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Part Number: Status: Description:	0622018651 Active Backplane Module Installa	tion, Press-In Tool	
Documents: RoHS Certificate of Co General Product Family	ompliance (PDF)	Application Tooling	
Series Comments Function Geographic Area Level of Automation More Detailed Tech In Product Name Survey Tool Type UPC Warranty Disclaimer	formation	T9999 See Tooling Specification (PDF) Above Insertion Global Manual applicationtooling@molex.com Impact [™] www.molex.com//review/apptool_survey.html Handtool 883906116064 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.	Series image - Reference only EU ELV Not Relevant EU RoHS China RoHS Not Relevant China RoHS Not Relevant Address and the second secon
Physical Net Weight		105.700/g	Search Parts in this Series
Material Info Reference - Drawing Application Tooling Do		ATS-622018651, TM-622018799	Use With <u>76165</u> Impact [™] Backplane Signal Module

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Assembly