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Distributor of Molex Connector Corporation: Excellent Integrated System Limited Datasheet of 0638887100 - MINI MAC APPLICATOR Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

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This document was generated on 04/07/2016 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION Part Number: 0638887100 Status: Active Mini-Mac[™] for Cat Ear and Anti-Fish Hook Crimp Terminals, 22-30 AWG Wire **Description:** Documents: RoHS Certificate of Compliance (PDF) General Product Family Application Tooling Series T9999 Series image - Reference only See Tooling Specification (PDF) Above Comments Function Crimp Geographic Area EU ELV Global Level of Automation Automatic, Semi-Automatic Not Relevant More Detailed Tech Information applicationtooling@molex.com EU RoHS China RoHS Mini-Mac™ Product Name Not Relevant Survey www.molex.com//review/apptool_survey.html REACH SVHC Mini-Mac Applicator Tool Type Not Relevant UPC 884982824782 Halogen-Free Warranty Disclaimer CAUTION: Molex tooling crimp specifications are Status valid only when used with Molex terminals and tooling Not Relevant manufactured by Molex and sold by Molex or authorized Need more information on product distributors ("Molex Tooling"). When using tooling environmental compliance? other than Molex Tooling with Molex specific connector systems listed in our ATS documents, the Molex tooling Email productcompliance@molex.com qualification does not apply and the responsibility for Please visit the Contact Us section for any full qualification of the connector system is that of the non-product compliance questions. customer. Molex accepts no liability for connector performance or tooling support where tooling other China ROHS Not Relevant than Molex Tooling is used or where Molex Tooling is ELV Not Relevant modified. Physical Net Weight Search Parts in this Series 4843.898/g **T9999 Series** Material Info Use With **Reference - Drawing Numbers** Molex TM-3000™: <u>63801-7200</u> , ATS-638887100, TM-638000029, TM-638000100, Application Tooling Documents <u>63801-7300</u>, Molex TM-4000™: TM-638000100SP 63801-7600 , Molex TM-2000™: 63800-8300 , 63800-8400 , and Most

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