



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



**PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION**

**Part Number:** [62100-1400](#)  
**Status:** **Active**  
**Description:** Backplane Insertion Signal Contact Tool

**Documents:**  
[RoHS Certificate of Compliance \(PDF\)](#)

**General**

Product Family	Application Tooling
Series	<a href="#">T3002</a>
Comments	See Tooling Specification (PDF) Above
Function	Insertion
Geographic Area	Global
Level of Automation	Manual
More Detailed Tech Information	<a href="mailto:applicationtooling@molex.com">applicationtooling@molex.com</a>
Product Name	N/A
Survey	<a href="http://www.molex.com//review/apptool_survey.html">www.molex.com//review/apptool_survey.html</a>
Tool Type	Handtool
UPC	800753182479

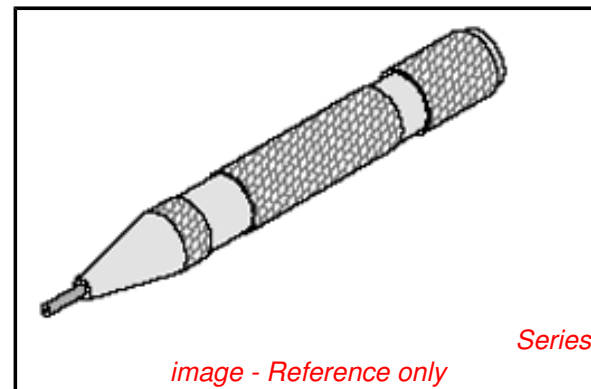
**Physical**

Net Weight 69.430/g

**Material Info**

**Reference - Drawing Numbers**

Application Tooling Documents 622009999, ATS-621001400



**EU RoHS** **China RoHS**

**Compliance Status**

**Not Reviewed**

**REACH SVHC**

**Not Reviewed**

**Low-Halogen Status**

**Not Reviewed**

**Need more information on product environmental compliance?**

Email [productcompliance@molex.com](mailto:productcompliance@molex.com)  
 For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

**Search Parts in this Series**

[T3002Series](#)

**Use With**

Used to Replace Damaged HDM Single Contacts which are Removed from Old Connector

<b>Application Tooling</b>	<b>FAQ</b>
<b>Description</b>	<b>Product #</b>

2.00mm Pitch HDM	0737700300
Board-to-Board Stacking Header, High Rise Vertical, SMC, Closed End Option, 72 Circuits	
2.00mm Pitch HDM	0737701109
Board-to-Board Stacking Header, High Rise Vertical, SMC, Closed End Option, 144 Circuits	
2.00mm Pitch HDM	0737711100
Board-to-Board Stacking Header,	

High Rise Vertical,  
SMC, Press-Fit,  
Guide Pin Option,  
144 Circuits  
2.00mm Pitch HDM®0737711190  
Board-to-Board  
Stacking Header,  
High Rise Vertical,  
SMC, Press-Fit,  
Guide Pin Option,  
144 Circuits  
2.00mm Pitch HDM®0736422200  
Board-to-Board  
Backplane Header,  
Vertical, Press-  
Fit, Open End, 72  
Circuits  
2.00mm Pitch           0736443016  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
B, Polarizing Key  
Position N/A, 144  
Circuits  
2.00mm Pitch           0736442000  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
B, Polarizing Key  
Position A, 72  
Circuits  
2.00mm Pitch HDM®0736423200  
Board-to-Board  
Backplane Header,  
Vertical, Press-  
Fit, Open End, 144  
Circuits  
2.00mm Pitch           0736442017  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
A, Polarizing Key  
Position N/A, 72  
Circuits  
2.00mm Pitch           0736443001  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
A, Polarizing Key  
Position A, 144  
Circuits  
2.00mm Pitch           0736442001  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location

A, Polarizing Key  
Position A, 72  
Circuits  
2.00mm Pitch 0736443217  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
A, Polarizing Key  
Position N/A, 144  
Circuits  
2.00mm Pitch 0736443210  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
B, Polarizing Key  
Position F, 144  
Circuits  
2.00mm Pitch HDM®0736433200  
Board-to-Board  
Backplane Header,  
Vertical, Press-Fit,  
Closed End, 144  
Circuits  
2.00mm Pitch HDM®0736422000  
Board-to-Board  
Backplane Header,  
Vertical, Press-  
Fit, Open End, 72  
Circuits  
2.00mm Pitch HDM®0736423000  
Board-to-Board  
Backplane Header,  
Vertical, Press-  
Fit, Open End, 144  
Circuits  
2.00mm Pitch HDM®0736423100  
Board-to-Board  
Backplane Header,  
Vertical, Press-  
Fit, Open End, 144  
Circuits  
2.00mm Pitch HDM®0736430100  
Board-to-Board  
Backplane Header,  
Vertical, Press-Fit,  
End Wall Option, 72  
Circuits  
2.00mm Pitch HDM®0736431100  
Board-to-Board  
Backplane Header,  
Vertical, Press-Fit,  
End Wall Option, 144  
Circuits  
2.00mm Pitch HDM®0736432000  
Board-to-Board  
Backplane Header,  
Vertical, Press-Fit,  
Closed End, 72  
Circuits  
2.00mm Pitch HDM®0736432100  
Board-to-Board

Backplane Header,  
Vertical, Press-Fit,  
End Wall Option, 72  
Circuits  
2.00mm Pitch HDM®0736432200  
Board-to-Board  
Backplane Header,  
Vertical, Press-Fit,  
Closed End, 72  
Circuits  
2.00mm Pitch HDM®0736433000  
Board-to-Board  
Backplane Header,  
Vertical, Press-Fit,  
Closed End, 144  
Circuits  
2.00mm Pitch           0736440003  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
A, Polarizing Key  
Position B, 72  
Circuits  
2.00mm Pitch HDM®0736440018  
Board-to-Board  
Backplane Header,  
Vertical, SMC,  
Press-Fit, Guide  
Post Location N/  
A, Polarizing Key  
Position N/A, 72  
Circuits  
2.00mm Pitch           0736440106  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
B, Polarizing Key  
Position D, 72  
Circuits  
2.00mm Pitch           0736440117  
HDM® Board-to-  
Board Backplane  
Header, Vertical,  
SMC, Press-Fit,  
Guide Post Location  
A, Polarizing Key  
Position N/A, 72  
Circuits  
2.00mm Pitch HDM®0736440218  
Board-to-Board  
Backplane Header,  
Vertical, SMC,  
Press-Fit, Guide  
Post Location N/  
A, Polarizing Key  
Position N/A, 72  
Circuits  
2.00mm Pitch           0736441011  
HDM® Board-to-  
Board Backplane  
Header, Vertical,



SMC, Press-Fit, Guide Post Location A, Polarizing Key Position F, 144 Circuits 2.00mm Pitch	0736441107
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key Position D, 144 Circuits 2.00mm Pitch	0736441201
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key Position A, 144 Circuits 2.00mm Pitch	0736441203
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key Position B, 144 Circuits 2.00mm Pitch	0736441206
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key Position D, 144 Circuits 2.00mm Pitch	0736441208
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key Position E, 144 Circuits 2.00mm Pitch	0736441209
2.00mm Pitch HDM®	0736441218
Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location N/	

A, Polarizing Key Position N/A, 144 Circuits 2.00mm Pitch	0736442009
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key Position E, 72 Circuits 2.00mm Pitch	0736442016
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key Position N/A, 72 Circuits 2.00mm Pitch	HDM®0736442018
Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location N/ A, Polarizing Key Position N/A, 72 Circuits 2.00mm Pitch	0736442101
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key Position A, 72 Circuits 2.00mm Pitch	0736442105
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key Position C, 72 Circuits 2.00mm Pitch	0736442108
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key Position D, 72 Circuits 2.00mm Pitch	0736442109
HDM® Board-to- Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key	

Position E, 72 Circuits 2.00mm Pitch	0736442110
HDM® Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key	
Position F, 72 Circuits 2.00mm Pitch	0736442116
HDM® Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key	
Position N/A, 72 Circuits 2.00mm Pitch	0736442117
HDM® Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key	
Position N/A, 72 Circuits 2.00mm Pitch	0736442200
HDM® Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key	
Position A, 72 Circuits 2.00mm Pitch	0736442201
HDM® Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location A, Polarizing Key	
Position A, 72 Circuits 2.00mm Pitch	0736442202
HDM® Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key	
Position B, 72 Circuits 2.00mm Pitch	0736442204
HDM® Board-to-Board Backplane Header, Vertical, SMC, Press-Fit, Guide Post Location B, Polarizing Key	
Position C, 72 Circuits	



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