Application with 0.35-0.50mm<sup>2</sup>, Left Reel Payoff MX150 Male 330110008 Terminal for Mat-Sealed or Unsealed Connectors, Gold Plating, Grip Code M3, Left Reel Payoff, **Contact Material** Thickness 0.30mm, Preferred Terminal for use in Sealed Application with 0.35-0.50mm<sup>2</sup> MX150 Male 330111008 Terminal for Mat-Sealed or Unsealed Connectors, Gold Plating, Grip Code M3, Right Reel Payoff, Contact Material Thickness 0.30mm, Preferred Terminal for use in Sealed Application with 0.35-0.50mm<sup>2</sup> MX150 Male 330112004 Terminal for Mat-Sealed or Unsealed Connectors, Silver Plating, Grip Code M3, Right Reel Payoff, Contact Material Thickness 0.30mm, Preferred Terminal for use in Sealed Application with 0.35-0.50mm<sup>2</sup> MX150 Male 330113004 Terminal for Mat-Sealed or Unsealed Connectors, Silver Plating, Grip Code M3, Left Reel Payoff, **Contact Material** Thickness 0.30mm, Preferred Terminal for use in Sealed Application with 0.35-0.50mm<sup>2</sup>

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