

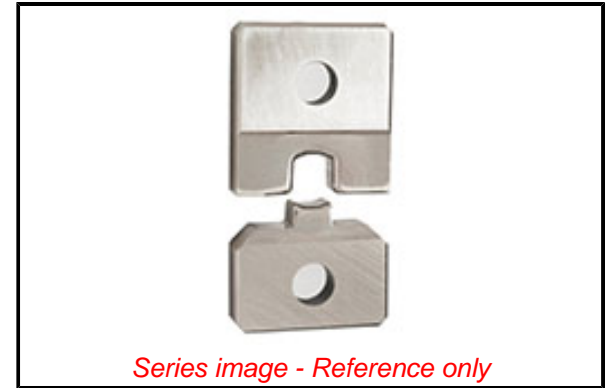
**PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION**

**Part Number:** [0192880095](#)  
**Status:** **Active**  
**Overview:** [Application Tooling](#)  
**Description:** ATP Crimp Dies for the Tape Crimp Module and ATP-101 & 301 Press

**Documents:**  
[RoHS Certificate of Compliance \(PDF\)](#)

**General**

Product Family	Application Tooling
Series	<a href="#">207126</a>
Comments	The Crimp Tape Module 640162000 is a base unit that will work like an applicator in a Molex TM-3000 638017200, 638017300 industry standard crimp press or the Molex TM-4000 638017600 industry standard crimp press. The Crimp Tape Module will accept all ATP-301 and ATP-201 style crimp dies. This Crimp Tape Module will allow customers to process most of Molex's Mylar Tape product from 2 AWG uninsulated and 4 AWG insulated products and up. The Crimp Tape Module will NOT work in any other industry standard crimp press or wire process machine. These ATP-301 style die sets can be used in the older style suitcase presses.
Function	Crimp
Geographic Area	Global
Level of Automation	Semi-Automatic
More Detailed Tech Information	<a href="mailto:applicationtooling@molex.com">applicationtooling@molex.com</a>
Overview	<a href="#">Application Tooling</a>
Product Name	ETC
Taxonomy	Applicators and Crimp Modules
Tool Type	Crimp Module
UPC	800753109568
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.
<b>Physical</b>	
Net Weight	1.000/g
<b>Material Info</b>	
Engineering Number	ATP-B-590
<b>Reference - Drawing Numbers</b>	
Application Tooling Documents	192880095-001, ATS-TOOLING-ID-ATP-001, TM-192280498-001, TM-192280498SP-001, TM-640160065-001, TM-640160065CN-001, TM-640160065DE-001, TM-640160065FR-001,



**EU ELV**

**Not Relevant**

**EU RoHS**

**Not Reviewed**

**REACH SVHC**

Not Reviewed

**Halogen-Free**

**Status**

**Not Relevant**

For more information, please visit [Contact US](#)

China ROHS

Not Relevant

ELV

Not Relevant

RoHS Phthalates

Not Reviewed

**Search Parts in this Series**

[207126 Series](#)

**Use With**

Molex Crimp Tape Module [640162000](#) used with Molex TM-3000: [638017200](#) , [638017300](#) , Molex TM-4000: [638017600](#) , Molex ATP-301 Press: [192280030](#) and Molex ATP-101 style presses.

**Application Tooling** | **FAQ**

<b>Description</b>	<b>Product #</b>
--------------------	------------------

InsulKrimp Fully Insulated Coupler, Male, for 18-22 AWG Wire, Mylar Tape	<a href="#">190040004</a>
InsulKrimp Fully Insulated Coupler, Male, for 14-16 AWG Wire, Mylar Tape	<a href="#">190040008</a>
InsulKrimp Fully Insulated Coupler, Female, for 18-22 AWG Wire, Mylar Tape	<a href="#">190050004</a>
InsulKrimp Fully Insulated Coupler,	<a href="#">190050009</a>

TM-640160065IT-001, TM-640160065JP-001,  
TM-640160065KR-001, TM-640160065MY-001,  
TM-640160065PL-001, TM-640160065RU-001,  
TM-640160065SK-001, TM-640160065SP-001,  
TM-640160065TH-001, TM-640160065TW-001,  
TM-640160065VN-001

Female, for 14-16  
AWG Wire, Mylar  
Tape  
Perma-Seal Male 191640016  
Quick Disconnect  
Tab for 18-22 AWG  
Wire, Tab Size 6.35  
x 0.81mm, Mylar  
Tape Carrier  
Perma-Seal Female 191640018  
Quick Disconnect  
Receptacle for 18-22  
AWG Wire, Tab  
Size 6.35 x 0.81mm,  
Mylar Tape Carrier  
Perma-Seal Male 191640049  
Quick Disconnect  
Tab for 14-16 AWG  
Wire, Tab Size 6.35  
x 0.81mm, Mylar  
Tape Carrier  
Perma-Seal Female 191640051  
Quick Disconnect  
Receptacle for 14-16  
AWG Wire, Tab  
Size 6.35 x 0.81mm,  
Mylar Tape Carrier

This document was generated on 12/16/2022

**PLEASE CHECK [WWW.MOLEX.COM](http://WWW.MOLEX.COM) FOR LATEST PART INFORMATION**