



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

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**Part Number:** [62200-7400](#)  
**Status:** **Active**  
**Description:** Tool Kit for Standard Manual Press FFC

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

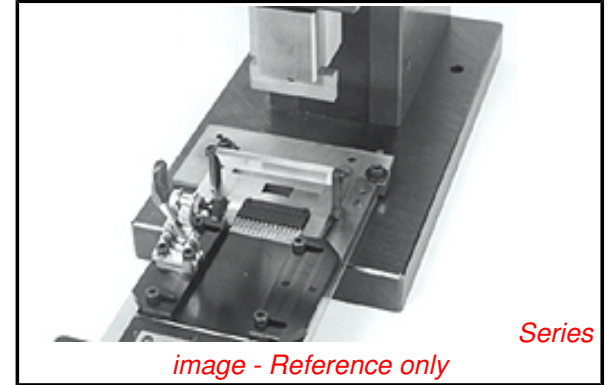
**General**

Product Family	Application Tooling
Series	T1324
Function	Insulation Displacement (IDT)
Geographic Area	Global
Level of Automation	Manual
More Detailed Tech Information	<a href="mailto:applicationtooling@molex.com">applicationtooling@molex.com</a>
Product Name	Arbor
Survey	<a href="http://www.molex.com//review/apptool_survey.html">www.molex.com//review/apptool_survey.html</a>
Tool Type	Tool Kit
UPC	800753887497

**Physical**

Net Weight	2759.000/g
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**Material Info**



<b>EU RoHS</b>	<b>China RoHS</b>
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**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**

T1324Series

**Use With**

Flat Flexible Cable Connectors

<b>Application Tooling Description</b>	<b>FAQ Product #</b>
2.54mm SL™ Single Row, Female, Version G Receptacle, 4 Circuits	0015388040
2.54mm SL™ Single Row, Female, Version G Receptacle, 11 Circuits	0015388110
2.54mm SL™ Single Row, Female, Version C Receptacle, 12 Circuits	0015388127
2.54mm SL™ Single Row,	0015388128

Female, Version A Receptacle, 12 Circuits 2.54mm SL™	0015388148
Single Row, Female, Version A Receptacle, 14 Circuits 2.54mm SL™	0015388050
Single Row, Female, Version G Receptacle, 5 Circuits 2.54mm SL™	0015388108
Single Row, Female, Version A Receptacle, 10 Circuits 2.54mm SL™	0015388060
Single Row, Female, Version G Receptacle, 6 Circuits 2.54mm SL™	0015388090
Single Row, Female, Version G Receptacle, 9 Circuits 2.54mm SL™	0015388080
Single Row, Female, Version G Receptacle, 8 Circuits 2.54mm SL™	0015474143
Single Row, Female, Version G Receptacle, 14 Circuits 2.54mm SL™	0015474150
Single Row, Female, Version A Receptacle, 15 Circuits 2.54mm SL™	0015388120
Single Row, Female, Version G Receptacle, 12 Circuits 2.54mm SL™	0015388138
Single Row, Female, Version A Receptacle, 13 Circuits 2.54mm SL™	0015474053
Single Row, Female, Version G Receptacle, 5 Circuits 2.54mm SL™	0015474043
Single Row, Female, Version G Receptacle, 4 Circuits 2.54mm SL™	0015474123
Single Row,	

Female, Version G Receptacle, 12 Circuits 2.54mm Pitch SL™	0015475050
FFC/FPC Connector - Single Row Male Version D, 5 Circuits 2.54mm SL™	0015474093
Single Row, Female, Version G Receptacle, 9 Circuits 2.54mm SL™	0015388058
Single Row, Female, Version A Receptacle, 5 Circuits 2.54mm SL™	0015388070
Single Row, Female, Version G Receptacle, 7 Circuits 2.54mm SL™	0015388100
Single Row, Female, Version G Receptacle, 10 Circuits 2.54mm SL™	0015388020
Single Row, Female, Version G Receptacle, 2 Circuits 2.54mm SL™	0015388140
Single Row, Female, Version G Receptacle, 14 Circuits 2.54mm SL™	0015388028
Single Row, Female, Version A Receptacle, 2 Circuits 2.54mm SL™	0015388030
Single Row, Female, Version G Receptacle, 3 Circuits 2.54mm SL™	0015388038
Single Row, Female, Version A Receptacle, 3 Circuits 2.54mm SL™	0015388048
Single Row, Female, Version A Receptacle, 4 Circuits 2.54mm SL™	0015388068
Single Row, Female, Version A Receptacle, 6 Circuits 2.54mm SL™	0015388078
Single Row, Female, Version	

A Receptacle, 7 Circuits 2.54mm SL™ Single Row, Female, Version	0015388088
A Receptacle, 8 Circuits 2.54mm SL™ Single Row, Female, Version	0015388098
A Receptacle, 9 Circuits 2.54mm SL™ Single Row, Female, Version	0015388118
A Receptacle, 11 Circuits 2.54mm SL™ Single Row, Female, Version	0015388130
G Receptacle, 13 Circuits 2.54mm SL™ Single Row, Female, Version	0015388147
C Receptacle, 14 Circuits 2.54mm SL™ Single Row, Female, Version	0015388150
G Receptacle, 15 Circuits 2.54mm SL™ Single Row, Female, Version	0015388158
A Receptacle, 15 Circuits 2.54mm SL™ Single Row, Female, Version	0015388160
G Receptacle, 16 Circuits 2.54mm SL™ Single Row, Female, Version	0015388168
A Receptacle, 16 Circuits 2.54mm Pitch SL™ FFC/FPC Connector - Single Row Male Version D, 4 Circuits	0015389042
2.54mm Pitch SL™ FFC/FPC Connector - Single Row Male Version D, 5 Circuits	0015389052
2.54mm Pitch SL™ FFC/FPC Connector - Single Row Male Version D, 6 Circuits	0015389062
2.54mm Pitch SL™ FFC/FPC Connector - Single Row Male Version D, 13 Circuits	0015389132

2.54mm Pitch SL™ FFC/FPC Connector - Single Row Male Version D, 14 Circuits	0015389142
2.54mm SL™ Single Row, Female, Version A Receptacle, 2 Circuits	0015474020
2.54mm SL™ Single Row, Female, Version G Receptacle, 2 Circuits	0015474023
2.54mm SL™ Single Row, Female, Version G Receptacle, 2 Circuits	0015474027
2.54mm SL™ Single Row, Female, Version G Receptacle, 3 Circuits	0015474033
2.54mm SL™ Single Row, Female, Version G Receptacle, 3 Circuits	0015474037
2.54mm SL™ Single Row, Female, Version A Receptacle, 4 Circuits	0015474040

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