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Part Number:

0622007400

Status:

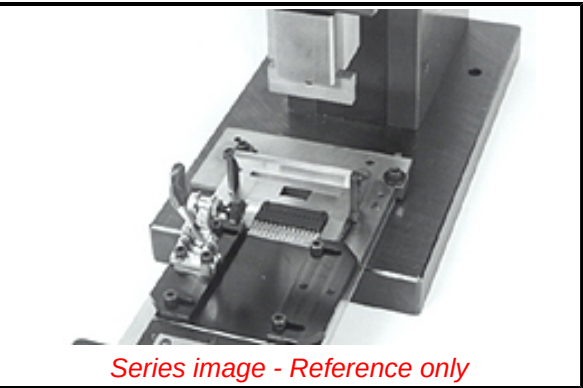
Active

Overview:

Application Tooling

Description:

Tool Kit for Standard Manual Press FFC



Documents:

RoHS Certificate of Compliance (PDF)

General	
Product Family	Application Tooling
Series	207125
Function	Insulation Displacement (IDT)
Geographic Area	Global
Level of Automation	Manual
More Detailed Tech Information	applicationtooling@molex.com
Overview	Application Tooling
Product Name	Arbor
Tool Type	IDT Module
UPC	800753887497
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.
Physical	
Net Weight	2759.000/g
Material Info	
Reference - Drawing Numbers	
Application Tooling Documents	TM-622007400-001, TM-622007800-001

EU ELV	
Not Reviewed	
EU RoHS	China RoHS
Not Reviewed	
REACH SVHC	
Not Reviewed	
Halogen-Free	
Status	
Not Reviewed	
For more information, please visit Contact US	
China ROHS	Not Reviewed
ELV	Not Reviewed
RoHS Phthalates	Not Reviewed

Search Parts in this Series

207125 Series

Use With

Flat Flexible Cable Connectors

Application Tooling Description	FAQ Product #
SL Single Row, Female, Version G Receptacle, 2 Circuits	15388020
SL Single Row, Female, Version C Receptacle, 2 Circuits	15388027
SL Single Row, Female, Version A Receptacle, 2 Circuits	15388028
SL Single Row, Female, Version D Receptacle, 2 Circuits	15388029
SL Single Row, Female, Version	15388030

	G Receptacle, 3 Circuits	
	SL Single Row, Female, Version	<u>15388037</u>
	C Receptacle, 3 Circuits	
	SL Single Row, Female, Version	<u>15388038</u>
	A Receptacle, 3 Circuits	
	SL Single Row, Female, Version	<u>15388039</u>
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	SL Single Row, Female, Version	<u>15388040</u>
	G Receptacle, 4 Circuits	
	SL Single Row, Female, Version	<u>15388047</u>
	C Receptacle, 4 Circuits	
	SL Single Row, Female, Version	<u>15388048</u>
	A Receptacle, 4 Circuits	
	SL Single Row, Female, Version	<u>15388049</u>
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	G Receptacle, 5 Circuits	
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	SL Single Row, Female, Version	<u>15388058</u>
	A Receptacle, 5 Circuits	
	SL Single Row, Female, Version	<u>15388059</u>
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	SL Single Row, Female, Version	<u>15388060</u>
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	SL Single Row, Female, Version	<u>15388067</u>
	C Receptacle, 6 Circuits	
	SL Single Row, Female, Version	<u>15388068</u>
	A Receptacle, 6 Circuits	
	SL Single Row, Female, Version	<u>15388069</u>
	D Receptacle, 6 Circuits	
	SL Single Row, Female, Version	<u>15388070</u>

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	SL Single Row, Female, Version	<u>15388077</u>
	C Receptacle, 7 Circuits	
	SL Single Row, Female, Version	<u>15388078</u>
	A Receptacle, 7 Circuits	
	SL Single Row, Female, Version	<u>15388079</u>
	D Receptacle, 7 Circuits	
	SL Single Row, Female, Version	<u>15388080</u>
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	A Receptacle, 8 Circuits	
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	A Receptacle, 9 Circuits	
	SL Single Row, Female, Version	<u>15388099</u>
	D Receptacle, 9 Circuits	
	SL Single Row, Female, Version	<u>15388100</u>
	G Receptacle, 10 Circuits	
	SL Single Row, Female, Version	<u>15388107</u>
	C Receptacle, 10 Circuits	
	SL Single Row, Female, Version	<u>15388108</u>
	A Receptacle, 10 Circuits	
	SL Single Row, Female, Version	<u>15388109</u>
	D Receptacle, 10 Circuits	
	SL Single Row, Female, Version	<u>15388110</u>

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	SL Single Row, Female, Version	<u>15388117</u>
	C Receptacle, 11 Circuits	
	SL Single Row, Female, Version	<u>15388118</u>
	A Receptacle, 11 Circuits	
	SL Single Row, Female, Version	<u>15388119</u>
	D Receptacle, 11 Circuits	
	SL Single Row, Female, Version	<u>15388120</u>
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	SL Single Row, Female, Version	<u>15388127</u>
	C Receptacle, 12 Circuits	
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	A Receptacle, 12 Circuits	
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	C Receptacle, 13 Circuits	
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	A Receptacle, 13 Circuits	
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	D Receptacle, 13 Circuits	
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	SL Single Row, Female, Version	<u>15388147</u>
	C Receptacle, 14 Circuits	
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	A Receptacle, 14 Circuits	
	SL Single Row, Female, Version	<u>15388150</u>
	G Receptacle, 15 Circuits	
	SL Single Row, Female, Version	<u>15388157</u>

	C Receptacle, 15 Circuits	
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	A Receptacle, 15 Circuits	
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	G Receptacle, 16 Circuits	
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	C Receptacle, 16 Circuits	
	SL Single Row, Female, Version	<u>15388168</u>
	A Receptacle, 16 Circuits	
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	SL FFC/FPC Connector - Single Row Male Version D, 5 Circuits	<u>15389052</u>
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	SL FFC/FPC Connector - Single Row Male Version D, 8 Circuits	<u>15389082</u>
	SL FFC/FPC Connector - Single Row Male Version D, 9 Circuits	<u>15389092</u>
	SL FFC/FPC Connector - Single Row Male Version D, 10 Circuits	<u>15389102</u>
	SL FFC/FPC Connector - Single	<u>15389112</u>

	Row Male Version D, 11 Circuits SL FFC/FPC	<u>15389122</u>
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	Row Male Version D, 12 Circuits SL FFC/FPC	<u>15389132</u>
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	Row Male Version D, 13 Circuits SL FFC/FPC	<u>15389142</u>
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	Connector - Single	
	Row Male Version D, 15 Circuits SL FFC/FPC	<u>15389162</u>
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	D Receptacle, 2 Circuits	
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	A Receptacle, 2 Circuits	
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	SL Single Row, Female, Version	<u>15474031</u>
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	D Receptacle, 3 Circuits	
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	G Receptacle, 3 Circuits	
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	C Receptacle, 3 Circuits	
	SL Single Row, Female, Version	<u>15474036</u>
	D Receptacle, 3 Circuits	
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	C Receptacle, 4 Circuits	
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	SL Single Row, Female, Version	<u>15474146</u>
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SL FFC/FPC	<u>15475080</u>
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SL FFC/FPC	<u>15475084</u>
Connector - Single	
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SL FFC/FPC	<u>15475090</u>
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SL FFC/FPC	<u>15475094</u>
Connector - Single	
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Connector - Single	
Row Male Version D, 10 Circuits	
SL FFC/FPC	<u>15475104</u>
Connector - Single	
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SL FFC/FPC	<u>15475110</u>
Connector - Single	
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Connector - Single	
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Connector - Single	

Row Male Version D, 14 Circuits SL FFC/FPC	<u>15475150</u>
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