

This document was generated on 12/22/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: 0638002850 Status: Active Overview: Application Tooling Description: Digital Crimp Height Micrometer Documents: RoHS Certificate of Compliance (PDF)				
General Product Family Series Comments Function Geographic Area Level of Automation More Detailed Tech In Overview Product Name Tool Type UPC Warranty Disclaimer	nformation	Application Tooling <u>207124</u> See Tooling Specification (PDF) Above Crimp Global Manual <u>applicationtooling@molex.com</u> <u>Application Tooling</u> N/A Crimp Quality Equipment 191128898652 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 modified.	EU ELV Not Reviewed EU RoHS Not Reviewed REACH SVHC Not Reviewed Halogen-Free Status Not Reviewed	A china RoHS China RoHS A, please visit <u>Contact US</u> Not Reviewed Not Reviewed Not Reviewed Not Reviewed
Material Info Reference - Drawing Application Tooling D		638002850-000	Use With 638002855 Micron	neter Data Cable

This document was generated on 12/22/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Measuring Tools category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

 G336
 M225203-01
 M22520/3-03
 GPP-36
 G426
 G1333
 G1327
 G1150
 G1152
 G1155
 G1063
 G1009
 20368
 G800
 G1229

 W066005
 01334
 16456
 17215
 17218
 17221
 17672
 17677
 17705
 17775
 02511
 YT-0863
 YT-0865
 YT-0866
 YT-7126
 YT-7131
 495006

 495007
 T3531
 100
 20285
 0-30-457
 0-30-487
 0-30-497
 0-33-195
 1-45-685
 13011
 20145
 02281
 02282
 02283
 02286
 02288