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Part Number:	0621009630		
Status:	Active		
Overview:	Application Tooling		
Description:	Impel Backplane Press-In T	ool	
Documents:			
RoHS Certificate of Compliance (PDF)			
Conorol			
General		Application Tabling	
Product Family		Application Tooling	Series image - Reference only
Series		207123	
Comments		See Tooling Specification (PDF) Above	
Function		Insertion	<u>EU ELV</u>
Geographic Area		Global	Not Relevant
Level of Automation		Manual	EU RoHS China RoHS
More Detailed Tech	Information	applicationtooling@molex.com	EU RoHS China RoHS Not Reviewed
Overview		Application Tooling	
Product Name		PremiumGrade	REACH SVHC
Tool Type		Press-Fit Insertion Tool	Not Contained Per
UPC		887191179742	-ED/01/2018 (15
Warranty Disclaimer		CAUTION: Molex tooling crimp specifications are	January 2018)
		valid only when used with Molex terminals and tooling	Halogen-Free
		manufactured by Molex and sold by Molex or authorized	<u>Status</u>
		distributors ("Molex Tooling"). When using tooling	Not Relevant
		other than Molex Tooling with Molex specific connector	For more information, please visit <u>Contact US</u>
		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	Rons Filinalates Not Contained
		performance or tooling support where tooling other	
		than Molex Tooling is used or where Molex Tooling is	
		modified.	Search Parts in this Series
Meterial lufe			207123 Series
Material Info			
Reference - Drawin	a Numbers		Use With
Application Tooling Documents ATS-621009630-001		ATS 621000620 001	<u>171335</u> Impel Backplane Assembly, 3-Pair
Application rooling I	Documents	AT3-021009030-001	by 8 Column Assemblies
			Application Tooling FAQ
			Description Product #
			IMPEL 3Px8C BP <u>1713351804</u>
			Assy Ungd Open
			4.90 0.46
			Impel 90 Ohm, 3 Pair <u>1713351805</u>
			Vertical Backplane
			Header, 1.90mm
			Pitch, Unguided,
			Open Endwalls, 8
			Columns, 48 Circuits,
			Pin Length 5.50mm,
			Plated Through Hole
			Dimension 0.46mm
			Impel 90 Ohm, 3 Pair <u>1713351807</u>
			Vertical Backplane
			Header, 1.90mm
			Pitch, Unguided,
			· · · · · · · · · · · · · · · · · · ·

Open Endwalls, 8 Columns, 48 Circuits, Pin Length 4.90mm, Plated Through Hole Dimension 0.36mm Impel 90 Ohm, 3 Pair<u>1713351808</u> Vertical Backplane Header, 1.90mm Pitch, Unguided, Open Endwalls, 8 Columns, 48 Circuits, Pin Length 5.50mm, Plated Through Hole Dimension 0.36mm

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