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Part Number:

62300-4900

Status:

Active

Description:

Hawk™ Semi-Automatic Discrete Wire Terminator for Rebuilt CE Approved*



image - Reference only

Series

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
For a multiple part number RoHS Certificate of Compliance, [click here](#)

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

Documents:

RoHS Certificate of Compliance (PDF)

General

Product Family	Application Tooling
Series	T9999
Comments	Subject to Availability
Function	Crimp
Geographic Area	Global
Level of Automation	Semi-Automatic
More Detailed Tech Information	applicationtooling@molex.com
Product Name	Hawk™
Survey	www.molex.com//review/apptool_survey.html
Tool Type	Terminator
UPC	800754832748

Material Info

Reference - Drawing Numbers

Application Tooling Documents	ATS-623003100
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Search Parts in this Series

T9999Series

Use With

70400 C-Grid SL™ IDT Connectors

Application Tooling Description	FAQ Product #
2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38µm Gold (Au), 4 Circuits	0014562044
2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28	0014562056

AWG, 0.38μm Gold (Au), 5 Circuits	
2.54mm Pitch	0014600124
SL™ Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 3.81μm Tin/Lead (SnPb), 12 Circuits	
2.54mm Pitch	0014567022
SL™ Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 22 AWG, 3.81μm Tin/Lead (SnPb), 2 Circuits	
2.54mm Pitch	0014567025
SL™ Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 22 AWG, 0.38μm Gold (Au), 2 Circuits	
2.54mm Pitch	0014562051
SL™ Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 5 Circuits	
2.54mm Pitch	0014600036
SL™ Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 3.81μm Tin/Lead (SnPb), 3 Circuits	
2.54mm Pitch	0014568110
SL™ Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 22 AWG, 0.76μm Gold (Au), 11 Circuits	
2.54mm Pitch	0014562021
SL™ Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version A, Non-	

	polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch0014562022 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch0014562023 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch0014562024 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch0014562025 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch0014562026 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch0014562027 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 2 Circuits 2.54mm Pitch0014562028 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24
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		AWG, 0.76µm Gold (Au), 2 Circuits	
		2.54mm Pitch	0014562029
		SL™ Insulation	
		Displacement	
		Connector Assembly,	
		Female, Single Row,	
		Version A, Non-	
		polarized, Wire Size	
		26 AWG, 0.76µm	
		Gold (Au), 2 Circuits	
		2.54mm Pitch	0014562031
		SL™ Insulation	
		Displacement	
		Connector Assembly,	
		Female, Single Row,	
		Version A, Non-	
		polarized, Wire Size	
		24 AWG, 0.38µm	
		Gold (Au), 3 Circuits	
		2.54mm Pitch	0014562032
		SL™ Insulation	
		Displacement	
		Connector Assembly,	
		Female, Single Row,	
		Version G, Positive	
		Lock, Wire Size 24	
		AWG, 0.38µm Gold	
		(Au), 3 Circuits	
		2.54mm Pitch	0014562033
		SL™ Insulation	
		Displacement	
		Connector Assembly,	
		Female, Single Row,	
		Version A, Non-	
		polarized, Wire Size	
		26 AWG, 0.38µm	
		Gold (Au), 3 Circuits	
		2.54mm Pitch	0014562034
		SL™ Insulation	
		Displacement	
		Connector Assembly,	
		Female, Single Row,	
		Version G, Positive	
		Lock, Wire Size 26	
		AWG, 0.38µm Gold	
		(Au), 3 Circuits	
		2.54mm Pitch	0014562035
		SL™ Insulation	
		Displacement	
		Connector Assembly,	
		Female, Single Row,	
		Version A, Non-	
		polarized, Wire Size	
		28 AWG, 0.38µm	
		Gold (Au), 3 Circuits	
		2.54mm Pitch	0014562036
		SL™ Insulation	
		Displacement	
		Connector Assembly,	
		Female, Single Row,	
		Version G, Positive	
		Lock, Wire Size 28	
		AWG, 0.38µm Gold	
		(Au), 3 Circuits	

	2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.76µm Gold (Au), 3 Circuits	0014562037
	2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 3 Circuits	0014562038
	2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 3 Circuits	0014562039
	2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 4 Circuits	0014562041
	2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 4 Circuits	0014562042
	2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.38µm Gold (Au), 4 Circuits	0014562043
	2.54mm Pitch SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.38µm Gold (Au), 4 Circuits	0014562045
	2.54mm Pitch SL™ Insulation	0014562046

	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38µm Gold (Au), 4 Circuits 2.54mm Pitch0014562047 SL™ Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.76µm Gold (Au), 4 Circuits 2.54mm Pitch0014562048 SL™ Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 4 Circuits 2.54mm Pitch0014562049 SL™ Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 4 Circuits 2.54mm Pitch0014562052 SL™ Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 5 Circuits 2.54mm Pitch0014562053 SL™ Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.38µm Gold (Au), 5 Circuits 2.54mm Pitch0014562054 SL™ Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38µm Gold (Au), 5 Circuits 2.54mm Pitch0014562055 SL™ Insulation
	Displacement Connector Assembly,

	Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch0014562057 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 5 Circuits 2.54mm Pitch0014562058 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 5 Circuits 2.54mm Pitch0014562059 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 5 Circuits 2.54mm Pitch0014562061 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch0014562062 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch0014562063 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch0014562064 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive
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	Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch 0014562065 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch 0014562066 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch 0014562067 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 6 Circuits 2.54mm Pitch 0014562068 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 6 Circuits 2.54mm Pitch 0014562069 SL™ Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 6 Circuits
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