

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0039000059

Status:

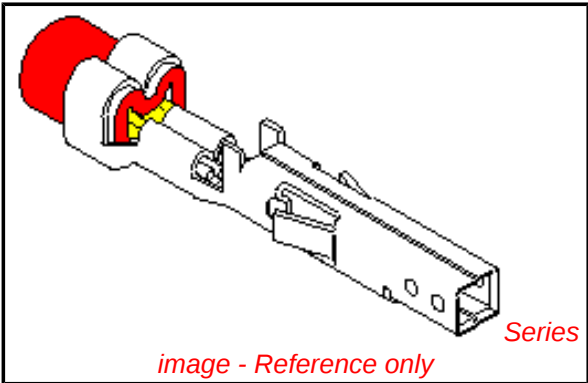
Active

Overview:

minifit_jr

Description:

4.20mm (.165") Pitch Mini-Fit™ Crimp Terminal, Female, Phosphor Bronze, Tin (Sn), 18-24 AWG, Reel



Documents:

- [Test Summary \(PDF\)](#)
[Drawing \(PDF\)](#)
[Product Specification PS-51010-003 \(PDF\)](#)
[Product Specification PS-51010-004 \(PDF\)](#)
[Product Specification PS-51045-003 \(PDF\)](#)
[Product Specification PS-52252-001 \(PDF\)](#)
[Product Specification PS-54111-001 \(PDF\)](#)
[Product Specification PS-54111-002 \(PDF\)](#)
- [Product Specification PS-54452-006 \(PDF\)](#)
[Product Specification PS-54452-007 \(PDF\)](#)
[Product Specification PS-54849-004 \(PDF\)](#)
[Product Specification PS-5556-001 \(PDF\)](#)
[Product Specification PS-5556-002 \(PDF\)](#)
[Product Specification PS-5556-003 \(PDF\)](#)
[RoHS Certificate of Compliance \(PDF\)](#)

General

Product Family

Series

Crimp Quality Equipment

Overview

Product Name

Crimp Terminals

5556

Yes

minifit_jr

Mini-Fit®

Physical

Durability (mating cycles max)

Gender

Material - Metal

Material - Plating Mating

Material - Plating Termination

Packaging Type

Plating min: Mating (µin)

Plating min: Mating (µm)

Plating min: Termination (µin)

Plating min: Termination (µm)

Termination Interface: Style

Wire Insulation Diameter

Wire Size AWG

Wire Size mm²

30

Receptacle

Phosphor Bronze

Tin

Tin

Reel

36

0.90

36

0.90

Crimp or Compression

1.30-3.10mm (.051-.122")

18, 20, 22, 24

N/A

Electrical

Current - Maximum per Contact

Voltage - Maximum

9A

600V

Material Info

Old Part Number

5556PBT

Reference - Drawing Numbers

Packaging Specification

Product Specification

PK-5556-001, SPK-5556-001, SPK-5556-002
PS-51010-003, PS-51010-004, PS-51045-003,
PS-52252-001, PS-54111-001, PS-54111-002,
PS-54452-006, PS-54452-007, PS-54849-004,
PS-5556-001, PS-5556-002, PS-5556-003,
RPS-501566-001, RPS-51010-013, RPS-51045-002,
RPS-54111-001, RPS-54111-002, RPS-54111-004,
RPS-54111-005, RPS-54269-004, RPS-54452-011,
RPS-54849-001, RPS-5557-001, RPS-5557-004,
RPS-5557-027, RPS-5557-034, RPS-5557-035,

EU RoHS

ELV and RoHS
Compliant
REACH SVHC
Contains SVHC: No
Halogen-Free
Status

China RoHS



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

5556Series

Mates With

5558 Male Crimp Terminals. Mini-Fit Jr.™
Header, Dual Row, 5566 , 5569

Use With

5557 Mini-Fit Jr.™ Receptacle Housing,
30067 TPA, 42474 BMI Panel Mount, 5559
Mini-Fit Jr.™ Plug Housing, Dual Row

Application Tooling | FAQ

Tooling specifications and manuals are
found by selecting the products below.
Crimp Height Specifications are then
contained in the Application Tooling
Specification document.

Global

Description	Product #
FineAdjust™ Applicator for Mini-Fit Jr.™, Mini-Fit HCS™ Crimp Terminals,	0639015600

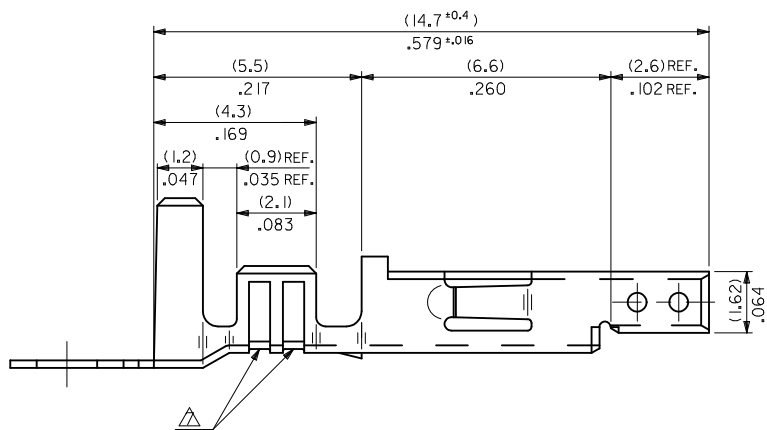
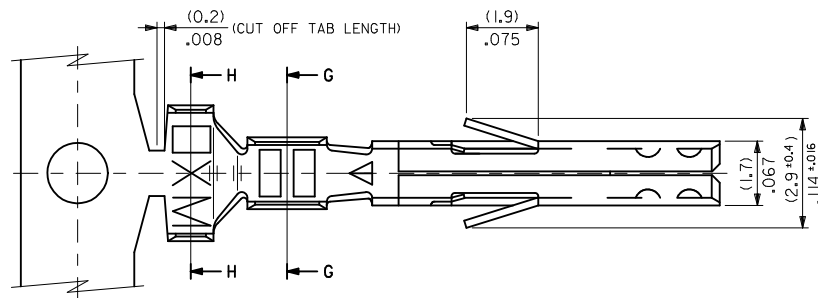
Sales Drawing
Test Summary

RPS-5557-044, RPS-5557-045, RPS-5557-048,
RPS-5557-049, RPS-5557-054
SD-5556****
TS-5556-002

18-24 AWG and
smaller insulation
T2 Terminator Die [0639102600](#)
FineAdjust™ [0639002600](#)
Applicator
FineAdjust™ [0639002900](#)
Applicator, Small
Insulation
T2 Terminator [0639102900](#)
Tooling Die
Extraction Tool [0011030044](#)
Hand Crimp Tool for [0638190900](#)
Mini-Fit™ Jr. Male
and Female Crimp
Terminals, 16-24
AWG

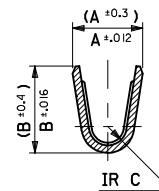
Japan	
Description	Product #
Applicator for M211A Bench Press, 18-24 AWG, for 5556 and 5558 Crimp Terminal Side-Feed Applicator For Full-Auto Machine	0570223000 0570223200

This document was generated on 06/01/2010
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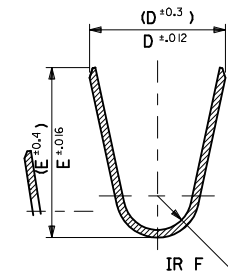


NOTES

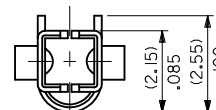
1. MATERIAL: SEE CHART.
2. FINISH: SEE CHART.
3. PRODUCT SPECIFICATION: PS-5556-001, PS-5556-002, PS-5556-003.
4. PACKAGING SPECIFICATION: PK-5556-001 FOR CHAIN TERMINALS
PK-5556-003 FOR LOOSE TERMINALS.
5. MATES WITH: 5558, 5566, 5569, 30069, 30070, 42440, 42404, 43879, 43810, 44068.
6. APPLICABLE HOUSING: 5557, 30067, 44516, OR 42474.
7. THE NUMBER OF SERRATIONS TO BE ONE FOR WIRE RANGE #22-28.
8. WHEN TERMINALS ARE INSTALLED IN THE HOUSING THE WIRES ARE TO BE DRESSED IN SUCH A MANNER TO ALLOW THE TERMINALS TO FLOAT FREELY IN THE POCKET.
9. THIS TERMINAL IS DESIGNED FOR SINGLE WIRE CRIMPING.
10. PART CONFORMS TO CLASS "B" REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.



SECT. G-G



SECT. H-H



ADD NOTES EC NO: UCP2010-2205 DRWN: JAGUILAR 2010/03/01 CHKD: 2010/03/01 2010/04/09 APPR: FSMITH 2010/04/09	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 10:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	TITLE MINI FIT JR OVERALL TIN FEMALE CRIMP TERMINAL				
				mm	INCH	DRAWN BY H.HIRAMOTO	DATE 1991/5/18							
			4 PLACES	± ---	± ---	CHECKED BY M. FUKUSHIMA	DATE 1998/11/09							
			3 PLACES	± ---	± .008									
			2 PLACES	± 0.2	± .008									
			1 PLACE	± 0.2	± ---									
			ANGULAR ± 3 °			APPROVED BY FSMITH		DATE 2010/04/09						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. SEE CHART		DOCUMENT NO. SD-5556****				SHEET NO. 1 OF 2					
			SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										

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<table><tr><td rowspan="16">TIN OVER NICKEL PLATED PHOSPHOR BRONZE</td><td>(0.9) .035</td><td>(4.5) .177</td><td>(3.6) .142</td><td>(0.6) .024</td><td>(2.7) .106</td><td>(2.3) .091</td><td>Ø (3.1) .122 MAX.</td><td>#16</td><td>39-00-0119 ▲ -0118</td><td>5556 PBS3L ▲ PBS3</td><td>LOOSE CHAIN</td></tr><tr><td>(0.6) .024</td><td>(2.3) .091</td><td>(2.3) .091</td><td>(0.4) .016</td><td>(1.65) .065</td><td>(1.8) .071</td><td>Ø (0.9-1.8) .035-.071</td><td>#22-28</td><td>-0117 -0116</td><td>PBS2L PBS2</td><td>LOOSE CHAIN</td></tr><tr><td>(0.9) .035</td><td>(4.5) .177</td><td>(3.6) .142</td><td>(0.5) .020</td><td>(2.3) .091</td><td>(1.9) .075</td><td>Ø (1.3-3.1) .051-.122</td><td>#18-24</td><td>-0115 -0114</td><td>PBSL PBS</td><td>LOOSE CHAIN</td></tr><tr><td>(0.9) .035</td><td>(4.5) .177</td><td>(3.6) .142</td><td>(0.6) .024</td><td>(2.7) .106</td><td>(2.3) .091</td><td>Ø (3.1) .122 MAX.</td><td>#16</td><td>-0080 -0079</td><td>PBT3L PBT3</td><td>LOOSE CHAIN</td></tr><tr><td>(0.6) .024</td><td>(2.3) .091</td><td>(2.3) .091</td><td>(0.4) .016</td><td>(1.65) .065</td><td>(1.8) .071</td><td>Ø (0.9-1.8) .035-.071</td><td>#22-28</td><td>-0066 -0065</td><td>PBT2L PBT2</td><td>LOOSE CHAIN</td></tr><tr><td>(0.9) .035</td><td>(4.5) .177</td><td>(3.6) .142</td><td>(0.5) .020</td><td>(2.3) .091</td><td>(1.9) .075</td><td>Ø (1.3-3.1) .051-.122</td><td>#18-24</td><td>-0060 -0059</td><td>PBTL PBT</td><td>LOOSE CHAIN</td></tr><tr><td>(0.9) .035</td><td>(4.5) .177</td><td>(3.6) .142</td><td>(0.6) .024</td><td>(2.7) .106</td><td>(2.3) .091</td><td>Ø (3.1) .122 MAX.</td><td>#16</td><td>-0113 -0112</td><td>S3L S3</td><td>LOOSE CHAIN</td></tr><tr><td>(0.6) .024</td><td>(2.3) .091</td><td>(2.3) .091</td><td>(0.4) .016</td><td>(1.65) .065</td><td>(1.8) .071</td><td>Ø (0.9-1.8) .035-.071</td><td>#22-28</td><td>-0111 -0110</td><td>S2L S2</td><td>LOOSE CHAIN</td></tr><tr><td>(0.9) .035</td><td>(4.5) .177</td><td>(3.6) .142</td><td>(0.5) .020</td><td>(2.3) .091</td><td>(1.9) .075</td><td>Ø (1.3-3.1) .051-.122</td><td>#18-24</td><td>-0109 -0108</td><td>SL S</td><td>LOOSE CHAIN</td></tr><tr><td>(0.9) .035</td><td>(4.5) .177</td><td>(3.6) .142</td><td>(0.6) .024</td><td>(2.7) .106</td><td>(2.3) .091</td><td>Ø (3.1) .122 MAX.</td><td>#16</td><td>-0078 -0077</td><td>T3L T3</td><td>LOOSE CHAIN</td></tr><tr><td>(0.6) .024</td><td>(2.3) .091</td><td>(2.3) .091</td><td>(0.4) .016</td><td>(1.65) .065</td><td>(1.8) .071</td><td>Ø (0.9-1.8) .035-.071</td><td>#22-28</td><td>-0047 -0046</td><td>T2L T2</td><td>LOOSE CHAIN</td></tr><tr><td>(0.9) .035</td><td>(4.5) .177</td><td>(3.6) .142</td><td>(0.5) .020</td><td>(2.3) .091</td><td>(1.9) .075</td><td>Ø (1.3-3.1) .051-.122</td><td>#18-24</td><td>▼ -0039 39-00-0038</td><td>▼ TL 5556 T</td><td>LOOSE CHAIN</td></tr><tr><td colspan="2">MATERIAL</td><td>F</td><td>E</td><td>D</td><td>C</td><td>B</td><td>A</td><td>INS. RANGE</td><td>WIRE RANGE</td><td>EDP NO.</td><td>ENG. NO.</td><td>FORM</td></tr></table>												TIN OVER NICKEL PLATED PHOSPHOR BRONZE	(0.9) .035	(4.5) .177	(3.6) .142	(0.6) .024	(2.7) .106	(2.3) .091	Ø (3.1) .122 MAX.	#16	39-00-0119 ▲ -0118	5556 PBS3L ▲ PBS3	LOOSE CHAIN	(0.6) .024	(2.3) .091	(2.3) .091	(0.4) .016	(1.65) .065	(1.8) .071	Ø (0.9-1.8) .035-.071	#22-28	-0117 -0116	PBS2L PBS2	LOOSE CHAIN	(0.9) .035	(4.5) .177	(3.6) .142	(0.5) .020	(2.3) .091	(1.9) .075	Ø (1.3-3.1) .051-.122	#18-24	-0115 -0114	PBSL PBS	LOOSE CHAIN	(0.9) .035	(4.5) .177	(3.6) .142	(0.6) .024	(2.7) .106	(2.3) .091	Ø (3.1) .122 MAX.	#16	-0080 -0079	PBT3L PBT3	LOOSE CHAIN	(0.6) .024	(2.3) .091	(2.3) .091	(0.4) .016	(1.65) .065	(1.8) .071	Ø (0.9-1.8) .035-.071	#22-28	-0066 -0065	PBT2L PBT2	LOOSE CHAIN	(0.9) .035	(4.5) .177	(3.6) .142	(0.5) .020	(2.3) .091	(1.9) .075	Ø (1.3-3.1) .051-.122	#18-24	-0060 -0059	PBTL PBT	LOOSE CHAIN	(0.9) .035	(4.5) .177	(3.6) .142	(0.6) .024	(2.7) .106	(2.3) .091	Ø (3.1) .122 MAX.	#16	-0113 -0112	S3L S3	LOOSE CHAIN	(0.6) .024	(2.3) .091	(2.3) .091	(0.4) .016	(1.65) .065	(1.8) .071	Ø (0.9-1.8) .035-.071	#22-28	-0111 -0110	S2L S2	LOOSE CHAIN	(0.9) .035	(4.5) .177	(3.6) .142	(0.5) .020	(2.3) .091	(1.9) .075	Ø (1.3-3.1) .051-.122	#18-24	-0109 -0108	SL S	LOOSE CHAIN	(0.9) .035	(4.5) .177	(3.6) .142	(0.6) .024	(2.7) .106	(2.3) .091	Ø (3.1) .122 MAX.	#16	-0078 -0077	T3L T3	LOOSE CHAIN	(0.6) .024	(2.3) .091	(2.3) .091	(0.4) .016	(1.65) .065	(1.8) .071	Ø (0.9-1.8) .035-.071	#22-28	-0047 -0046	T2L T2	LOOSE CHAIN	(0.9) .035	(4.5) .177	(3.6) .142	(0.5) .020	(2.3) .091	(1.9) .075	Ø (1.3-3.1) .051-.122	#18-24	▼ -0039 39-00-0038	▼ TL 5556 T	LOOSE CHAIN	MATERIAL		F	E	D	C	B	A	INS. RANGE	WIRE RANGE	EDP NO.	ENG. NO.	FORM
TIN OVER NICKEL PLATED PHOSPHOR BRONZE	(0.9) .035	(4.5) .177	(3.6) .142	(0.6) .024	(2.7) .106	(2.3) .091	Ø (3.1) .122 MAX.	#16	39-00-0119 ▲ -0118	5556 PBS3L ▲ PBS3	LOOSE CHAIN																																																																																																																																																		
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	<table><tr><td rowspan="10">SEE SHEET 1 EC NO: UCP2010-2205 DRWN: JAGUILAR 2010/03/01 CHKD: BELL 2010/03/01 APPR: FSWITH 2010/04/09</td><td rowspan="10">QUALITY SYMBOLS FA=0 FC=0 FP=0</td><td rowspan="10">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2">DIMENSION STYLE MM/IN</td><td>SCALE ---</td><td>DESIGN UNITS METRIC</td><td rowspan="10">THIRD ANGLE PROJECTION</td></tr><tr><td colspan="2"></td><td rowspan="2">DRAWN BY DATE H.HIRAMOTO 1991/5/18</td><td rowspan="2">TITLE MINI FIT JR OVERALL TIN FEMALE CRIMP TERMINAL</td></tr><tr><td colspan="2"></td><td>CHECKED BY DATE M. FUKUSHIMA 1998/11/19</td></tr><tr><td colspan="2"></td><td>APPROVED BY DATE F.MIYANISHI 2010/11/19</td><td rowspan="3">MOLEX INCORPORATED</td><td rowspan="3">DOCUMENT NO. SD-5556****</td><td rowspan="3">SHEET NO. 2 OF 2</td></tr><tr><td colspan="2"></td><td>MATERIAL NO.</td></tr><tr><td colspan="2"></td><td>SIZE B</td></tr><tr><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="4">SEE CHART</td></tr><tr><td colspan="4">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr></table>												SEE SHEET 1 EC NO: UCP2010-2205 DRWN: JAGUILAR 2010/03/01 CHKD: BELL 2010/03/01 APPR: FSWITH 2010/04/09	QUALITY SYMBOLS FA=0 FC=0 FP=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM/IN		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			DRAWN BY DATE H.HIRAMOTO 1991/5/18	TITLE MINI FIT JR OVERALL TIN FEMALE CRIMP TERMINAL			CHECKED BY DATE M. FUKUSHIMA 1998/11/19			APPROVED BY DATE F.MIYANISHI 2010/11/19	MOLEX INCORPORATED	DOCUMENT NO. SD-5556****	SHEET NO. 2 OF 2			MATERIAL NO.			SIZE B	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																																																																																																															
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О компании

ООО "ТрейдЭлектроникс" - это оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов. Реализуемая нашей компанией продукция насчитывает более полумиллиона наименований.

Благодаря этому наша компания предлагает к поставке практически не ограниченный ассортимент компонентов как оптовыми, мелкооптовыми партиями, так и в розницу.

Наличие собственной эффективной системы логистики обеспечивает надежную поставку продукции по конкурентным ценам в точно указанные сроки.

Срок поставки со стоков в **Европе и Америке – от 3 до 14 дней.**

Срок поставки из **Азии – от 10 дней.**

Благодаря развитой сети поставщиков, помогаем в поиске и приобретении экзотичных или снятых с производства компонентов.

Предоставляем спец цены на элементы для создания инженерных сэмплов.

Упорный труд, качественный результат дают нам право быть уверенными в себе и надежными для наших клиентов.

Наша компания это:

- Гарантия качества поставляемой продукции
- Широкий ассортимент
- Минимальные сроки поставок
- Техническая поддержка
- Подбор комплектации
- Индивидуальный подход
- Гибкое ценообразование

Наша организация особенно сильна в поставках модулей, микросхем, пассивных компонентов, ксайленсах (XC), EPF, EPM и силовой электроники.

Большой выбор предлагаемой продукции, различные виды оплаты и доставки, позволят Вам сэкономить время и получить максимум выгоды от сотрудничества с нами!

Перечень производителей, продукцию которых мы поставляем на российский рынок





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гарантия бесперебойности производства и
качества выпускаемой продукции

С удовольствием будем прорабатывать для Вас поставки всех необходимых компонентов по текущим запросам для скорейшего выявления групп элементов, по которым сотрудничество именно с нашей компанией будет для Вас максимально выгодным!

С уважением,

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