

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

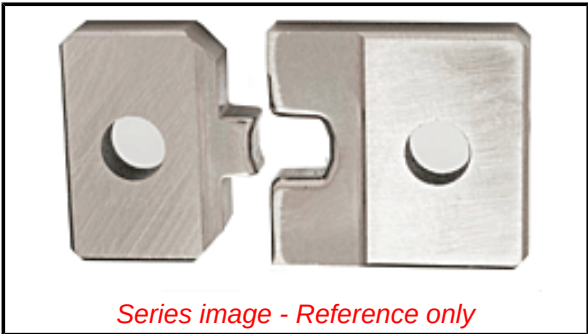
Part Number: 0190280056
Status: Active
Description: ACP Perishable Tool Kit used in ACP presses that process continuous molded product

Documents:
RoHS Certificate of Compliance (PDF)

General
Product Family Application Tooling
Series T9999
Comments Conductor Anvil (Lower) 19288-0234, Conductor Punch (Upper) 19288-0235, Insulation Anvil (Lower) 19028-0082, Insulation Punch (Upper) 19028-0083
Function Crimp
Geographic Area Global
Level of Automation Semi-Automatic
More Detailed Tech Information applicationtooling@molex.com
Product Name ETC™
Survey www.molex.com//review/apptool_survey.html
Tool Type Tool Kit
UPC 800753042506
Warranty Disclaimer 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.

Material Info
Old Part Number ACP-M-595

Reference - Drawing Numbers
Application Tooling Documents TM-640160065, TM-640160065CN, TM-640160065DE, TM-640160065FR, TM-640160065IT, TM-640160065JP, TM-640160065KR, TM-640160065MY, TM-640160065PL, TM-640160065RU, TM-640160065SK, TM-640160065SP, TM-640160065TH, TM-640160065TW, TM-640160065VN



EU ELV
Not Reviewed
EU RoHS **China RoHS**
Not Reviewed
REACH SVHC
Not Reviewed
Halogen-Free
Status
Not Reviewed
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 Reviewed
ELV Not Reviewed

Search Parts in this Series
T9999 Series

Use With
ACP-101 press