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Part Number:

0622018639

Status:

Active

Overview:

Application Tooling

Description:

Press-In Tool for 6-Pair by 14-Column Backplane

Documents:

RoHS Certificate of Compliance (PDF)

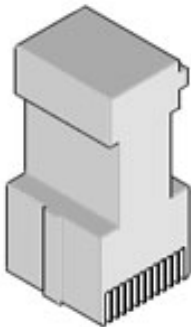
General	
Product Family	Application Tooling
Series	207123
Comments	See Tooling Specification (PDF) Above
Function	Insertion
Geographic Area	Global
Level of Automation	Manual
More Detailed Tech Information	applicationtooling@molex.com
Overview	Application Tooling
Product Name	Impact
Tool Type	Press-Fit Insertion Tool
UPC	883906616632
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 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

Reference - Drawing Numbers

Application Tooling Documents

ATS-622018639



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

Not Reviewed

REACH SVHC

Not Reviewed

Halogen-Free

Status

Not Relevant

For more information, please visit

Contact US

China ROHS

Not Relevant

ELV

Not Relevant

RoHS Phthalates

Not Reviewed

Search Parts in this Series

207123 Series

Use With

76145 Impact Backplane Signal Module Assembly

Application Tooling Description	FAQ Product #
Impact 100 Ohm 6 Pair Vertical Backplane Header, Unguided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole Dimension 0.39mm, Matte Tin, 0.254µm Gold	1712981707
Impact 100 Ohm 6 Pair Vertical Backplane Header, Unguided, Left Endwall, 14 Columns, 252	1712981717

	Circuits, Pin Length 4.90mm, Plated Through Hole Dimension 0.39mm, MAPS, Lead Free Impact 100 Ohm <u>1712981725</u> 6 Pair Vertical Backplane Header, Unguided, Dual Endwall, 14 Columns, 252 Circuits, Pin Length 5.50mm, Plated Through Hole Dimension 0.46mm, Matte Tin, 0.254µm Gold Impact 100 Ohm <u>1712983707</u> 6 Pair Vertical Backplane Header Left Guide, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole Dimension 0.39mm, Matte Tin, 0.254µm Gold Impact 100 Ohm <u>1712985707</u> 6 Pair Vertical Backplane Header Right Guide, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole Dimension 0.39mm, Matte Tin, 0.254µm Gold Impact 100 Ohm <u>761451704</u> 6 Pair Vertical Backplane Header, Unguided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole Dimension 0.46mm, Lead-Free Impact 100 Ohm <u>761451705</u> 6 Pair Vertical Backplane Header, Unguided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 5.50mm, Plated Through Hole Dimension 0.46mm, Lead-Free Impact 100 Ohm <u>761451706</u> 6 Pair Vertical
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	Backplane Header, Unguided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.50mm, Plated Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761451707</u> 6 Pair Vertical
	Backplane Header, Unguided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761451716</u> 6 Pair Vertical
	Backplane Header, Unguided, Left Endwall, 14 Columns, 252 Circuits, Pin Length 4.50mm, Plated Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761451717</u> 6 Pair Vertical
	Backplane Header, Unguided, Left Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761451718</u> 6 Pair Vertical
	Backplane Header, Unguided, Dual Endwall, 14 Columns, 252 Circuits, Pin Length 4.50mm, Plated Through Hole Dimension 0.46mm, Lead-Free

	Impact 100 Ohm	<u>761451725</u>
	6 Pair Vertical	
	Backplane Header,	
	Unguided, Dual	
	Endwall, 14	
	Columns, 252	
	Circuits, Pin Length	
	5.50mm, Plated	
	Through Hole	
	Dimension 0.46mm,	
	Lead-Free	
	Impact 100 Ohm	<u>761451726</u>
	6 Pair Vertical	
	Backplane Header,	
	Unguided, Dual	
	Endwall, 14	
	Columns, 252	
	Circuits, Pin Length	
	4.50mm, Plated	
	Through Hole	
	Dimension 0.39mm,	
	Lead-Free	
	Impact 100 Ohm	<u>761451727</u>
	6 Pair Vertical	
	Backplane Header,	
	Unguided, Dual	
	Endwall, 14	
	Columns, 252	
	Circuits, Pin Length	
	4.90mm, Plated	
	Through Hole	
	Dimension 0.39mm,	
	Lead-Free	
	Impact 100 Ohm	<u>761451728</u>
	6 Pair Vertical	
	Backplane Header,	
	Unguided, Dual	
	Endwall, 14	
	Columns, 252	
	Circuits, Pin Length	
	5.50mm, Plated	
	Through Hole	
	Dimension 0.39mm,	
	Lead-Free	
	Impact 100 Ohm	<u>761451737</u>
	6 Pair Vertical	
	Backplane Header,	
	Unguided, Right	
	Endwall, 14	
	Columns, 252	
	Circuits, Pin Length	
	4.90mm, Plated	
	Through Hole	
	Dimension 0.39mm,	
	Lead Free	
	Impact 100 Ohm	<u>761451738</u>
	6 Pair Vertical	
	Backplane Header,	
	Unguided, Right	
	Endwall, 14	
	Columns, 252	
	Circuits, Pin Length	
	5.50mm, Plated	
	Through Hole	

Dimension 0.39mm, Lead-Free Impact 100 Ohm	<u>761453704</u>
6 Pair Vertical Backplane Header, Left Guided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole	
Dimension 0.46mm, Lead-Free Impact 100 Ohm	<u>761453705</u>
6 Pair Vertical Backplane Header, Left Guided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 5.50mm, Plated Through Hole	
Dimension 0.46mm, Lead-Free Impact 100 Ohm	<u>761453707</u>
6 Pair Vertical Backplane Header, Left Guided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole	
Dimension 0.39mm, Lead-Free Impact 100 Ohm	<u>761453708</u>
6 Pair Vertical Backplane Header, Left Guided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 5.50mm, Plated Through Hole	
Dimension 0.39mm, Lead-Free Impact 100 Ohm	<u>761455704</u>
6 Pair Vertical Backplane Header, Right Guided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated Through Hole	
Dimension 0.46mm, Lead-Free Impact 100 Ohm	<u>761455705</u>
6 Pair Vertical Backplane Header, Right Guided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 5.50mm, Plated	

	Through Hole Dimension 0.46mm, Lead-Free Impact 100 Ohm <u>761455707</u> 6 Pair Vertical Backplane Header, Right Guided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated
	Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761455708</u> 6 Pair Vertical Backplane Header, Right Guided, Open Endwall, 14 Columns, 252 Circuits, Pin Length 5.50mm, Plated
	Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761457707</u> 6 Pair Vertical Backplane Header, Left Guided, Right Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated
	Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761457708</u> 6 Pair Vertical Backplane Header, Left Guided, Right Endwall, 14 Columns, 252 Circuits, Pin Length 5.50mm, Plated
	Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761459707</u> 6 Pair Vertical Backplane Header, Right Guided, Left Endwall, 14 Columns, 252 Circuits, Pin Length 4.90mm, Plated
	Through Hole Dimension 0.39mm, Lead-Free Impact 100 Ohm <u>761459708</u> 6 Pair Vertical Backplane Header, Right Guided, Left Endwall, 14 Columns, 252 Circuits, Pin Length

5.50mm, Plated
Through Hole
Dimension 0.39mm,
Lead-Free

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