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Part Number:

62100-5110

Status:

Active

Description:

Backplane Insertion Tool for Signal Contact Insertion



image - Reference only

Series

Documents:

RoHS Certificate of Compliance (PDF)

General	
Product Family	Application Tooling
Series	T9999
Comments	See Tooling Specification (PDF) Above
Function	Insertion
Geographic Area	Global
Level of Automation	Manual
More Detailed Tech Information	applicationtooling@molex.com
Product Name	N/A
Survey	www.molex.com//review/apptool_survey.html
Tool Type	Handtool
UPC	800756778679

Material Info

Reference - Drawing Numbers	
Application Tooling Documents	ATS-621005110, TM-622018699, TM-622022099

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

T9999Series

Use With

GbX I-Trac™ Backplane [75705](#) , [76015](#) , [76035](#)

Application Tooling Description	FAQ Product #
GbX I-Trac™ Vertical Header Module, 1.85mm by 3.70mm Pitch, Unguided, Dual End Wall, 11 Rows, 5 Columns, 110 Circuits, Mating Pin Length 4.70mm	0757051523
GbX I-Trac™ Vertical Header Module, 1.85mm by 3.70mm Pitch, Unguided, Left End Wall, 11 Rows, 6 Columns, 132 Circuits, Mating	0757051613

	Pin Length 4.70mm, Orientation Key A GbX I-Trac™ Vertical0757051622 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Dual End Wall, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 3.90mm, Orientation Key B GbX I-Trac™ Vertical0757051635 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Right End Wall, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 4.70mm and 5.70mm GbX I-Trac™ Vertical0757051803 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Open Ends, 11 Rows, 8 Columns, 176 Circuits, Mating Pin Length 4.70mm GbX I-Trac™ Vertical0757051822 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Dual End Walls, 11 Rows, 8 Columns, 176 Circuits, Mating Pin Length 3.90mm GbX I-Trac™ Vertical0757053605 Header Module, 1.85mm by 3.70mm Pitch, Left Guide, Right Open, 11 Rows, 8 Columns, 176 Circuits, Mating Pin Length 4.70mm and 5.70mm GbX I-Trac™ Vertical0757055803 Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Open, 11 Rows, 8 Columns, 176 Circuits, Mating Pin Length 4.70mm GbX I-Trac™0757059602 Vertical Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Endwall, 11 Rows, 5 Columns, 110 Circuits, Staggered Mating Pin Length 3.90mm, Lead-Free GbX I-Trac™0760157105 Vertical Header
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Module, 1.85mm
by 3.70mm Pitch,
Left Guide, Right
Endwall, 7 Rows,
10 Columns, 140
Circuits, Staggered
Mating Pin Length
4.70mm & 5.70mm
GbX I-Trac™ Vertical0760353804
Header Module,
1.85mm by 3.70mm
Pitch, Left Guide,
Right Open, 15
Rows, 8 Columns,
240 Circuits, Mating
Pin Length 5.70mm
GbX I-Trac™ Vertical0757051605
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,
Open Ends, 11
Rows, 6 Columns,
132 Circuits, Mating
Pin Length 5.70mm
& 4.70mm Staggered
Pins
GbX I-Trac™ Vertical0757053804
Header Module,
1.85mm by 3.70mm
Pitch, Left Guide,
Right Open, 11
Rows, 8 Columns,
176 Circuits, Mating
Pin Length 5.70mm
GbX I-Trac™ Vertical0757053814
Header Module,
1.85mm by 3.70mm
Pitch, Left Guide,
Right Open, 11
Rows, 8 Columns,
176 Circuits, Key
Orientation A, Mating
Pin Length 5.70mm
GbX I-Trac™ Vertical0757053824
Header Module,
1.85mm by 3.70mm
Pitch, Left Guide,
Right Open, 11
Rows, 8 Columns,
176 Circuits, Key
Orientation B, Mating
Pin Length 5.70mm
GbX I-Trac™ Vertical0757053834
Header Module,
1.85mm by 3.70mm
Pitch, Left Guide,
Right Open, 11
Rows, 8 Columns,
176 Circuits, Key
Orientation C, Mating
Pin Length 5.70mm
GbX I-Trac™ Vertical0757055103
Header Module,
1.85mm by 3.70mm
Pitch, Right Guide,

	Left Open, 11 Rows, 10 Columns, 200 Circuits, Mating Pin Length 4.70mm GbX I-Trac™ Vertical0757055104 Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Open, 11 Rows, 10 Columns, 200 Circuits, Mating Pin Length 5.70mm GbX I-Trac™ Vertical0757055503 Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Open, 11 Rows, 5 Columns, 110 Circuits, Mating Pin Length 4.70mm GbX I-Trac™ Vertical0757055504 Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Open, 11 Rows, 5 Columns, 110 Circuits, Mating Pin Length 5.70mm GbX I-Trac™ Vertical0757055602 Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Open, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 3.90mm GbX I-Trac™ Vertical0757055603 Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Open, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 4.70mm GbX I-Trac™ Vertical0757055604 Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Open, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 5.70mm GbX I-Trac™ Vertical0757055605 Header Module, 1.85mm by 3.70mm Pitch, Right Guide, Left Open, 11 Rows, 6 Columns, 132 Circuits, Staggered Mating Pin Length 4.70mm & 5.70mm GbX I-Trac™ Vertical0757051103 Header Module, 1.85mm by 3.70mm Pitch, Unguided,	
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Open Ends, 11
Rows, 10 Columns,
220 Circuits, Mating
Pin Length 4.70mm
GbX I-Trac™ Vertical0757051104
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,
Open Ends, 11
Rows, 10 Columns,
220 Circuits, Mating
Pin Length 5.70mm
GbX I-Trac™ Vertical0757051113
Header Module,
1.85mm by 3.70mm
Pitch, Unguided, Left
End Wall, 11 Rows,
10 Columns, 220
Circuits, Mating Pin
Length 4.70mm
GbX I-Trac™ Vertical0757051115
Header Module,
1.85mm by 3.70mm
Pitch, Unguided, Left
End Wall, 11 Rows,
10 Columns, 220
Circuits, Staggered
Mating Pin Length
4.70mm & 5.70mm
GbX I-Trac™ Vertical0757051123
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,
Dual End Wall, 11
Rows, 10 Columns,
220 Circuits, Mating
Pin Length 4.70mm
GbX I-Trac™ Vertical0757051124
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,
Dual End Walls, 11
Rows, 10 Columns,
220 Circuits, Mating
Pin Length 5.70mm
GbX I-Trac™ Vertical0757051133
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,
Right End Wall, 11
Rows, 10 Columns,
220 Circuits, Mating
Pin Length 4.70mm
GbX I-Trac™ Vertical0757051503
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,
Open Ends, 11
Rows, 5 Columns,
110 Circuits, Mating
Pin Length 4.70mm
GbX I-Trac™ Vertical0757051504
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,

	Open Ends, 11 Rows, 5 Columns, 110 Circuits, Mating Pin Length 5.70mm GbX I-Trac™ 0757051505 Vertical Header Module, 1.85mm by 3.70mm Pitch, Unguided, Open Ends, 11 Rows, 5 Columns, 110 Circuits, Staggered Mating Pin Length 4.70mm & 5.70mm, Lead-Free GbX I-Trac™ Vertical0757051513 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Left End Wall, 11 Rows, 5 Columns, 110 Circuits, Mating Pin Length 4.70mm GbX I-Trac™ 0757051525 Vertical Header Module, 1.85mm by 3.70mm Pitch, Unguided, Dual End Walls, 11 Rows, 10 Columns, 220 Circuits, Staggered Mating Pin Length 4.70mm & 5.70mm GbX I-Trac™ Vertical0757051533 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Right End Wall, 11 Rows, 5 Columns, 110 Circuits, Mating Pin Length 4.70mm GbX I-Trac™ Vertical0757051602 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Open Ends, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 3.90mm GbX I-Trac™ Vertical0757051603 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Open Ends, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 4.70mm GbX I-Trac™ Vertical0757051604 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Open Ends, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 5.70mm	
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	GbX I-Trac™ Vertical0757051614 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Left End Wall, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 5.70mm, Orientation Key A
	GbX I-Trac™ Vertical0757051615 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Left End Wall, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 5.70mm & 4.70mm Staggered Pins
	GbX I-Trac™ Vertical0757051623 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Dual End Wall, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 4.70mm, Orientation Key B
	GbX I-Trac™ Vertical0757051624 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Dual End Walls, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 5.70mm, Orientation Key B
	GbX I-Trac™ 0757051625 Vertical Header Module, 1.85mm by 3.70mm Pitch, Unguided, Dual End Walls, 11 Rows, 6 Columns, 132 Circuits, Staggered Mating Pin Length 4.70mm & 5.70mm,
	GbX I-Trac™ Vertical0757051633 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Right End Wall, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 4.70mm
	GbX I-Trac™ Vertical0757051634 Header Module, 1.85mm by 3.70mm Pitch, Unguided, Right End Wall, 11 Rows, 6 Columns, 132 Circuits, Mating Pin Length 5.70mm
	GbX I-Trac™ Vertical0757051804 Header Module,

1.85mm by 3.70mm
Pitch, Unguided,
Open Ends, 11
Rows, 8 Columns,
176 Circuits, Mating
Pin Length 5.70mm
GbX I-Trac™ Vertical0757051813
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,
Left End Wall, 11
Rows, 8 Columns,
176 Circuits, Mating
Pin Length 5.70mm,
Orientation Key A
GbX I-Trac™ Vertical0757051823
Header Module,
1.85mm by 3.70mm
Pitch, Unguided,
Dual End Walls, 11
Rows, 8 Columns,
176 Circuits, Mating
Pin Length 4.70mm

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Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.