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Part Number: 06401	<u>60201</u>	
Status: Active		
Description: ServiceG	rade™ Hand Crimp Tool for Terminals	A
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Documents:		all a contraction of the second
RoHS Certificate of Compliance (PDF)		
General		
Product Family	Application Tooling	
Series	<u>T9999</u>	Series image - Reference only
Comments	ServiceGrade <sup>™</sup> crimp hand tools are low cost ratcheting hand tools used in field repair for a limited number of	
	terminations. If a high quality tool is required or a higher	EU ELV
	volume of terminations required, please purchase the	Not Reviewed
	corresponding PremiumGrade™ crimp hand tool. A	
	ServiceGrade <sup>™</sup> crimp tool may or may not have a	EU RoHS China RoHS
	terminal locator and in some case may need the locator	Not Reviewed
	removed to operate properly. Type: SERV GRADE	REACH SVHC
Function	Crimp	Not Reviewed Halogen-Free
Geographic Area	Global	Status
Level of Automation More Detailed Tech Information	Manual applicationtooling@molex.com	Not Reviewed
Product Name	<u>applicationtooling@molex.com</u> ServiceGrade™	Need more information on product
Tool Type	Handtool	environmental compliance?
UPC	883906031626	
Warranty Disclaimer	CAUTION: Molex tooling crimp specifications are	Email productcompliance@molex.com Please visit the Contact Us section for any
	valid only when used with Molex terminals and tooling	non-product compliance questions.
	manufactured by Molex and sold by Molex or authorized	non-product compliance questions.
	distributors ("Molex Tooling"). When using tooling	China ROHS Not Reviewed
	other than Molex Tooling with Molex specific connector	ELV Not Reviewed
	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	Search Parts in this Series
	performance or tooling support where tooling other	<u>T9999</u> Series
	than Molex Tooling is used or where Molex Tooling is	
	modified.	
Physical		C-Grid SL <sup>™</sup> , SPOX <sup>™</sup> , Micro Fit <sup>™</sup> , and
Net Weight	0.010/mg	2.54mm KK™ Terminals, 20-36 AWG.
Material Info		
Reference - Drawing Numbers		
Application Tooling Documents	ATS-640160201	
reproduction rooming Documents		

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