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**Part Number:** [62300-6300](#)  
**Status:** **Active**  
**Description:** RAST 5.0 Power Semi-Automatic Terminator Machine for 6 and 10 AMP

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

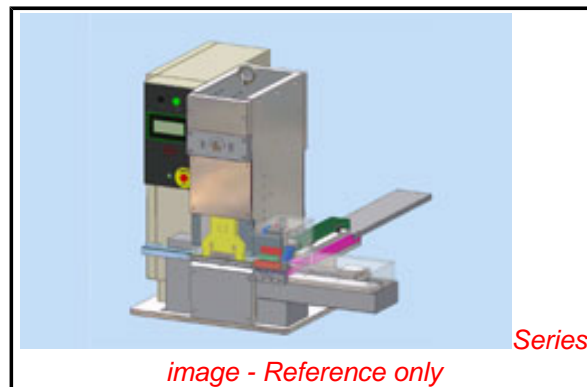
**General**

Product Family	Application Tooling
Series	<a href="#">T3012</a>
Comments	See Tooling Specification (PDF) Above
Function	Crimp
Geographic Area	Global
Level of Automation	Semi-Automatic
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	Others
UPC	883906917678

**Material Info**

**Reference - Drawing Numbers**

Application Tooling Documents	TM-623006300
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*image - Reference only*

**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**

[T3012Series](#)

**Use With**

Appli-Mate 5.0 IDT Connector System  
 Female Receptacle [90835](#) , [91779](#) , [92000](#)

**Application Tooling** | **FAQ**  
**Description** | **Product #**

5.00mm Appli-Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 7 Circuit, Fully Coded 5.00mm Pitch	0917780502
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Natural, Tin (Sn) Plating, Reference K12	0913380103
5.00mm Pitch Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit,	0913380403

Blue, Tin (Sn) Plating, Reference K03	
5.00mm Pitch	0913380501
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Gray, Tin (Sn) Plating, Reference K01	
5.00mm Pitch	0913380507
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Gray, Tin (Sn) Plating, Reference K07	
5.00mm Pitch	0913380601
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Yellow, Tin (Sn) Plating, Reference K01	
5.00mm Pitch	0913380607
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Yellow, Tin (Sn) Plating, Reference K07	
5.00mm Pitch	0913381003
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Grey, Tin (Sn) Plating	
5.00mm Pitch	0913381004
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Yellow, Tin (Sn) Plating	
5.00mm Pitch	0913383102
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Natural, Silver (Ag) Plating, Reference K02	
5.00mm Pitch	0913383403
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Blue, Silver (Ag) Plating, Reference K03	
5.00mm Pitch	0913383501
Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Gray, Silver (Ag) Plating, Reference K01	

5.00mm Pitch Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Yellow, Silver (Ag) Plating, Reference K01	0913383601
5.00mm Pitch Appli-Mate RAST 5 Female Connector, Vertical, 1 Circuit, Yellow, Silver (Ag) Plating, Reference K07	0913383607
5.00mm Appli- Mate RAST 5 IDT Housing, Direct/ Indirect, Female, 10A, 1 Circuit, Position Keys A & B	0917770106
5.00mm Appli- Mate RAST 5 IDT Housing, Direct/ Indirect, Female, 10A, 1 Circuit, Position Keys B	0917773102
5.00mm Appli- Mate RAST 5 IDT Housing, Direct/ Indirect, Female, 10A, 1 Circuit, Position Keys A	0917773105
5.00mm Appli- Mate RAST 5 IDT Housing, Direct/ Indirect, Female, 10A, 1 Circuit, Position Keys B	0917770102
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 2 Circuit, Position Keys 1a, 2a, Code Keys 01c, d20, Reference K01	0917780002
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 3 Circuit, Position Key 1b, Code Keys 01c, d20, Reference K01	0917780103
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 5 Circuit, Position Keys 1a, 2b, 3b, 4b, 5b, Code Keys d10, 02c, 04c, d50, Reference K30	0917780301
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect,	0917780501

Female, 10 Amp, 7 Circuit, Position Keys 2b, Code Keys d20, 07c, Reference K37	0917780105
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 3 Circuit, Position Key 1a & 1b, Code Keys d30, Reference K05	0917780509
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10A, 7 Circuit	0917773107
5.00mm Appli- Mate RAST 5 IDT Housing, Direct/ Indirect, Female, 10A, 1 Circuit, Position Keys A	0917780001
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 2 Circuit, Fully Coded	0917780003
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 2 Circuit, Position Keys 1a, 2b, Code Keys 01c, Reference K02	0917780004
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 2 Circuit, Position Keys 1a, 2a, Code Key 01c, Reference K10	0917780007
5.00mm Appli- Mate RAST 5 IDT Housing, Indirect, Female, 10 Amp, 5 Circuit, Position Keys 1b, Code Keys 03c, d40, Reference K01	0917780202

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