

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0621003200](#)
Status: **Active**
Overview: [Application Tooling](#)
Description: IDT - Manual - Tool Kit

Documents:

[RoHS Certificate of Compliance \(PDF\)](#)

General

Product Family	Application Tooling
Series	207126
Comments	Manual Standard Press Tool Kit for Milli-Grid 2.00mm, Manual Standard Press Tool Kit for Milli-Grid 2.00mm Insulation Displacement (IDT)
Function	Global
Geographic Area	Manual
Level of Automation	applicationtooling@molex.com
More Detailed Tech Information	Application Tooling
Overview	N/A
Product Name	IDT Hand Tool
Tool Type	800753942943
UPC	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.
Warranty Disclaimer	

Material Info

Reference - Drawing Numbers
Application Tooling Documents

ATS-621003200, TM-621002200



Series image - Reference only

EU ELV

Not Reviewed

EU 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

[207126 Series](#)

Use With

[11316356](#)

Application Tooling | **FAQ**

Description | **Product #**

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.38µm Gold (Au) Selective Plating, without Center Polarization Key and Locking Friction Ramp [875681063](#)

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization [875681064](#)

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 10 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization

Lead-Free, 14
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp
Milli-Grid Cable-to- 875681444
Board Receptacle,
Dual Row, IDT,
Lead-Free, 14
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp
Milli-Grid Cable-to- 875681463
Board Receptacle,
Dual Row, IDT,
Lead-Free, 14
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp
Milli-Grid Cable-to- 875681464
Board Receptacle,
Dual Row, IDT,
Lead-Free, 14
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp
MGrid IDT Rec W/ 875681483
LRmp .38AuLF
14Ckt
MGrid IDT Rec W/ 875681484
LRmp .76AuLF
14Ckt
Milli-Grid Cable-to- 875681493
Board Receptacle,
Dual Row, IDT,
Lead-Free, 14
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp
Milli-Grid Cable-to- 875681494
Board Receptacle,
Dual Row, IDT,
Lead-Free, 14
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp
Milli-Grid Cable-to- 875681643
Board Receptacle,

Dual Row, IDT,
Lead-Free, 16
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875681644

Board Receptacle,
Dual Row, IDT,
Lead-Free, 16
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875681663

Board Receptacle,
Dual Row, IDT,
Lead-Free, 16
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

Milli-Grid Cable-to- 875681664

Board Receptacle,
Dual Row, IDT,
Lead-Free, 16
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

MGrid IDT Rec W/ 875681683

LRmp .38AuLF
16Ckt

MGrid IDT Rec W/ 875681684

LRmp .76AuLF
16Ckt

Milli-Grid Cable-to- 875681693

Board Receptacle,
Dual Row, IDT,
Lead-Free, 16
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875681694

Board Receptacle,
Dual Row, IDT,
Lead-Free, 16
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 20 Circuits, 0.38µm Gold (Au) Selective Plating, with Center Polarization Key, without Locking Friction Ramp [875682043](#)

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 20 Circuits, 0.76µm Gold (Au) Selective Plating, with Center Polarization Key, without Locking Friction Ramp [875682044](#)

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 20 Circuits, 0.38µm Gold (Au) Selective Plating, without Center Polarization Key and Locking Friction Ramp [875682063](#)

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 20 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization Key and Locking Friction Ramp [875682064](#)

MGrid IDT Rec W/ LRmp .38AuLF 20Ckt [875682083](#)

MGrid IDT Rec W/ LRmp .76AuLF 20Ckt [875682084](#)

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 20 Circuits, 0.38µm Gold (Au) Selective Plating, with Center Polarization Key and Locking Friction Ramp [875682093](#)

Milli-Grid Cable-to-Board Receptacle, Dual Row, IDT, Lead-Free, 20 Circuits, 0.76µm Gold (Au) Selective Plating, with Center Polarization Key [875682094](#)

and Locking Friction
Ramp

Milli-Grid Cable-to- 875682243
Board Receptacle,
Dual Row, IDT,
Lead-Free, 22
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875682244
Board Receptacle,
Dual Row, IDT,
Lead-Free, 22
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875682263
Board Receptacle,
Dual Row, IDT,
Lead-Free, 22
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

Milli-Grid Cable-to- 875682264
Board Receptacle,
Dual Row, IDT,
Lead-Free, 22
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

MGrid IDT Rec W/ 875682283
LRmp .38AuLF
22Ckt

MGrid IDT Rec W/ 875682284
LRmp .76AuLF
22Ckt

Milli-Grid Cable-to- 875682293
Board Receptacle,
Dual Row, IDT,
Lead-Free, 22
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875682294
Board Receptacle,
Dual Row, IDT,
Lead-Free, 22
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, with Center

Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875682443
Board Receptacle,
Dual Row, IDT,
Lead-Free, 24
Circuits, 0.38µm
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875682444
Board Receptacle,
Dual Row, IDT,
Lead-Free, 24
Circuits, 0.76µm
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875682463
Board Receptacle,
Dual Row, IDT,
Lead-Free, 24
Circuits, 0.38µm
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

Milli-Grid Cable-to- 875682464
Board Receptacle,
Dual Row, IDT,
Lead-Free, 24
Circuits, 0.76µm
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

MGrid IDT Rec W/
LRmp .38AuLF 875682483
24Ckt

MGrid IDT Rec W/
LRmp .76AuLF 875682484
24Ckt

Milli-Grid Cable-to- 875682493
Board Receptacle,
Dual Row, IDT,
Lead-Free, 24
Circuits, 0.38µm
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875682494
Board Receptacle,
Dual Row, IDT,
Lead-Free, 24
Circuits, 0.76µm
Gold (Au) Selective

Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875682643

Board Receptacle,
Dual Row, IDT,
Lead-Free, 26
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875682644

Board Receptacle,
Dual Row, IDT,
Lead-Free, 26
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875682663

Board Receptacle,
Dual Row, IDT,
Lead-Free, 26
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

Milli-Grid Cable-to- 875682664

Board Receptacle,
Dual Row, IDT,
Lead-Free, 26
Circuits, 0.76 μ m
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

MGrid IDT Rec W/ 875682683

LRmp .38AuLF
26Ckt

MGrid IDT Rec W/ 875682684

LRmp .76AuLF
26Ckt

Milli-Grid Cable-to- 875682693

Board Receptacle,
Dual Row, IDT,
Lead-Free, 26
Circuits, 0.38 μ m
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875682694

Board Receptacle,
Dual Row, IDT,
Lead-Free, 26
Circuits, 0.76 μ m

Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875683043

Board Receptacle,
Dual Row, IDT,
Lead-Free, 30
Circuits, 0.38 μ m

Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875683044

Board Receptacle,
Dual Row, IDT,
Lead-Free, 30
Circuits, 0.76 μ m

Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875683063

Board Receptacle,
Dual Row, IDT,
Lead-Free, 30
Circuits, 0.38 μ m

Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

Milli-Grid Cable-to- 875683064

Board Receptacle,
Dual Row, IDT,
Lead-Free, 30
Circuits, 0.76 μ m

Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

MGrid IDT Rec W/ 875683083

LRmp .38AuLF
30Ckt

MGrid IDT Rec W/ 875683084

LRmp .76AuLF
30Ckt

Milli-Grid Cable-to- 875683093

Board Receptacle,
Dual Row, IDT,
Lead-Free, 30
Circuits, 0.38 μ m

Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875683094

Board Receptacle,
Dual Row, IDT,
Lead-Free, 30

Circuits, 0.76µm
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875683443

Board Receptacle,
Dual Row, IDT,
Lead-Free, 34

Circuits, 0.38µm
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875683444

Board Receptacle,
Dual Row, IDT,
Lead-Free, 34

Circuits, 0.76µm
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp

Milli-Grid Cable-to- 875683463

Board Receptacle,
Dual Row, IDT,
Lead-Free, 34

Circuits, 0.38µm
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

Milli-Grid Cable-to- 875683464

Board Receptacle,
Dual Row, IDT,
Lead-Free, 34

Circuits, 0.76µm
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp

MGrid IDT Rec W/ 875683483

LRmp .38AuLF
34Ckt

MGrid IDT Rec W/ 875683484

LRmp .76AuLF
34Ckt

Milli-Grid Cable-to- 875683493

Board Receptacle,
Dual Row, IDT,
Lead-Free, 34

Circuits, 0.38µm
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp

Milli-Grid Cable-to- 875683494

Board Receptacle,
Dual Row, IDT,

Lead-Free, 34
Circuits, 0.76µm
Gold (Au) Selective
Plating, with Center
Polarization Key
and Locking Friction
Ramp
MGrid IDT Rec / [875683643](#)
PolKey .38AuLF
36Ckt
MGrid IDT Rec / [875683644](#)
PolKey .76AuLF
36Ckt
MGrid IDT Rec O/ [875683663](#)
PolKeyLRmp .38AuLF
36Ckt
MGrid IDT Rec O/ [875683664](#)
PolKeyLRmp .76AuLF
36Ckt
MGrid IDT Rec W/ [875683694](#)
PolKeyLRmp .76AuLF
36Ckt
Milli-Grid Cable-to- [875684043](#)
Board Receptacle,
Dual Row, IDT,
Lead-Free, 40
Circuits, 0.38µm
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp
Milli-Grid Cable-to- [875684044](#)
Board Receptacle,
Dual Row, IDT,
Lead-Free, 40
Circuits, 0.76µm
Gold (Au) Selective
Plating, with Center
Polarization Key,
without Locking
Friction Ramp
Milli-Grid Cable-to- [875684063](#)
Board Receptacle,
Dual Row, IDT,
Lead-Free, 40
Circuits, 0.38µm
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp
Milli-Grid Cable-to- [875684064](#)
Board Receptacle,
Dual Row, IDT,
Lead-Free, 40
Circuits, 0.76µm
Gold (Au) Selective
Plating, without
Center Polarization
Key and Locking
Friction Ramp
MGrid IDT Rec W/ [875684083](#)
LRmp .38AuLF
40Ckt

MGrid IDT Rec W/ LRmp .76AuLF 40Ckt	<u>875684084</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 40 Circuits, 0.38µm Gold (Au) Selective Plating, with Center Polarization Key and Locking Friction Ramp	<u>875684093</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 40 Circuits, 0.76µm Gold (Au) Selective Plating, with Center Polarization Key and Locking Friction Ramp	<u>875684094</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 44 Circuits, 0.38µm Gold (Au) Selective Plating, with Center Polarization Key, without Locking Friction Ramp	<u>875684443</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 44 Circuits, 0.76µm Gold (Au) Selective Plating, with Center Polarization Key, without Locking Friction Ramp	<u>875684444</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 44 Circuits, 0.38µm Gold (Au) Selective Plating, without Center Polarization Key and Locking Friction Ramp	<u>875684463</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 44 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization Key and Locking Friction Ramp	<u>875684464</u>

MGrid IDT Rec W/ LRmp .38AuLF 44Ckt	<u>875684483</u>
MGrid IDT Rec W/ LRmp .76AuLF 44Ckt	<u>875684484</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 44 Circuits, 0.38µm Gold (Au) Selective Plating, with Center Polarization Key and Locking Friction Ramp	<u>875684493</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 44 Circuits, 0.76µm Gold (Au) Selective Plating, with Center Polarization Key and Locking Friction Ramp	<u>875684494</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 50 Circuits, 0.38µm Gold (Au) Selective Plating, with Center Polarization Key, without Locking Friction Ramp	<u>875685043</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 50 Circuits, 0.76µm Gold (Au) Selective Plating, with Center Polarization Key, without Locking Friction Ramp	<u>875685044</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 50 Circuits, 0.38µm Gold (Au) Selective Plating, without Center Polarization Key and Locking Friction Ramp	<u>875685063</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 50 Circuits, 0.76µm Gold (Au) Selective Plating, without Center Polarization	<u>875685064</u>

Key and Locking Friction Ramp MGrid IDT Rec W/ LRmp .38AuLF 50Ckt	<u>875685083</u>
MGrid IDT Rec W/ LRmp .76AuLF 50Ckt	<u>875685084</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 50 Circuits, 0.38µm Gold (Au) Selective Plating, with Center Polarization Key and Locking Friction Ramp	<u>875685093</u>
Milli-Grid Cable-to- Board Receptacle, Dual Row, IDT, Lead-Free, 50 Circuits, 0.76µm Gold (Au) Selective Plating, with Center Polarization Key and Locking Friction Ramp	<u>875685094</u>

This document was generated on 01/30/2019

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION