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Molex Connector Corporation 0622018682

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



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	Daughter Card Press-In Tool	
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<u>bliance (PDF)</u>		
	Application Tooling	
	<u>T9999</u>	Series image - Reference only
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	distributors ("Molex Tooling"). When using tooling	Need more information on product environmental compliance?
	systems listed in our ATS documents, the Molex tooling	
	qualification does not apply and the responsibility for	Email productcompliance@molex.com
	full qualification of the connector system is that of the customer. Molex accepts no liability for connector	Please visit the <u>Contact Us</u> section for any non-product compliance questions.
	performance or tooling support where tooling other	China ROHS Not Reviewed
	than Molex Tooling is used or where Molex Tooling is modified.	ELV Not Reviewed
mbers		Search Parts in this Series
ments	ATS-622018682	<u>T9999</u> Series
		Use With 170660 GbX I-Trac™ Enhanced
		Daughtercard Signal Module Assembly
	bX I-Trac™ Enhanced	bX I-Trac [™] Enhanced Daughter Card Press-In Tool bliance (PDF) Application Tooling T9999 See Tooling Specification (PDF) Above Insertion Global Manual mation applicationtooling@molex.com GbX I-Trac [™] www.molex.com/review/apptool_survey.html Handtool 884982788107 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.

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