

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Molex Connector Corporation 0190270185

For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>



Distributor of Molex Connector Corporation: Excellent Integrated System Limited Datasheet of 0190270185 - KRIMPING DIE (ATP-P-175-E1) Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

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		This document was generated on 04/06/2016		
	PLEASE CH	ECK WWW.MOLEX.COM FOR LATEST PART	NFORMATION	
Part Number:	<u>0190270185</u>			
Status:	Active		EU ELV	
Description:	Conductor Anvil (Lower) for ATP Press that Process Product on Tape		Not Reviewed	
_			EU RoHS	China RoHS
Documents:			Not Reviewed	
RoHS Certificate of Compliance (PDF)			REACH SVHC	
			Not Reviewed	
General			Halogen-Free	
Product Family		Application Tooling	Status Not Reviewed	
Series		<u>T9999</u>		
Function		Crimp	Need more information on product	
Geographic Area		Global	environmental c	ompliance?
Level of Automation		Semi-Automatic	Email productcom	pliance@molex.com
More Detailed Tech Information		applicationtooling@molex.com	Please visit the <u>Contact Us</u> section for any non-product compliance questions.	
Product Name		ETC™		
Survey		www.molex.com//review/apptool_survey.html		nance questions.
Tool Type		Anvil	China ROHS	Not Reviewed
UPC		800755053227	ELV	Not Reviewed
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	Search Parts in this Series <u>T9999</u> Series Use With Perishable Tool Kit	
		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

ATP-P-175-E1

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