

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!



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

**Part Number:** 62100-7800 Status: **Active** 

Removal Tool for Vertical Signal Modules **Description:** 

**Documents:** 

RoHS Certificate of Compliance (PDF)

General

**Product Family Application Tooling** 

T3002 Series

See Tooling Specification (PDF) Above Comments

**Function** Extraction Global Geographic Area Level of Automation Manual

More Detailed Tech Information applicationtooling@molex.com EXTreme Ten60Power™ **Product Name** 

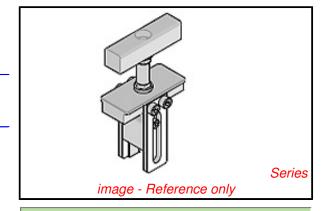
www.molex.com//review/apptool\_survey.html Survey

Tool Type Handtool 883906317973 **UPC** 

**Material Info** 

**Reference - Drawing Numbers** 

**Application Tooling Documents** ATS-621007800



**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.

#### Search Parts in this Series

T3002Series

#### **Use With**

Ten60™ Vertical Signal Modules, 46534 and 46724 Series. Ten60™ Vertical Receptacle Assemblies, 46562 Series

Application Tooling | FAQ Description Product #

2.54mm, 5.50mm 0465621003

Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 6 Power

Circuits

2.54mm, 5.50mm 0465621011

Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal

Circuits, 4 Power Circuits 2.54mm, 5.50mm, 0465621020 7.50mm Pitch **EXTreme** Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 7 Power Circuits 2.54mm, 5.50mm 0465621073 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 27 Signal Circuits, 10 Power Circuits 2.54mm, 5.50mm, 0465621084 7.50mm Pitch **EXTreme** Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 3 AC Power Circuits, 4 DC Power Circuits, 24 Signal Circuits 2.54mm, 5.50mm 0465623001 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 4 Power Circuits 2.54mm, 5.50mm 0465623002 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 4 Power Circuits 2.54mm, 5.50mm 0465623003 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 4 Power Circuits 2.54mm, 5.50mm 0465623004 Pitch EXTreme Ten60Power™ Vertical Receptacle with Top Guide Receivers, 24 Signal Circuits, 4 Power Circuits 2.54mm, 5.50mm 0465623005 Pitch EXTreme Ten60Power™

Vertical Receptacle

Assembly with Guide Receivers, 24 Signal Circuits, 6 Power Circuits 2.54mm, 5.50mm 0465623006 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 6 Power Circuits 2.54mm, 5.50mm 0465623007 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 6 Power Circuits 2.54mm, 5.50mm 0465623008 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Top Guide Receivers, 24 Signal Circuits, 6 **Power Circuits** 2.54mm, 5.50mm, 0465623010 7.50mm Pitch **EXTreme** Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 7 Power Circuits 2.54mm, 5.50mm, 0465623011 7.50mm Pitch **EXTreme** Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 7 Power Circuits 2.54mm, 5.50mm, 0465623012 7.50mm Pitch **EXTreme** Ten60Power™ Vertical Receptacle with Top Guide Receivers, 24 Signal Circuits, 7 Power Circuits 2.54mm, 5.50mm, 0465623013 7.50mm Pitch **EXTreme** Ten60Power™ Vertical Receptacle with Top Guide Receivers, 24 Signal Circuits, 7 Power

Circuits

2.54mm, 5.50mm 0465621094 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 14 Power Circuits 2.54mm, 5.50mm 0465621106 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 45 Signal Circuits, 18 Power Circuits 2.54mm, 5.50mm 0465621117 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 6 Power Circuits 2.54mm, 5.50mm 0465621119 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 2 Power Circuits 7.500mm Pitch 0465629102 **EXTreme** Ten60Power™ Vertical Receptacle Assembly, 2 Power Circuits 2.00mm Pitch 0465621001 **EXTreme** Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 10 Signal Circuits, 2 Power Circuits 2.54mm, 5.50mm 0465621035 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 3 DC Power Circuits, 33 Signal Circuits, 9 DC Power Circuits, 9 DC **Power Circuits** 2.54mm, 5.50mm 0465621208 Pitch EXTreme Ten60Power™ Vertical Receptacle Assembly with Guide Receivers, 24 Signal Circuits, 8 Power Circuits

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