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Part Number: Status: Overview: Description:	0638233600 Active Application Tooling Hand Crimp Tool for ISO (M3) Blade Terminals		(A) ~ ()	
Documents: RoHS Certificate of Co	ompliance (PDF)			
General				
Product Family		Application Tooling	Series ima	ge - Reference only
Series		207129		
Comments		See Tooling Specification (PDF) Above; Type: 4A	EU ELV	
Function		Crimp	Not Relevant	
Geographic Area		Global		
Level of Automation More Detailed Tech In	formation	Manual	EU RoHS	China RoHS
Overview	normation	applicationtooling@molex.com Application Tooling	Compliant	
Product Name		PremiumGrade	<b>REACH SVHC</b>	
Taxonomy		Crimp Presses and Crimp Hand T	Not Contained Pe	r -
Tool Type		Hand Crimp Tool	ED/61/2018 (27 Ju	une
UPC		884982769830	2018)	
Warranty Disclaimer		CAUTION: Molex tooling crimp specifications are	Halogen-Free	
		valid only when used with Molex terminals and tooling	<u>Status</u>	
		manufactured by Molex and sold by Molex or authorized	Not Relevant	
		distributors ("Molex Tooling"). When using tooling	For more informat	ion, please visit <u>Contact US</u>
		other than Molex Tooling with Molex specific connector		
		systems listed in our ATS documents, the Molex tooling	China ROHS	Not Relevant
		qualification does not apply and the responsibility for	ELV	Not Relevant
		full qualification of the connector system is that of the	RoHS Phthalates	Not Contained
		customer. Molex accepts no liability for connector		
		performance or tooling support where tooling other		
		than Molex Tooling is used or where Molex Tooling is	Search Parts in this Series 207129 Series	
		modified.		
Material Info			Use With	
Defense Drevier	Number			lular Crimp Head
Reference - Drawing		ATE 6282226UM 001		
Application Tooling Do	ocuments	ATS-6382336HM-001	Application To	oling <u>FAQ</u>
			Application Too Description	Product #
			I	
			MX150 Male	<u>33000004</u>
			Terminal for Mai Sealed or Unsea	
			Connectors, Tin	
			Plating, Grip Co	ue
			M3, Preferred	, in
			Terminal for use	
			Sealed Applicati	
			with 0.35-0.50m	-
			Right Reel Payo	
			MX150 Male	<u>330001004</u>
			Terminal for Mat	

Sealed or Unsealed Connectors, Tin Plating, Grip Code M3, Preferred Terminal for use in

Sealed Application with 0.35-0.50mm<sup>2</sup>, Left Reel Payoff MX150 Male 330110008 Terminal for Mat-Sealed or Unsealed Connectors, Gold Plating, Grip Code M3, Left Reel Payoff, **Contact Material** Thickness 0.30mm, Preferred Terminal for use in Sealed Application with 0.35-0.50mm<sup>2</sup> MX150 Male 330111008 Terminal for Mat-Sealed or Unsealed Connectors, Gold Plating, Grip Code M3, Right Reel Payoff, Contact Material Thickness 0.30mm, Preferred Terminal for use in Sealed Application with 0.35-0.50mm<sup>2</sup> MX150 Male 330112004 Terminal for Mat-Sealed or Unsealed Connectors, Silver Plating, Grip Code M3, Right Reel Payoff, Contact Material Thickness 0.30mm, Preferred Terminal for use in Sealed Application with 0.35-0.50mm<sup>2</sup> MX150 Male 330113004 Terminal for Mat-Sealed or Unsealed Connectors, Silver Plating, Grip Code M3, Left Reel Payoff, **Contact Material** Thickness 0.30mm, Preferred Terminal for use in Sealed Application with 0.35-0.50mm<sup>2</sup>

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