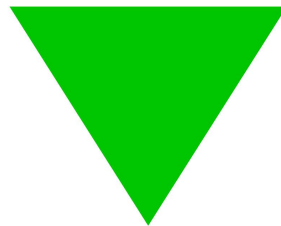


Pin-Female Header Connectors 2.54 mm

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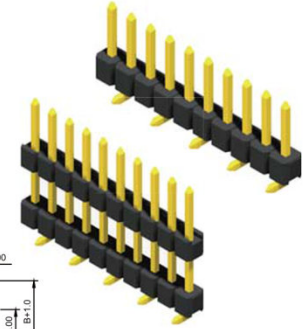
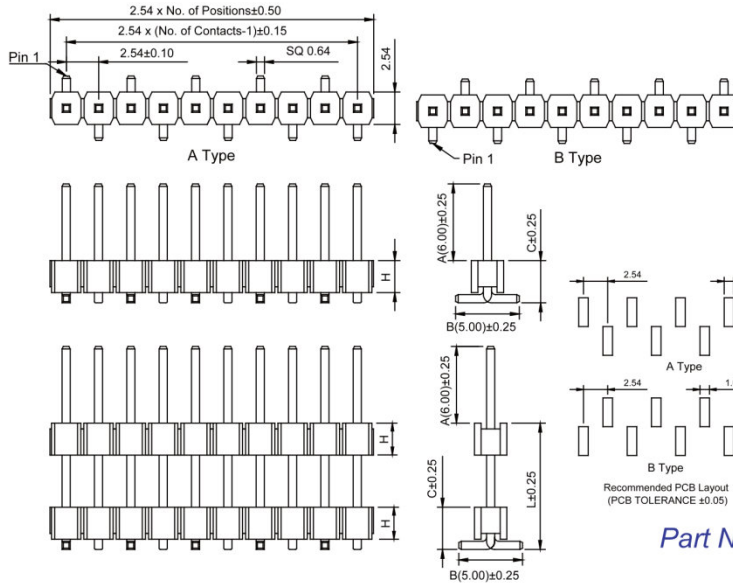
TOPTEK srl
10015 - IVREA (TO) - ITALY
tel. +39 0125 251 211 - fax +39 0341 367 607
info@toptek-co.com

CONNECTOR MANUFACTURERS

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HARDWARE ELECTRONIC MANUFACTURER

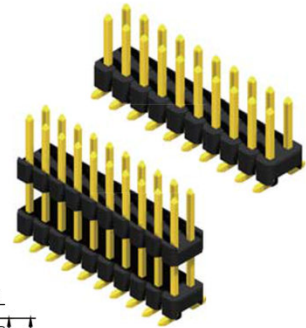
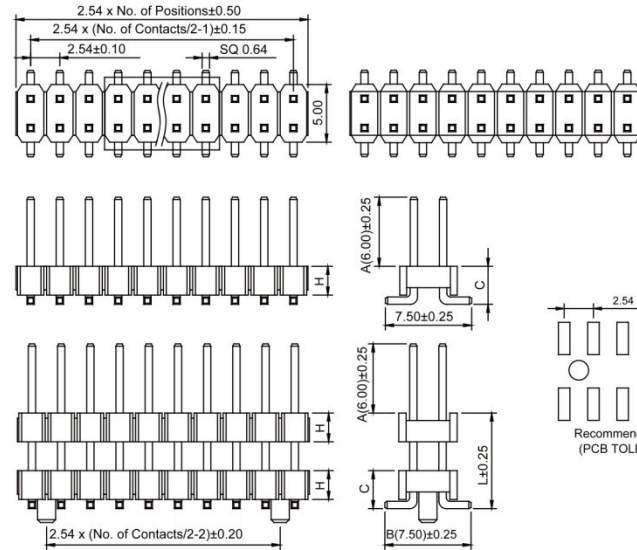
www.toptek-co.com

Pin Header 2.54mm 1 Row H=1.5/1.7/2.5mm SMT / Stack SMT Type



Part No.: PH1M15/17/25-1XX-U
PH1DM15/17/25-1XX-U

Pin Header 2.54mm 2 Row H=1.5/1.7/2.5mm SMT / Stack SMT Type



Part No.: PH1M15/17/25-2XX-U
PH1DM15/17/25-2XX-U

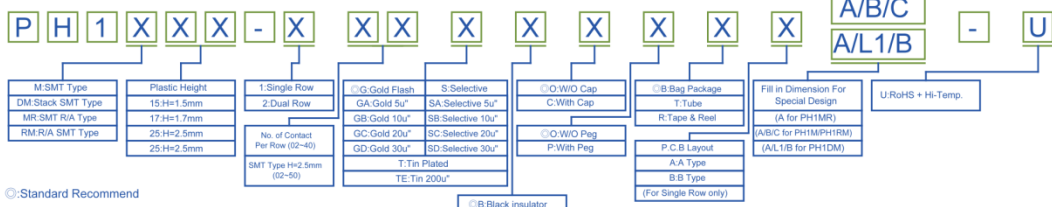
Specifications

Current Rate: 3 AMP
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Dielectric Voltage: 1000V AC for one minute
Operation Temperature: -40°C to +105°C

Material

Insulator: Hi-Temp. Thermoplastic, UL 94V-0
Terminal: Copper Alloy
Plating: Gold Plated

ORDER INFORMATION



Standard Recommend

2 * 40

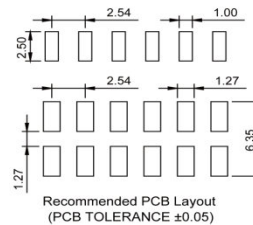
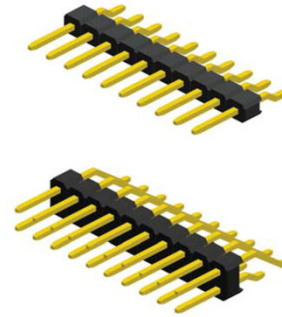
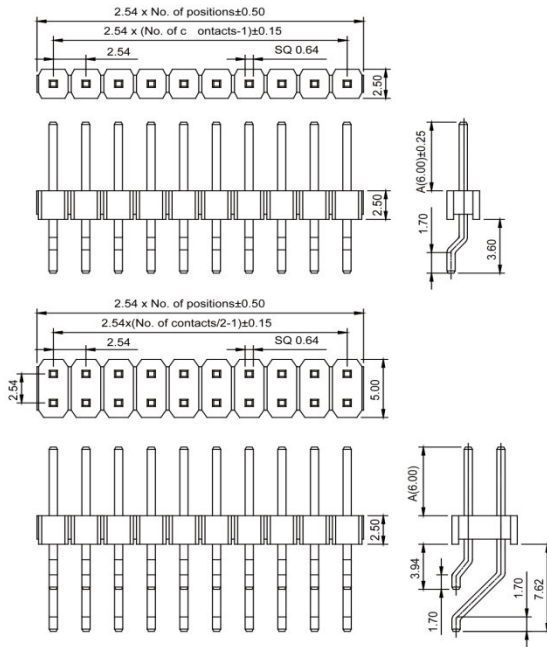
Pin-Female Header 2.54 mm

P

Pb

RoHS

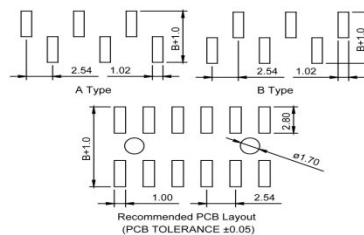
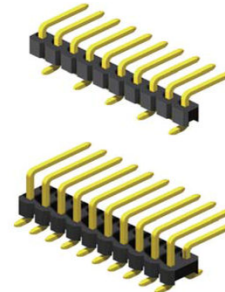
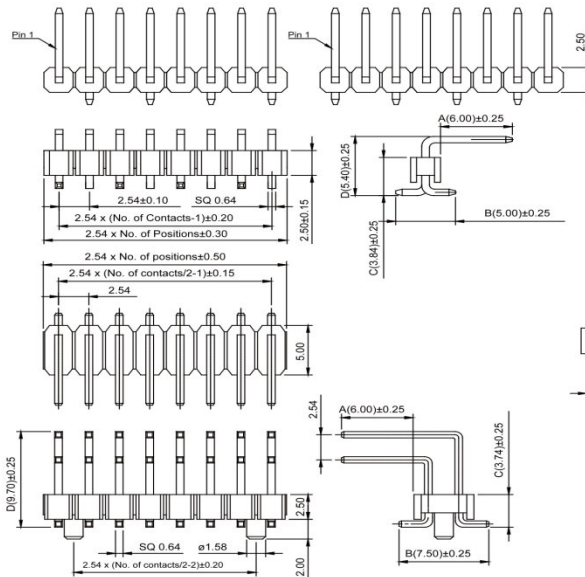
Pin Header 2.54mm 1 & 2 Row H=2.5mm SMT R/A Type



Part No.: PH1MR25-1/2XX-U

**2
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41**

Pin Header 2.54mm 1 & 2 Row H=2.5mm Mixed Technology Pin

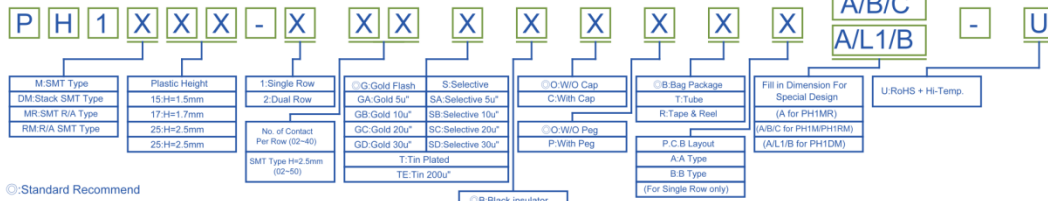


Part No.: PH1RM25-1/2XX-U

Specifications
Current Rate: 3AMP
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Dielectric Voltage: 1000V AC for one minute
Operation Temperature: -40°C to +105°C

Material
Insulator: Hi-Temp. Thermoplastic, UL 94V-0
Terminal: Copper Alloy
Plating: Gold Plated

ORDER INFORMATION



Standard Recommend

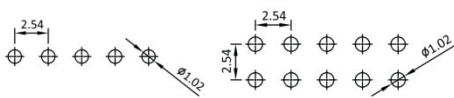
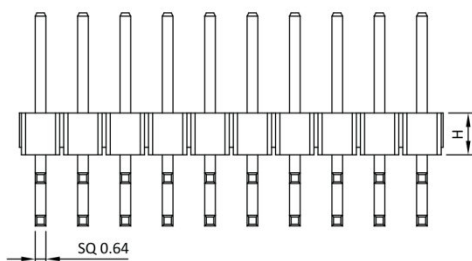
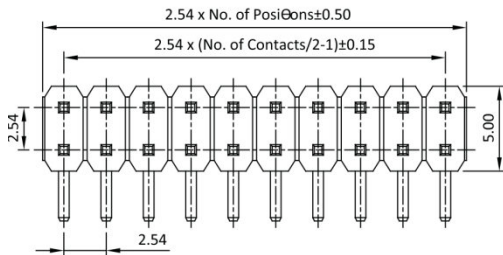
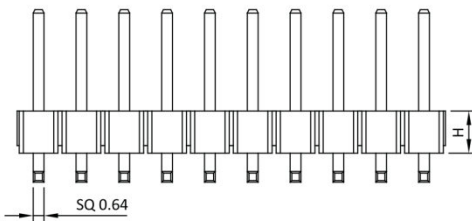
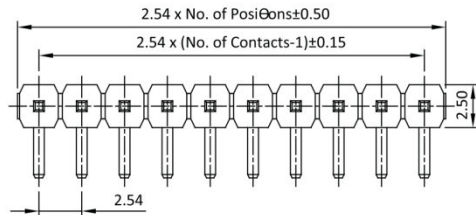
Black Insulator

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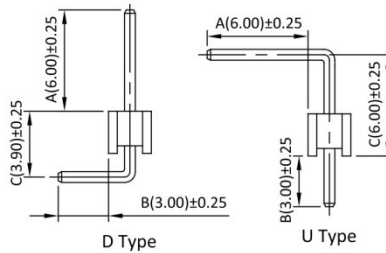
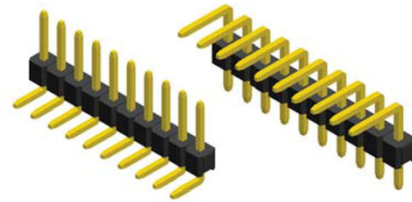
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Pin Header 2.54mm 1 & 2 Row H=1.5/1.7/2.5mm Right Angle Type

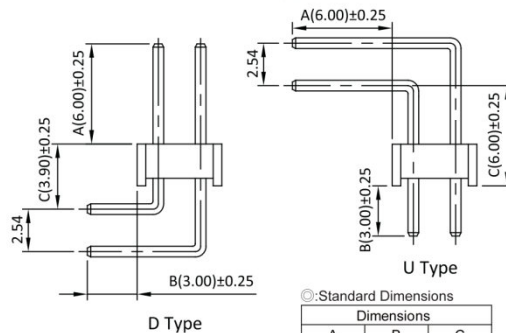
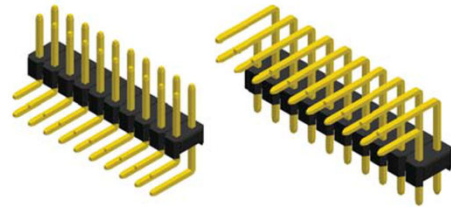


Recommended PCB Layout
(PCB TOLERANCE ±0.05)



D Type

U Type



D Type

U Type

Standard Dimensions

Dimensions		
A	B	C
3.50	3.30	3.90
6.00	3.00	3.90
9.90	3.30	3.90

Part No.:PH1RD/U15/17/25-1/2XX-L/U

Specifications

Current Rate:3 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:1000V AC for one minute
Operation Temperature:-40°C to +105°C

Material

Insulator:Hi-Temp. Thermoplastic, UL 94V-0
Terminal:Copper Alloy
Plating:Gold Plated

ORDER INFORMATION

P H 1 X X X - X X X B A/B/C A/B/C/D - X

RU:R/A U Type RD:R/A D Type DR:Stack R/A Type RDD:Stack R/A Type	Plastic Height 15:H=1.5mm 17:H=1.7mm 25:H=2.5mm	1:Single Row 2:Dual Row	G:Gold Flash GA:Gold 5u" GB:Gold 10u" GC:Gold 20u" GD:Gold 30u" T:Tin Plated TE:Tin 200u"	S:Selective SA:Selective 5u" SB:Selective 10u" SC:Selective 20u" SD:Selective 30u"	B:Black insulator	Fill in Dimension For Special Design (A/B/C/D for PH1DR only)	L:RoHS + P.B.T U:RoHS + Hi-Temp. (H=1.5/1.7mm for U only)
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No. of Contact Per Row
H=1.5/1.7 (02~40)
H=2.5 (02~50) for PH1R

Standard Recommend

2 * 42

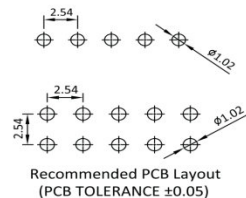
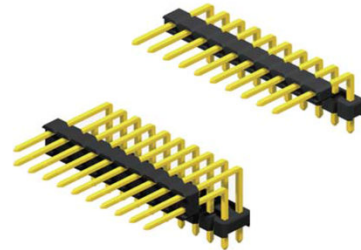
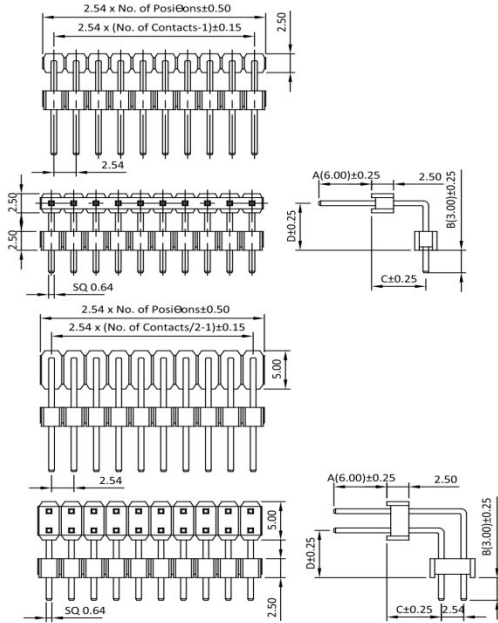
Pin-Female Header 2.54 mm

P

RoHS

RoHS

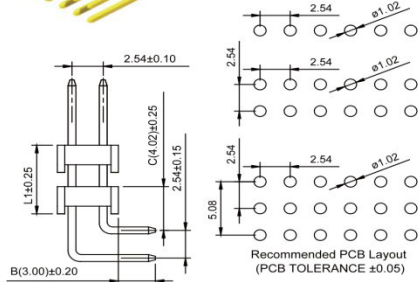
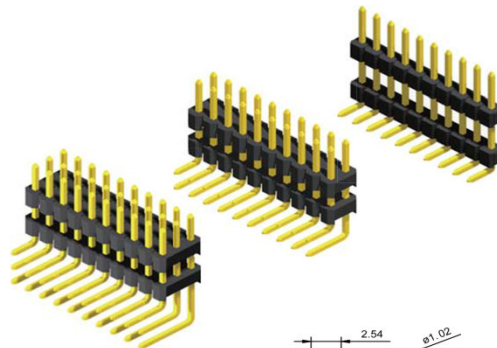
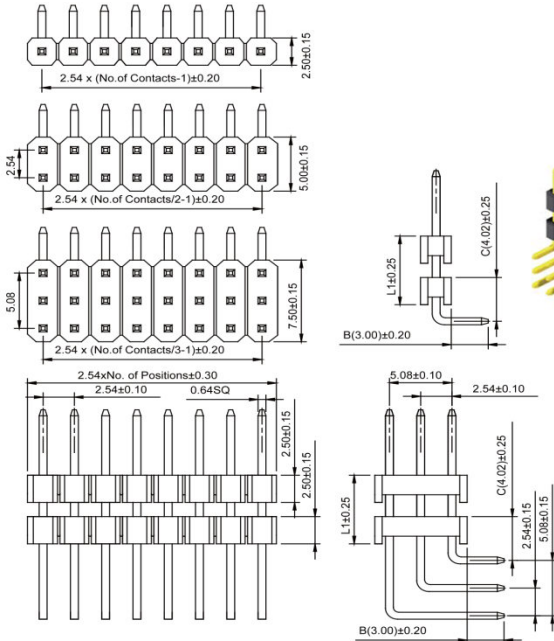
Pin Header 2.54mm 1 & 2 Row H=2.5mm Stack Right Angle Type



Part No.:PH1DR-1/2XX-L/U

2
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43

Pin Header 2.54mm 1 & 2 & 3 Row H=2.5mm Stack Right Angle

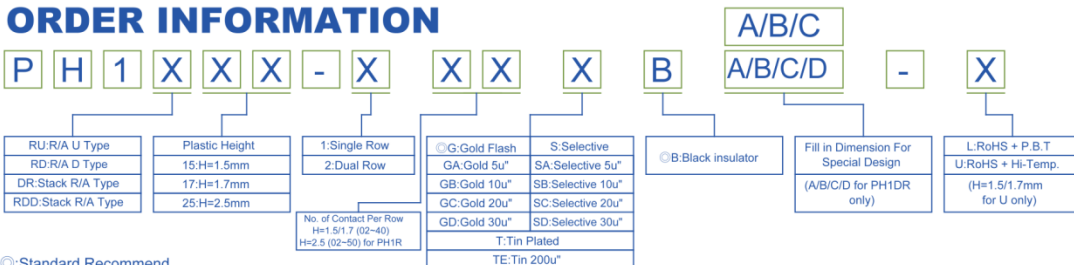


Part No.:PH1RDD-1/2/3XX-L/U

Specifications
 Current Rate:3 AMP
 Insulation Resistance:1000MΩ Min.
 Contact Resistance:20mΩ Max.
 Dielectric Voltage:1000V AC for one minute

Material
 Insulator:Hi-Temp. Thermoplastic, UL 94V-0
 Terminal:Copper Alloy
 Plating:Gold Plated

ORDER INFORMATION



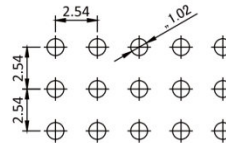
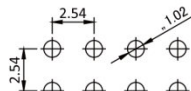
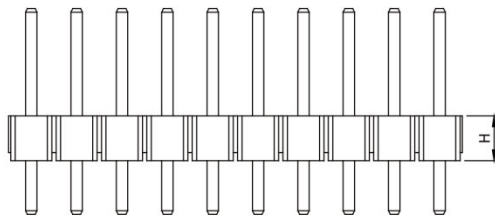
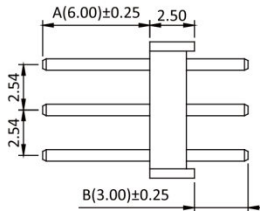
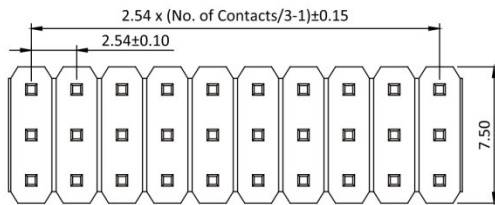
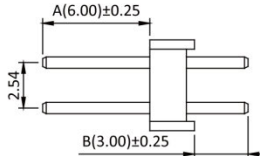
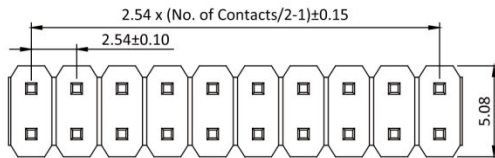
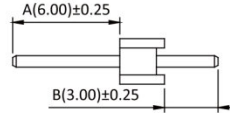
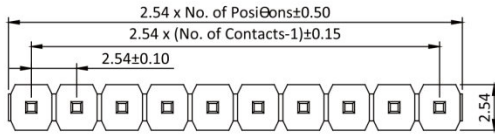
Standard Recommend

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Pin Header 2.54mm 1 & 2 & 3 Row H=1.5/1.7/2.5mm Straight Type



Recommended PCB Layout
(PCB TOLERANCE ±0.05)

©:Standard Dimensions

Total length	Dim.A	Dim.B
11.60	6.00	3.00
13.90	8.10	3.30

Part No.:PH1S15/17/25-1/2/3XX-L/U

Specifications

Current Rate:3 AMP

Insulation Resistance:1000MΩ Min.

Contact Resistance:20mΩ Max.

Dielectric Voltage:1000V AC for one minute

Operation Temperature:-40°C to +105°C

Material

Insulator:Hi-Temp. Thermoplastic, UL 94V-0

Terminal:Copper Alloy

Plating:Gold Plated

ORDER INFORMATION



2 * 44

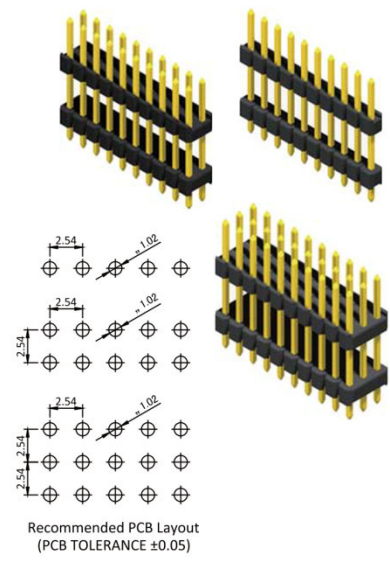
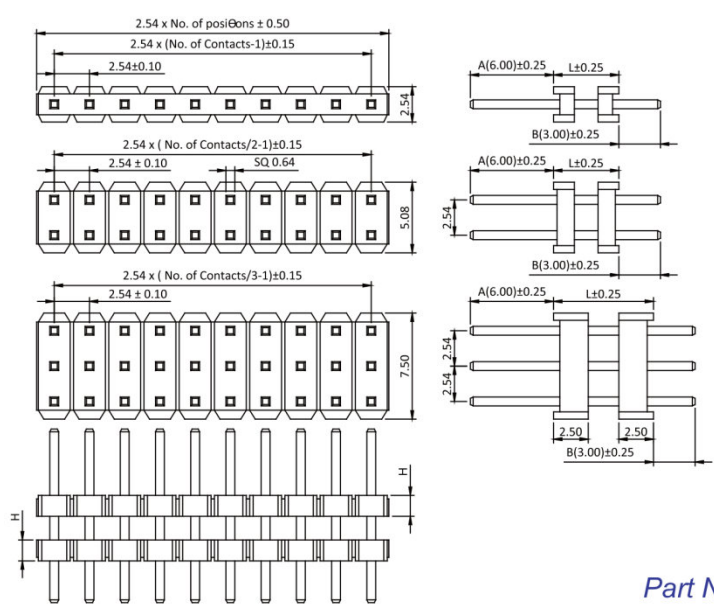
Pin-Female Header 2.54 mm

P

Pb

RoHS

Pin Header 2.54mm 1 & 2 & 3 Row H=1.5/1.7/2.5mm Stack Straight

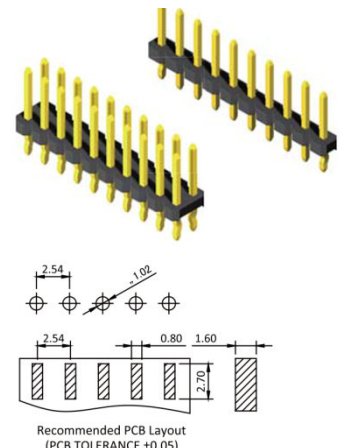
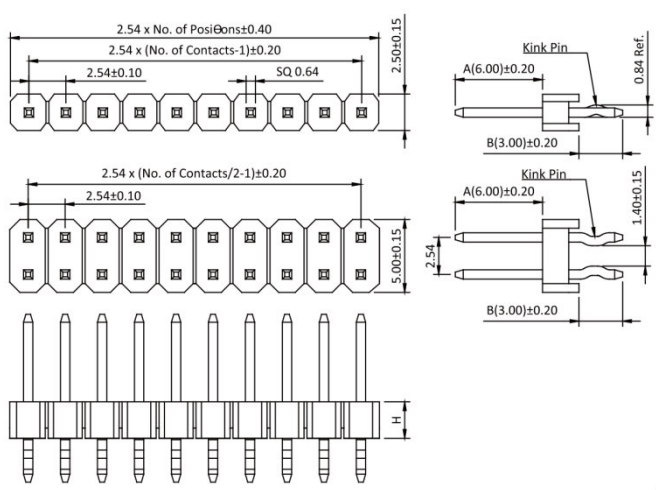


Part No.:PH1D15/17/25-1/2/3XX-L/U



2
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45

Pin Header 2.54mm 1 & 2 Row H=1.5/2.5mm Kinked Type

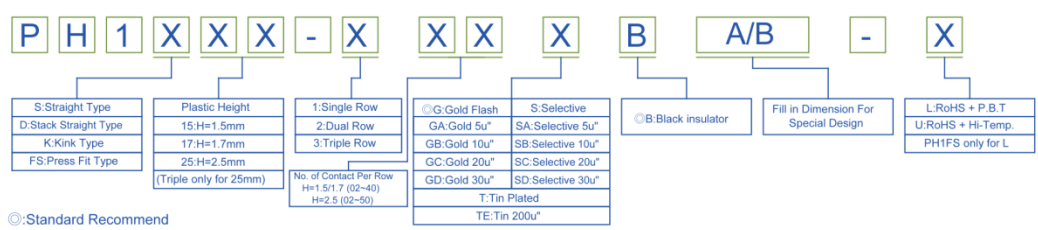


Part No.:PH1K15/25-1/2XX-L/U

Specifications
 Current Rate:3 AMP
 Insulation Resistance:1000MΩ Min.
 Contact Resistance:20mΩ Max.
 Dielectric Voltage:1000V AC for one minute
 Operation Temperature:-40°C to +105°C

Material
 Insulator:Hi-Temp. Thermoplastic, UL 94V-0
 Terminal:Copper Alloy
 Plating:Gold Plated

ORDER INFORMATION



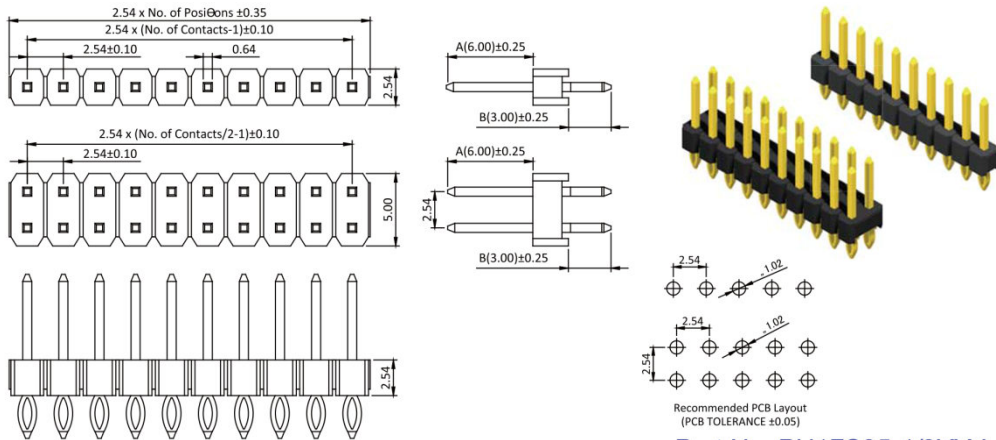
Standard Recommend

CONNECTOR MANUFACTURERS

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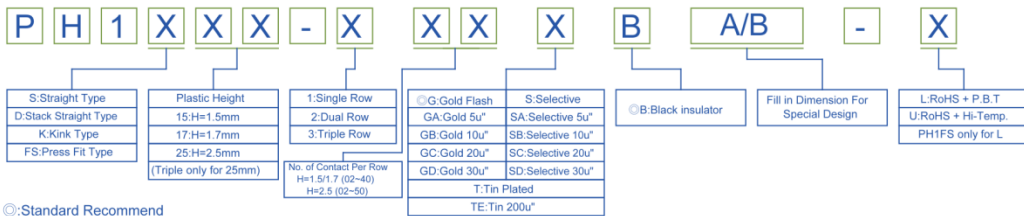
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Pin Header 2.54mm 1 & 2 Row H=2.5mm Press Fit Type

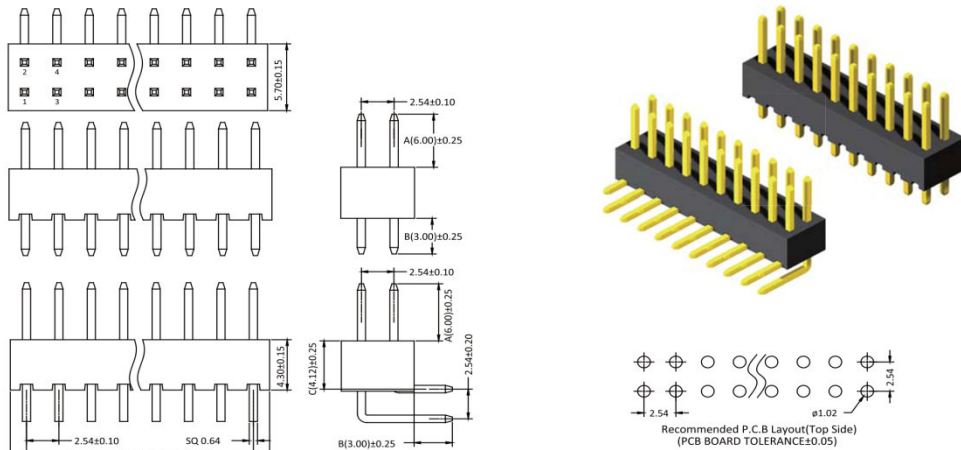


Part No.: PH1FS25-1/2XX-L

ORDER INFORMATION



Pin Header 2.54mm 2 Row H=4.3mm Right Angle / Straight Type



Part No.: PH1R/S43-2XX-L/U

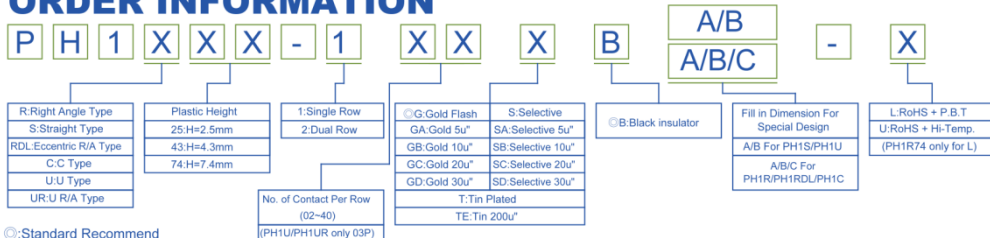
Specifications

Current Rate: 3 AMP
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Dielectric Voltage: 1000V AC for one minute
Operation Temperature: -40°C to +105°C

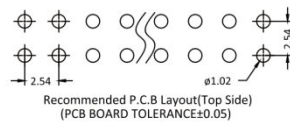
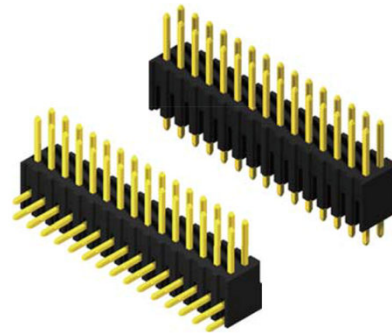
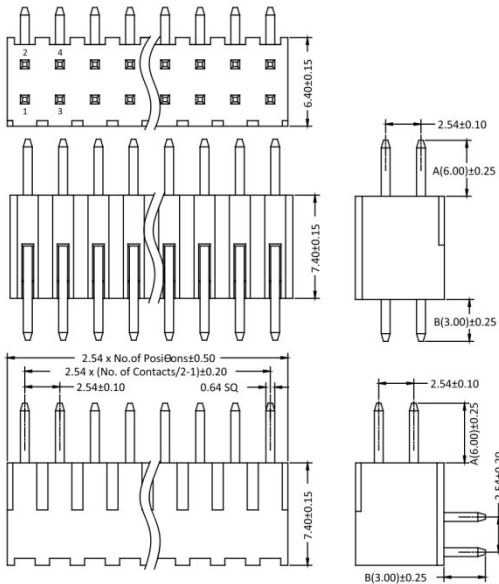
Material

Insulator: Hi-Temp. Thermoplastic, UL 94V-0
Terminal: Copper Alloy
Plating: Gold Plated

ORDER INFORMATION



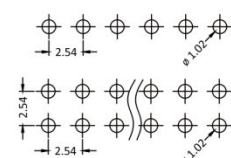
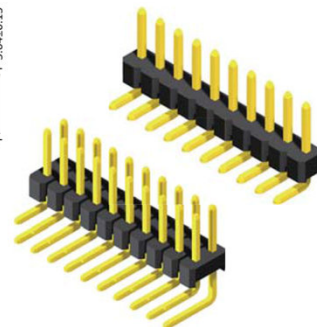
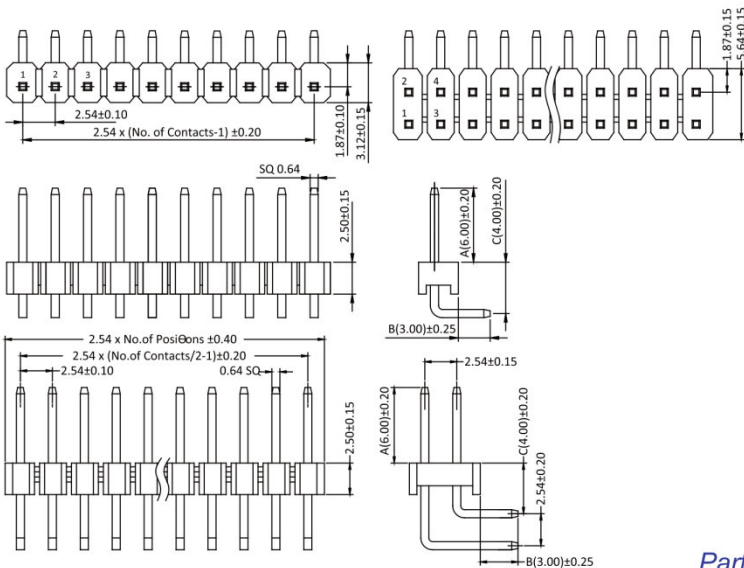
Pin Header 2.54mm 2 Row H=7.4mm Right Angle / Straight Type



Part No.:PH1R/S74-2XX-L

**2
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47**

Pin Header 2.54mm 1 & 2 Row H=2.5mm Eccentric Right Angle



Part No.:PH1RDL25-1/2XX-L/U

Specifications

- Current Rate:3 AMP
- Insulation Resistance:1000MΩ Min.
- Contact Resistance:20mΩ Max.
- Dielectric Voltage:1000V AC for one minute
- Operation Temperature:-40°C to +105°C

Material

- Insulator:Hi-Temp. Thermoplastic, UL 94V-0
- Terminal:Copper Alloy
- Plating:Gold Plated

ORDER INFORMATION

P H 1 X X X - 1 X X X B A/B A/B/C - X

R: Right Angle Type	Plastic Height	1: Single Row	G: Gold Flash	S: Selective	B: Black insulator	A/B	-	X
S: Straight Type	25:H=2.5mm	2: Dual Row	GA: Gold 5u"	SA: Selective 5u"	A/B/C	A/B	A/B/C	L: RoHS + P.B.T
RDL: Eccentric R/A Type	43:H=4.3mm		GB: Gold 10u"	SB: Selective 10u"				U: RoHS + Hi-Temp.
C: C Type	74:H=7.4mm		GC: Gold 20u"	SC: Selective 20u"				(PH1R74 only for L)
U: U Type			GD: Gold 30u"	SD: Selective 30u"				
UR: U R/A Type			TD: Tin Plated					
		No. of Contact Per Row (02-40)	TE: Tin 200u"					
		(PH1U/PH1UR only 03P)						

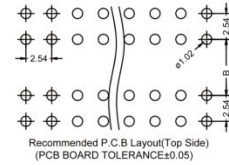
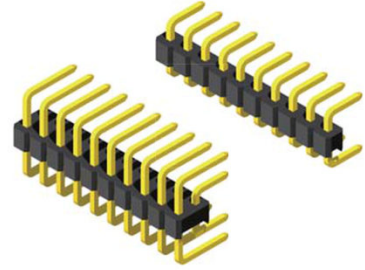
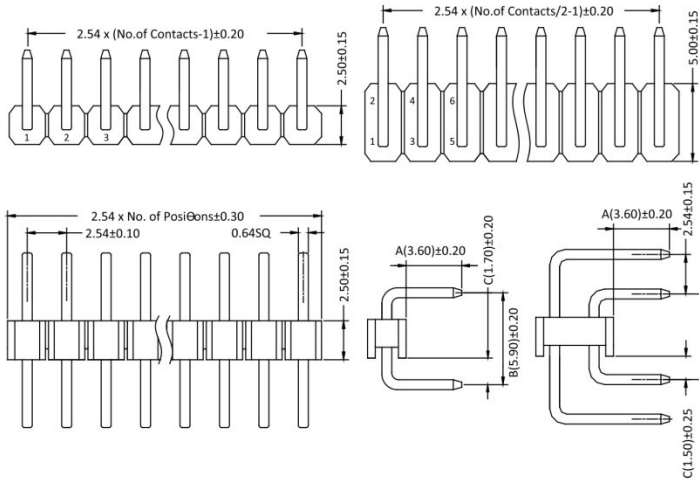
①: Standard Recommend

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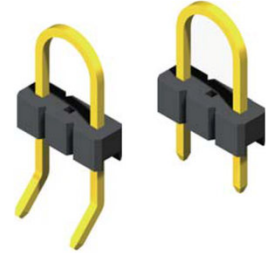
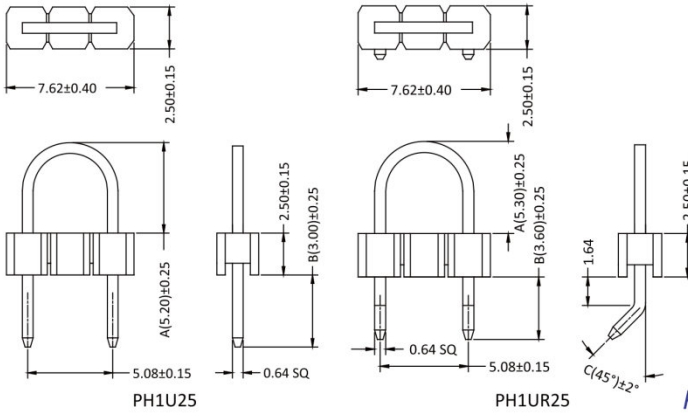
Pin Header 2.54mm 1 & 2 Row H=2.5mm C Type



Recommended P.C.B Layout (Top Side)
(PCB BOARD TOLERANCE ± 0.05)

Part No.: PH1C25-1/2XX-L/U

Pin Header 2.54mm 1 Row H=2.5mm U Type



Recommended P.C.B Layout (Top Side)
(PCB BOARD TOLERANCE ± 0.05)

Part No.: PH1U/UR25-103-L/U

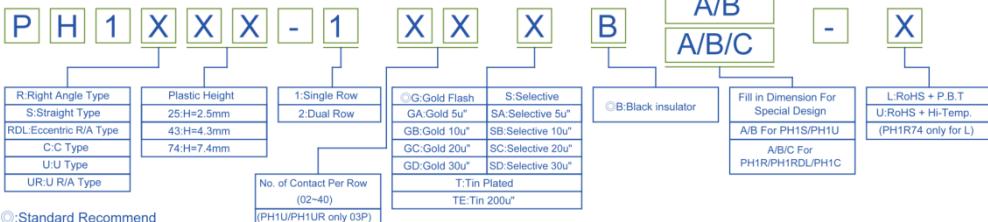
Specifications

Current Rate: 3 AMP
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Dielectric Voltage: 1000V AC for one minute
Operation Temperature: -40°C to +105°C

Material

Insulator: Hi-Temp. Thermoplastic, UL 94V-0
Terminal: Copper Alloy
Plating: Gold Plated

ORDER INFORMATION



©: Standard Recommend

2 * 48

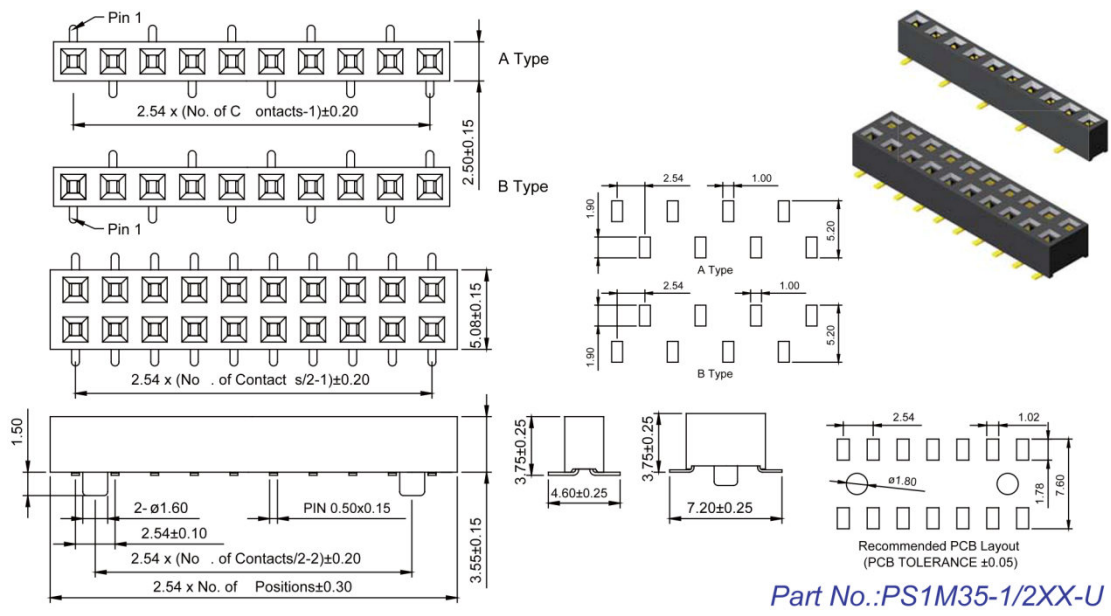
Pin-Female Header 2.54 mm

P

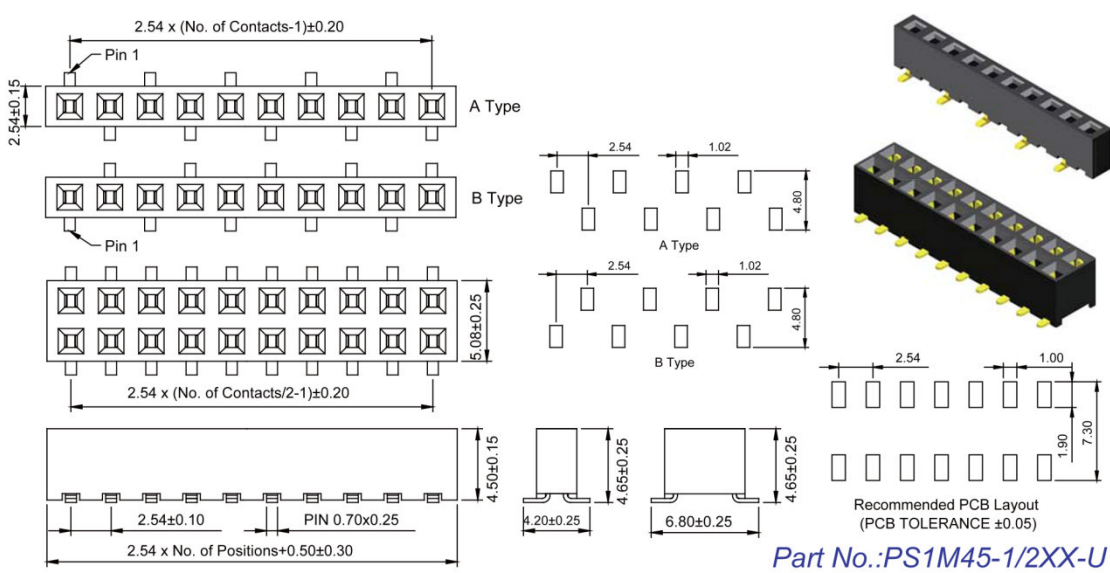
Pb

ROHS

Female Header 2.54mm 1 & 2 Row H=3.55mm SMT Type



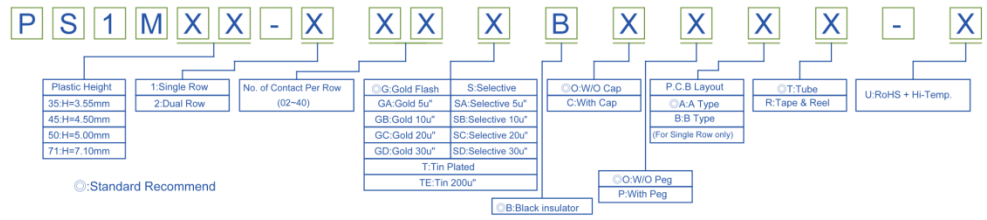
Female Header 2.54mm 1 & 2 Row H=4.5mm SMT Type



Specifications
 Current Rate:3 AMP
 Insulation Resistance:1000MΩ Min.
 Contact Resistance:20mΩ Max.
 Dielectric Voltage:1000V AC for one minute
 Operation Temperature:-40°C to +105°C

Material
 Insulator:Hi-Temp. Thermoplastic, UL 94V-0
 Terminal:Copper Alloy
 Plating:Gold Plated

ORDER INFORMATION

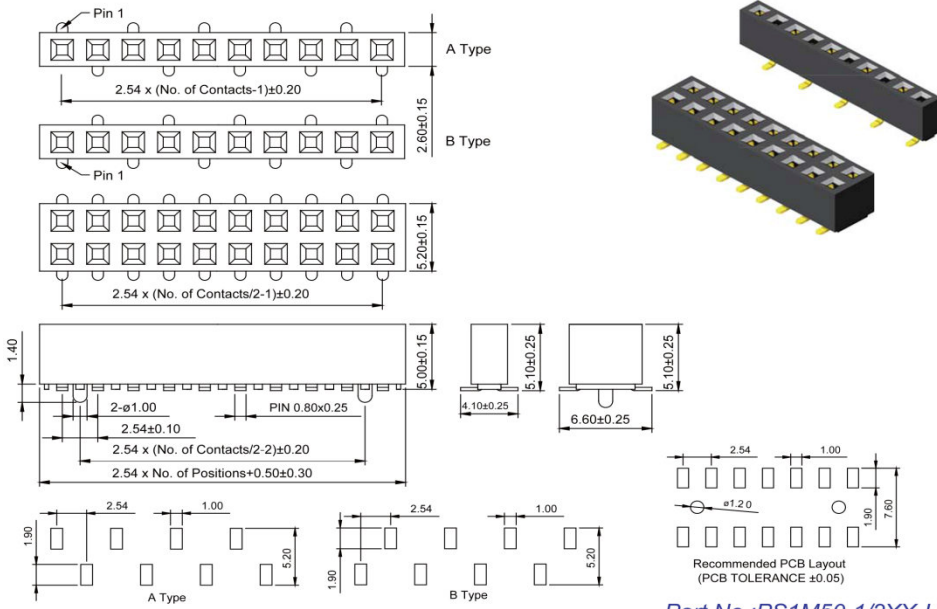


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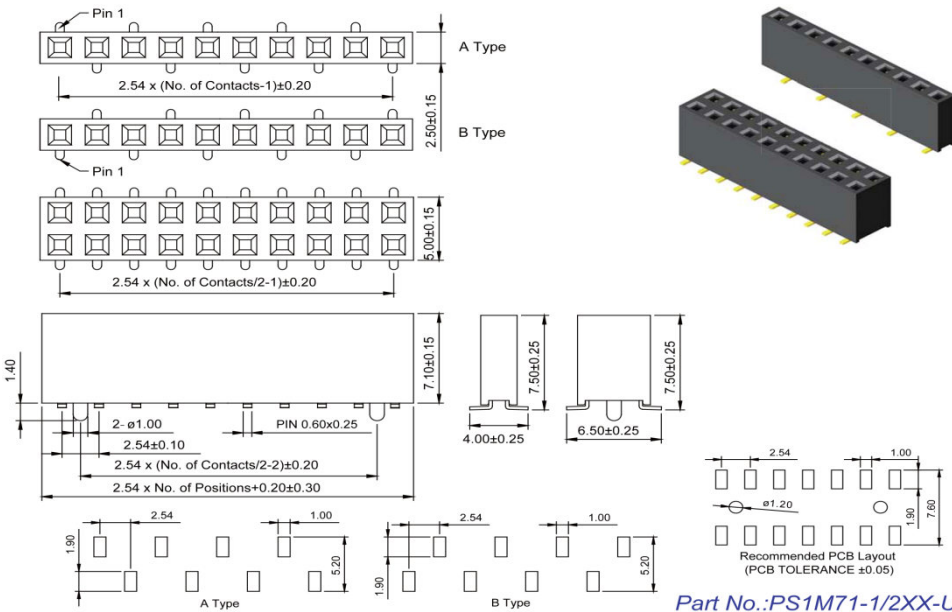
www.toptek-co.com

Female Header 2.54mm 1 & 2 Row H=5.0mm SMT Type



Part No.:PS1M50-1/2XX-U

Female Header 2.54mm 1 & 2 Row H=7.1mm SMT Type



Part No.:PS1M71-1/2XX-U

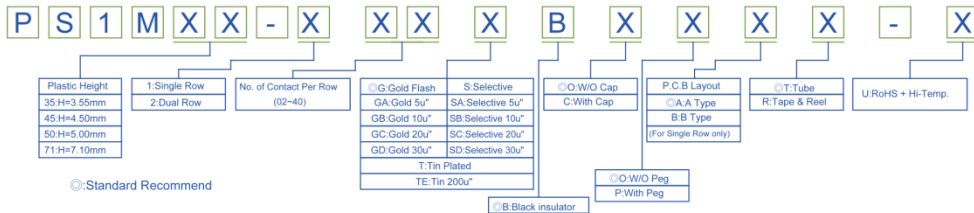
Specifications

Current Rate:3 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:1000V AC for one minute
Operation Temperature:-40°C to +105°C

Material

Insulator:Hi-Temp. Thermoplastic, UL 94V-0
Terminal:Copper Alloy
Plating:Gold Plated

ORDER INFORMATION



2 * 50

Pin-Female Header 2.54 mm

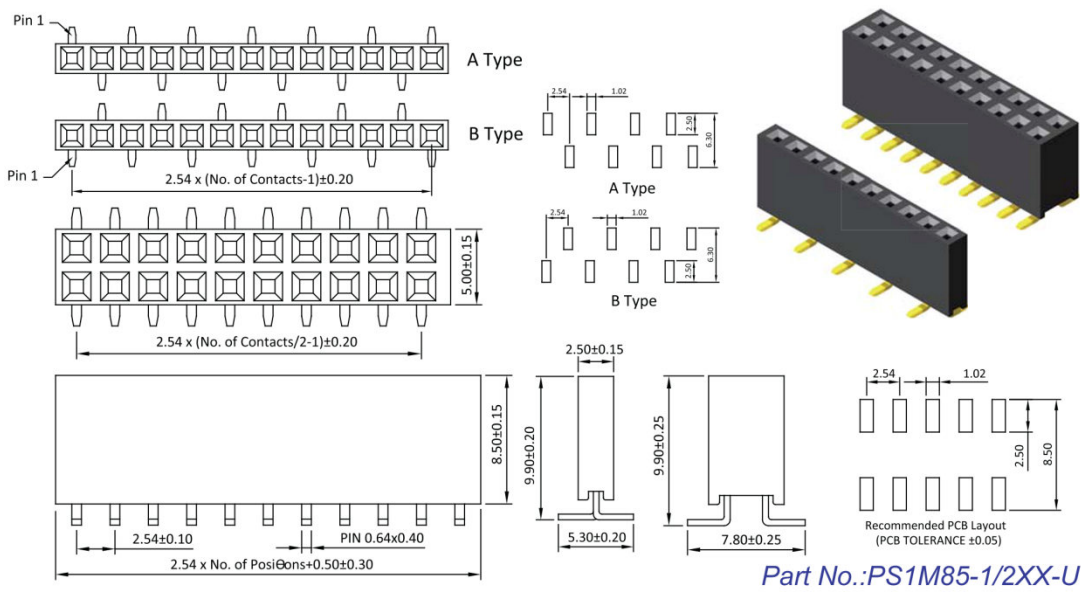
P

Pb

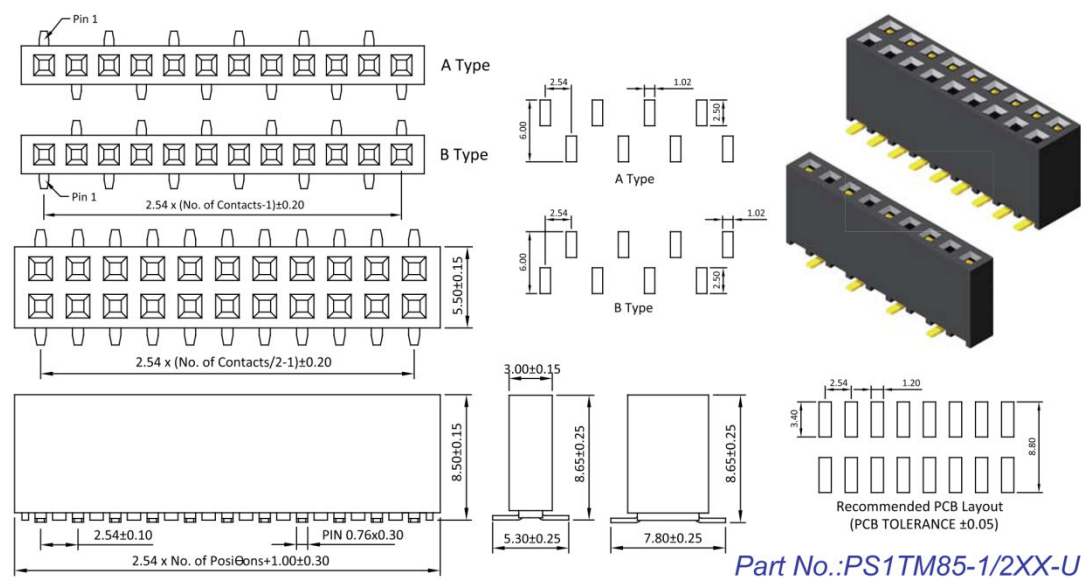
ROHS

2
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51

Female Header 2.54mm 1 & 2 Row H=8.5mm SMT Type



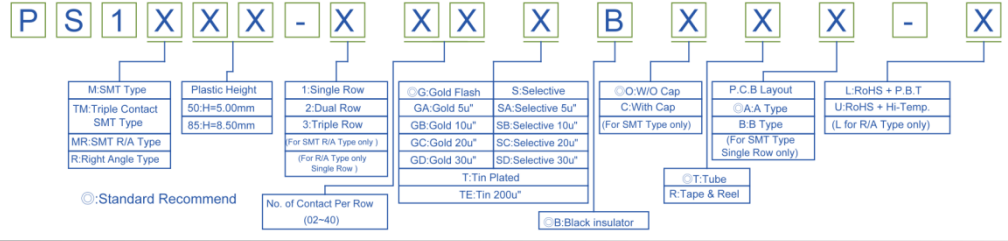
Female Header 2.54mm 1 & 2 Row H=8.5mm Triple Contact SMT Type



Specifications
 Current Rate: 3 AMP
 Insulation Resistance: 1000MΩ Min.
 Contact Resistance: 20mΩ Max.
 Dielectric Voltage: 1000V AC for one minute
 Operation Temperature: -40°C to +105°C

Material
 Insulator: Hi-Temp. Thermoplastic, UL 94V-0
 Terminal: Copper Alloy
 Plating: Gold Plated

ORDER INFORMATION

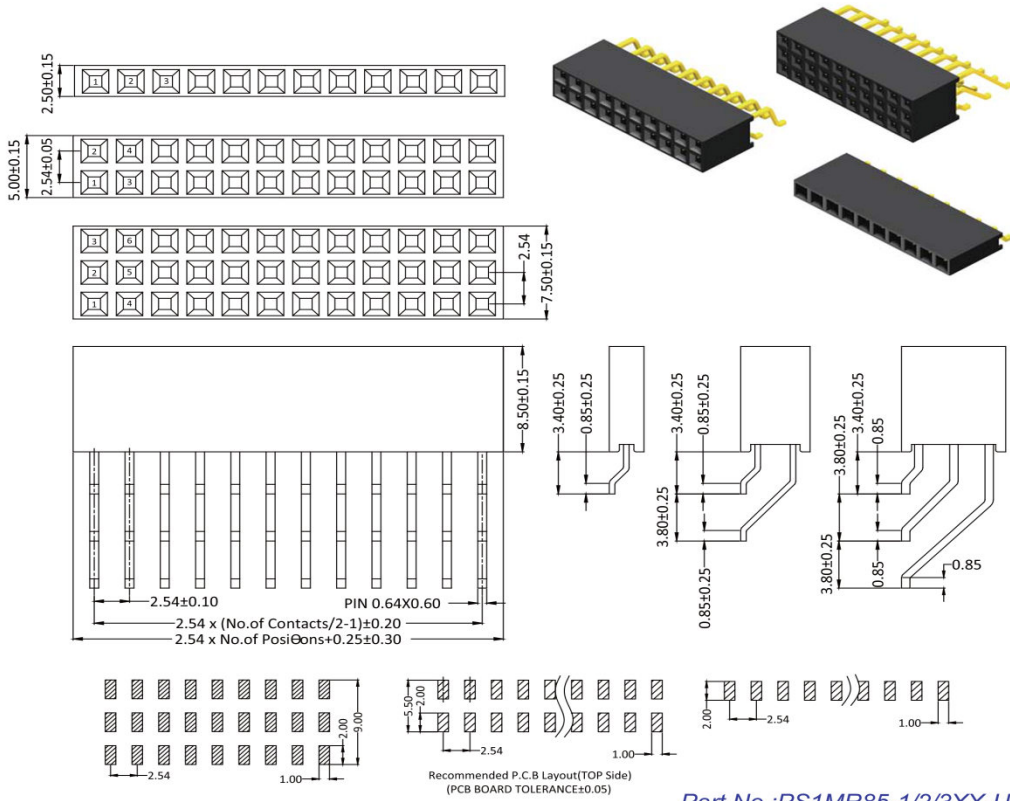


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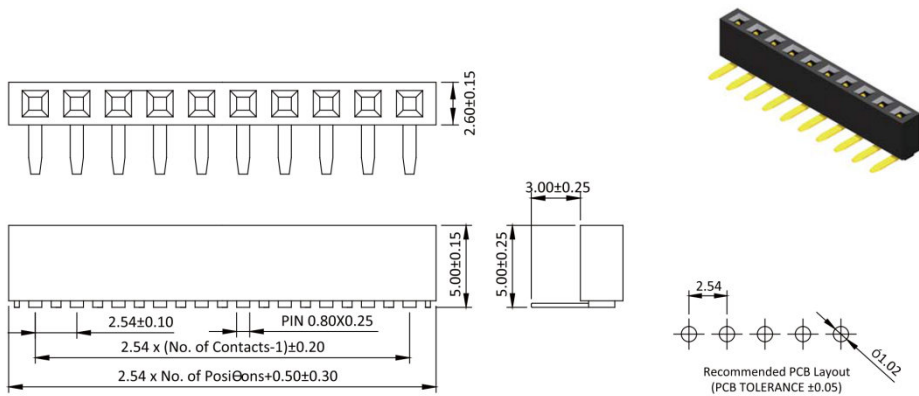
www.toptek-co.com

Female Header 2.54mm 1 & 2 & 3 Row H=8.5mm SMT Right Angle



Part No.:PS1MR85-1/2/3XX-U

Female Header 2.54mm 1 Row H=5.0mm Right Angle Type



Part No.:PS1R50-1XX-L/U

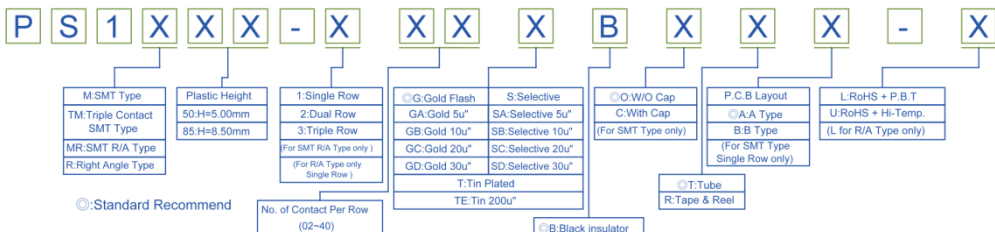
Specifications

Current Rate:3 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:1000V AC for one minute
Operation Temperature:-40°C to +105°C

Material

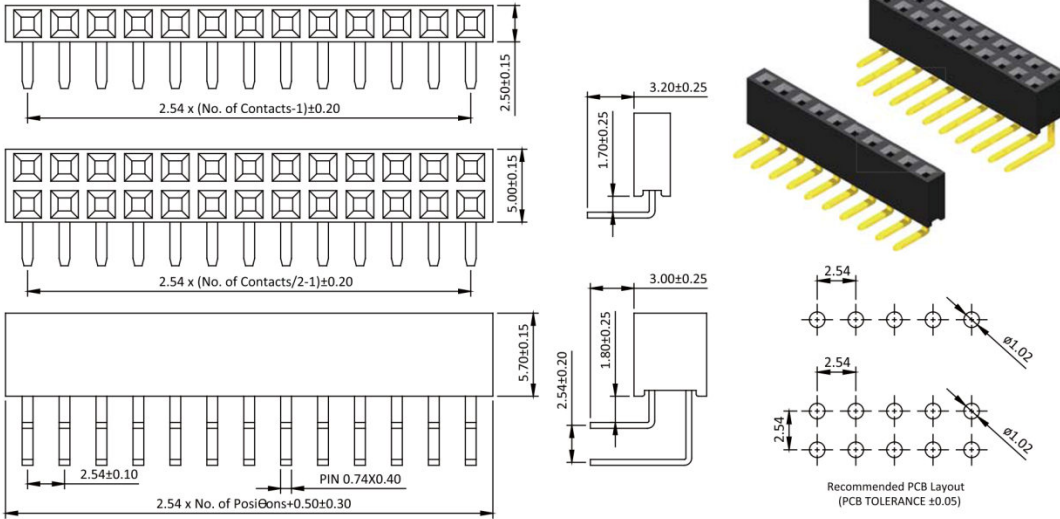
Insulator:Hi-Temp. Thermoplastic, UL 94V-0
Terminal:Copper Alloy
Plating:Gold Plated

ORDER INFORMATION



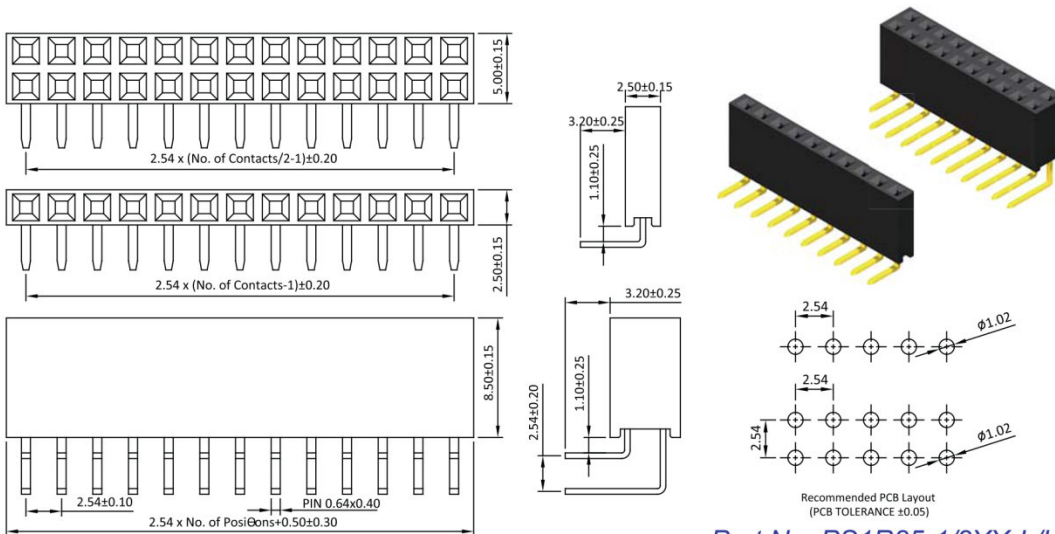
**2
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53**

Female Header 2.54mm 1 & 2 Row H=5.7mm Right Angle Type



Part No.:PS1R57-1/2XX-L/U

Female Header 2.54mm 1 & 2 Row H=8.5mm Right Angle Type



Part No.:PS1R85-1/2XX-L/U

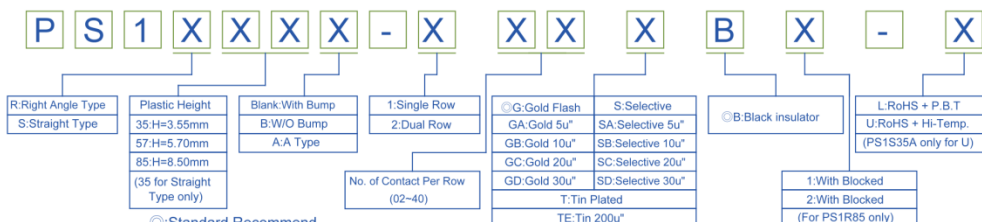
Specifications

- Current Rate:3 AMP
- Insulation Resistance:1000MΩ Min.
- Contact Resistance:20mΩ Max.
- Dielectric Voltage:1000V AC for one minute
- Operation Temperature:-40°C to +105°C

Material

- Insulator:Hi-Temp. Thermoplastic, UL 94V-0
- Terminal:Copper Alloy
- Plating:Gold Plated

ORDER INFORMATION

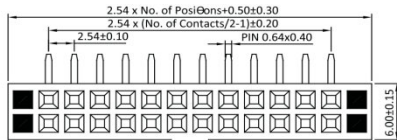


CONNECTOR MANUFACTURERS

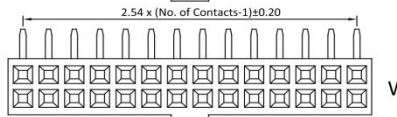
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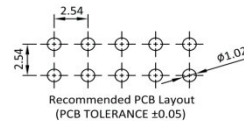
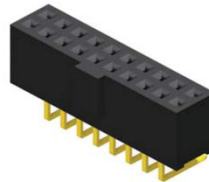
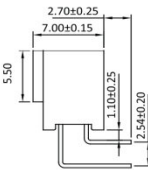
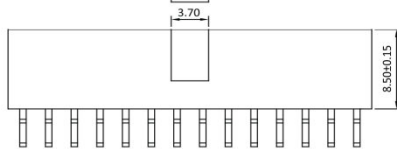
Female Header 2.54mm 2 Row H=8.5mm With Bump Right Angle Type



With Blocked



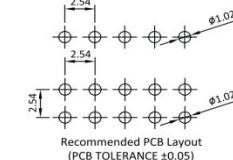
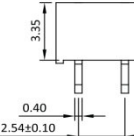
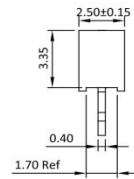
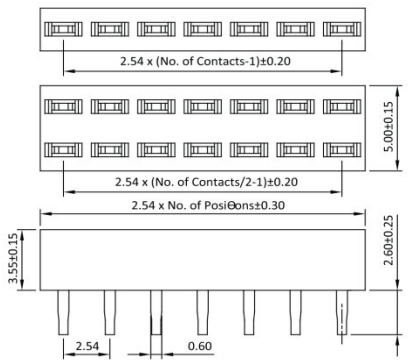
W/O Blocked



Recommended PCB Layout
(PCB TOLERANCE ±0.05)

Part No.:PS1R85B-2XX-L/U

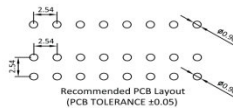
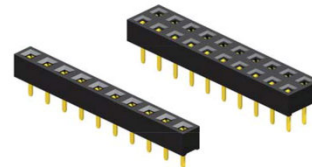
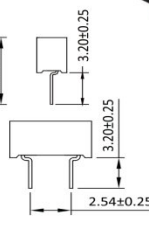
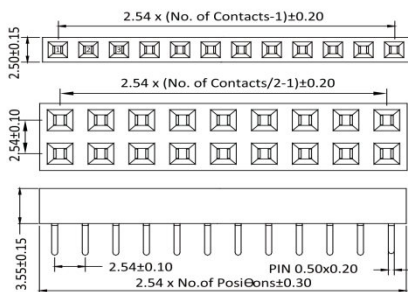
Female Header 2.54mm 1 & 2 Row H=3.55mm Y Contact Straight



Recommended PCB Layout
(PCB TOLERANCE ±0.05)

Part No.:PS1S35-1/2XX-L/U

Female Header 2.54mm 1 & 2 Row H=3.55mm Straight Type



Recommended PCB Layout
(PCB TOLERANCE ±0.05)

Part No.:PS1S35A-1/2XX-U

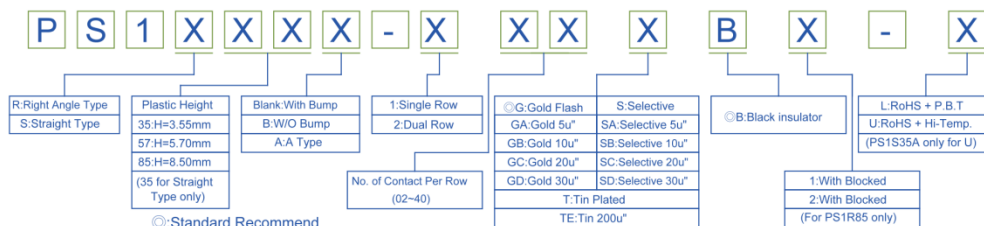
Specifications

Current Rate:3 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:1000V AC for one minute
Operation Temperature:-40°C to +105°C

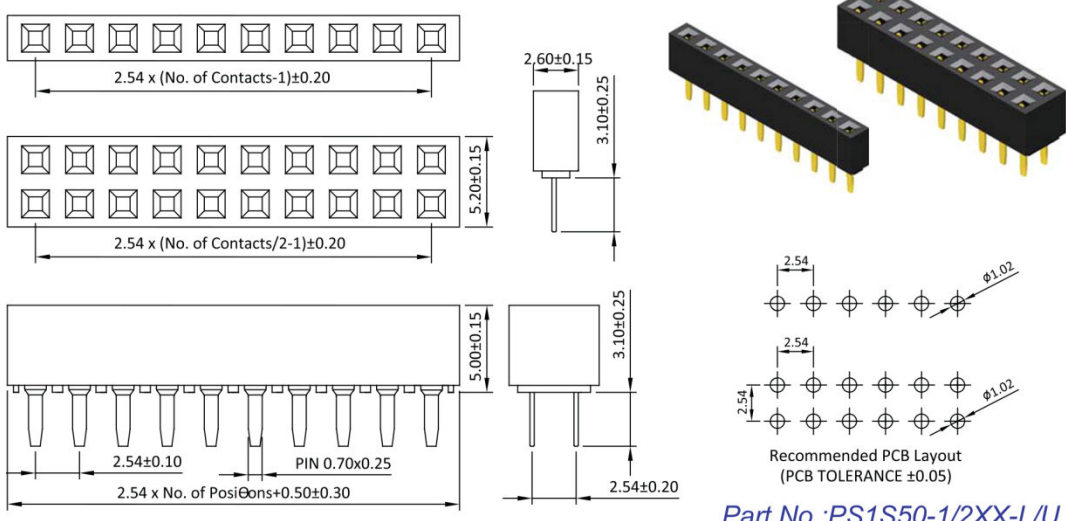
Material

Insulator:Hi-Temp. Thermoplastic, UL 94V-0
Terminal:Copper Alloy
Plating:Gold Plated

ORDER INFORMATION



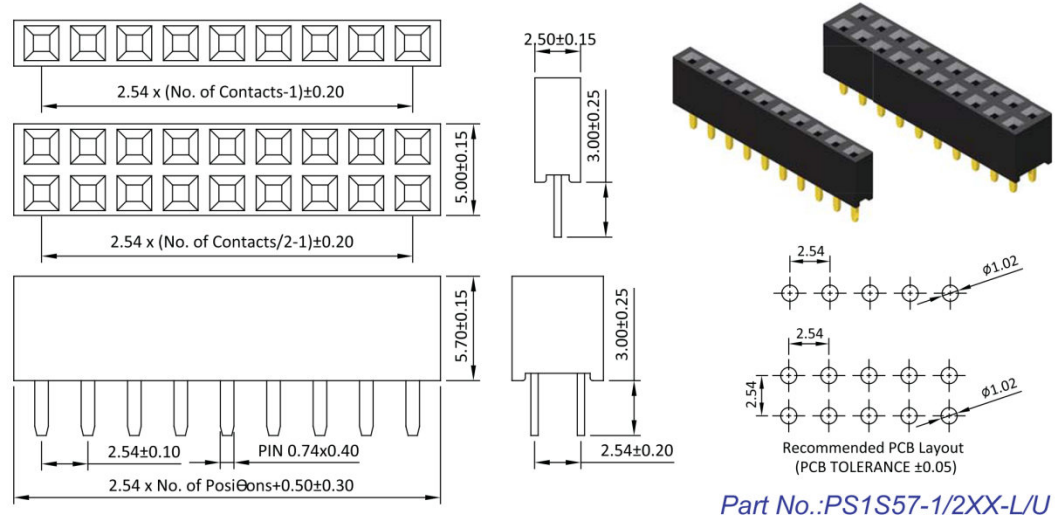
Female Header 2.54mm 1 & 2 Row H=5.0mm Straight Type



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55

Part No.:PS1S50-1/2XX-L/U

Female Header 2.54mm 1 & 2 Row H=5.7mm Straight Type

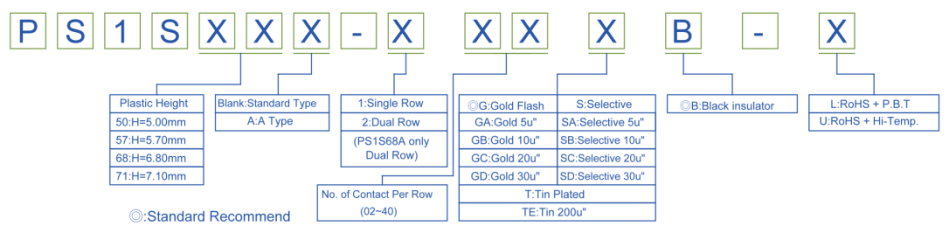


Part No.:PS1S57-1/2XX-L/U

Specifications
 Current Rate:3 AMP
 Insulation Resistance:1000MΩ Min.
 Contact Resistance:20mΩ Max.
 Dielectric Voltage:1000V AC for one minute
 Operation Temperature:-40°C to +105°C

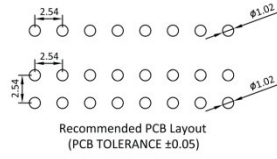
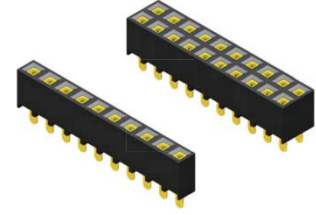
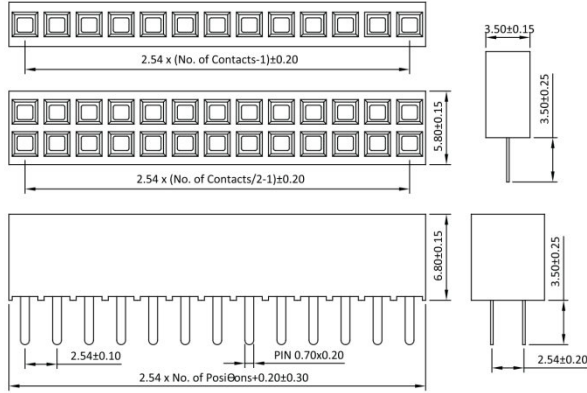
Material
 Insulator:Hi-Temp. Thermoplastic, UL 94V-0
 Terminal:Copper Alloy
 Plating:Gold Plated

ORDER INFORMATION



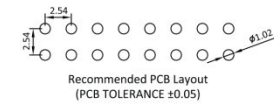
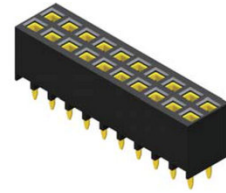
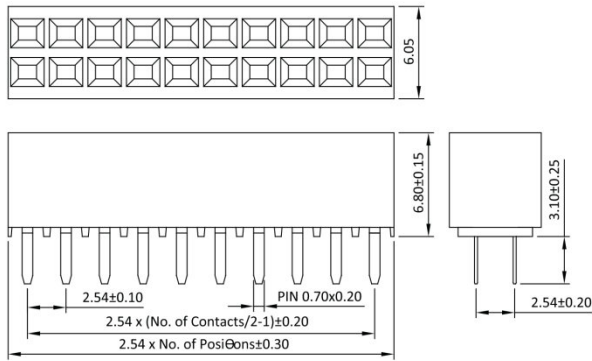
CONNECTOR MANUFACTURERS

Female Header 2.54mm 1 & 2 Row H=6.8mm Straight Type



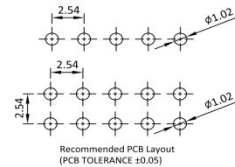
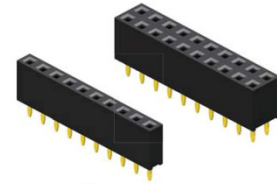
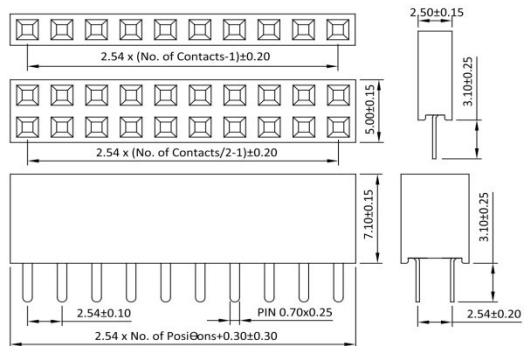
Part No.: PS1S68-1/2XX-L/U

Female Header 2.54mm 2 Row H=6.8mm Straight Type



Part No.: PS1S68A-2XX-L/U

Female Header 2.54mm 1 & 2 Row H=7.1mm Straight Type



Part No.: PS1S71-1/2XX-L/U

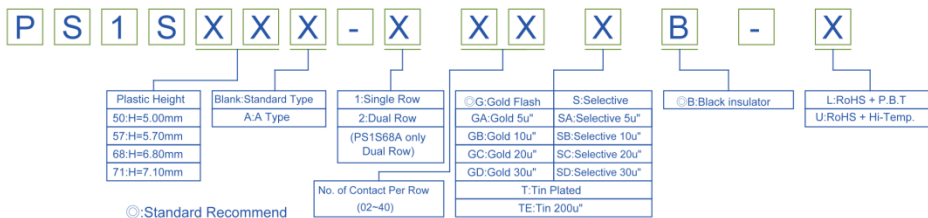
Specifications

Current Rate: 3AMP
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 20mΩ Max.
Dielectric Voltage: 1000V AC for one minute
Operation Temperature: -40°C to +105°C

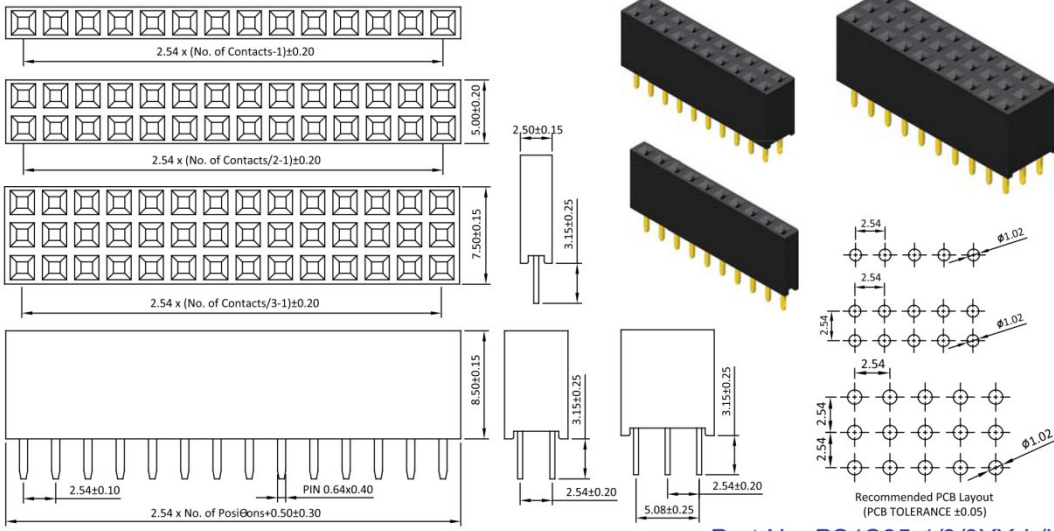
Material

Insulator: Hi-Temp. Thermoplastic, UL 94V-0
Terminal: Copper Alloy
Plating: Gold Plated

ORDER INFORMATION

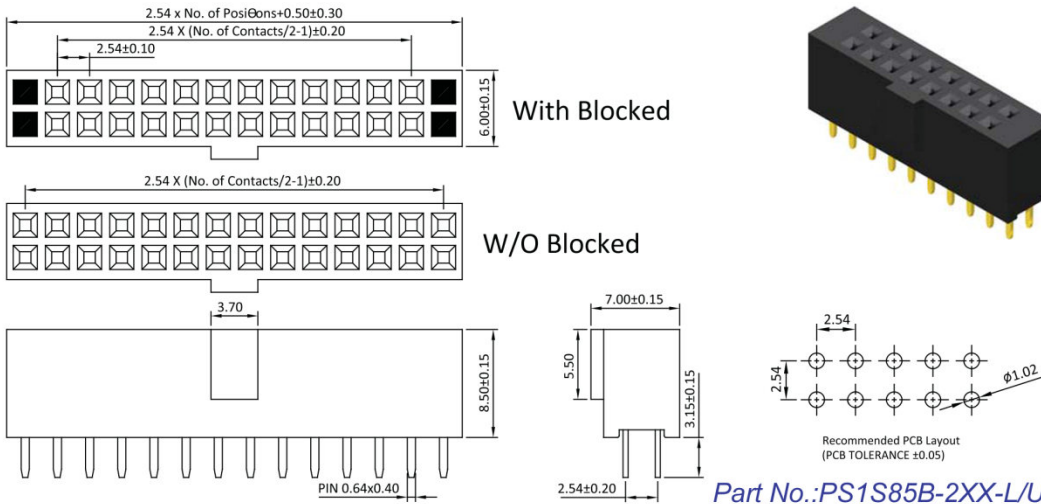


Female Header 2.54mm 1 & 2 & 3 Row H=8.5mm Straight Type



Part No.:PS1S85-1/2/3XX-L/U

Female Header 2.54mm 2 Row H=8.5mm With Bump Straight Type



Part No.:PS1S85B-2XX-L/U

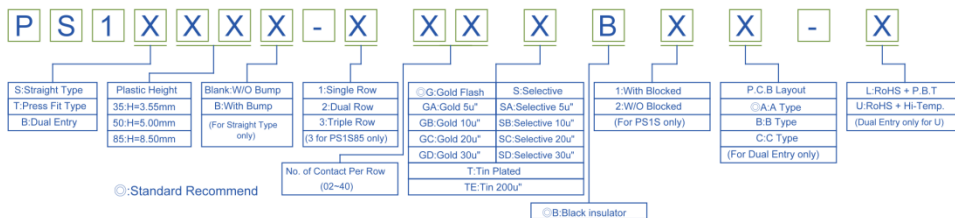
Specifications

- Current Rate: 3 AMP
- Insulation Resistance: 1000MΩ Min.
- Contact Resistance: 20mΩ Max.
- Dielectric Voltage: 1000V AC for one minute
- Operation Temperature: -40°C to +105°C

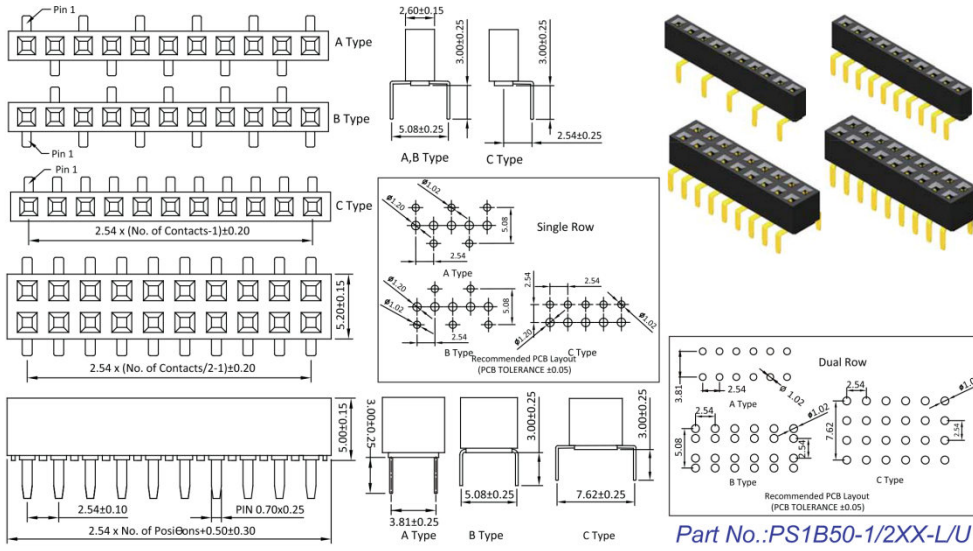
Material

- Insulator: Hi-Temp. Thermoplastic, UL 94V-0
- Terminal: Copper Alloy
- Plating: Gold Plated

ORDER INFORMATION

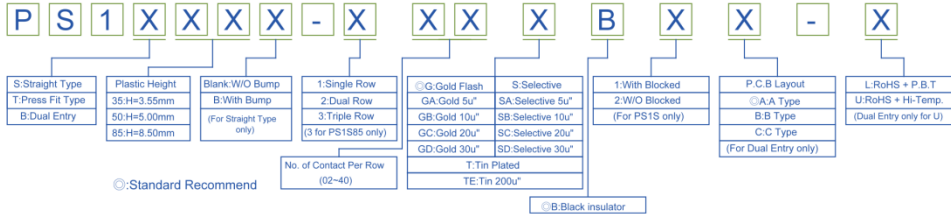


Female Header 2.54mm 1 & 2 Row H=5.0mm Dual Entry



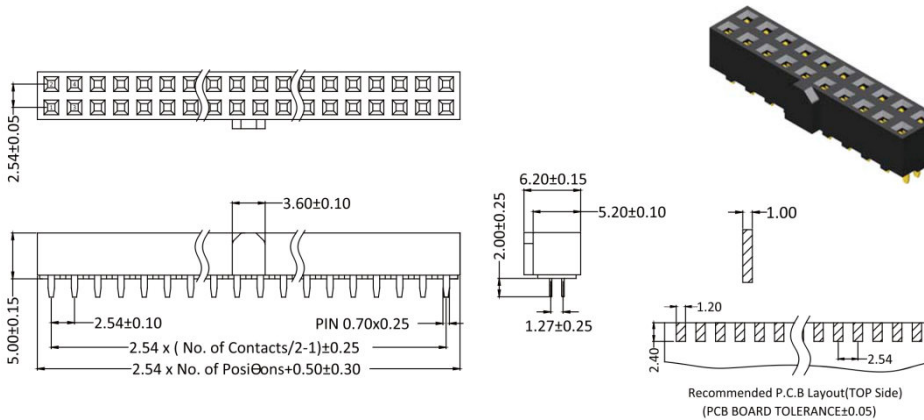
Part No.:PS1B50-1/2XX-LU

ORDER INFORMATION



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59

Female Header 2.54mm 2 Row H=5.0mm Straddle Type With Bump



Part No.:PS1K50B-2XX-U

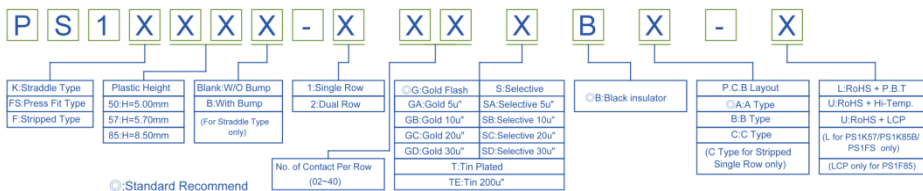
Specifications

- Current Rate: 3 AMP
- Insulation Resistance: 1000MΩ Min.
- Contact Resistance: 20mΩ Max.
- Dielectric Voltage: 1000V AC for one minute
- Operation Temperature: -40°C to +105°C

Material

- Insulator: Hi-Temp. Thermoplastic, UL 94V-0
- Terminal: Copper Alloy
- Plating: Gold Plated

ORDER INFORMATION

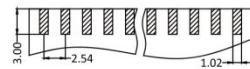
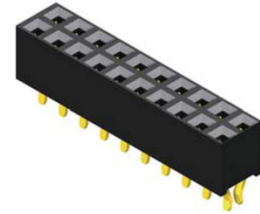
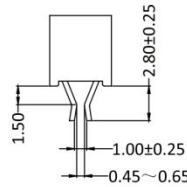
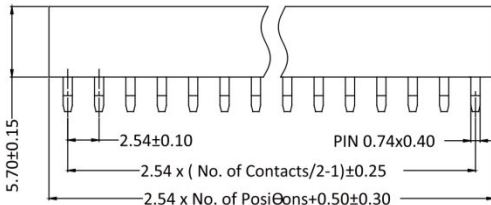
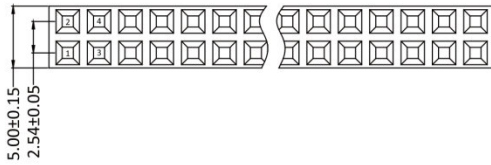


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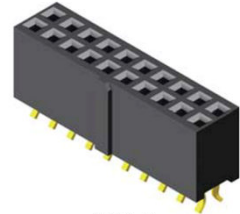
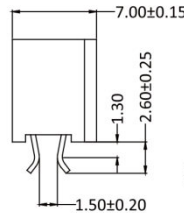
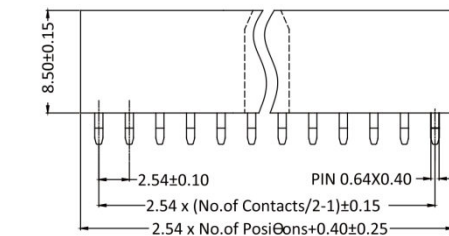
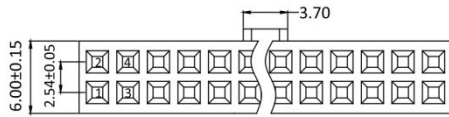
Female Header 2.54mm 2 Row H=5.7mm Straddle Type



Recommended P.C.B Layout(TOP Side)
(PCB BOARD TOLERANCE±0.05)

Part No.:PS1K57-2XX-L

Female Header 2.54mm 2 Row H=8.5mm Straddle Type With Bump



Recommended P.C.B Layout(TOP Side)
(PCB BOARD TOLERANCE±0.05)

Part No.:PS1K85B-2XX-L/U

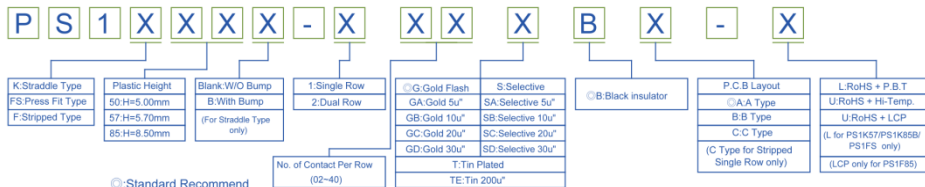
Specifications

Current Rate:3 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:1000V AC for one minute
Operation Temperature:-40°C to +105°C

Material

Insulator:Hi-Temp. Thermoplastic, UL 94V-0
Terminal:Copper Alloy
Plating:Gold Plated

ORDER INFORMATION



◎:Standard Recommend

2 * 60

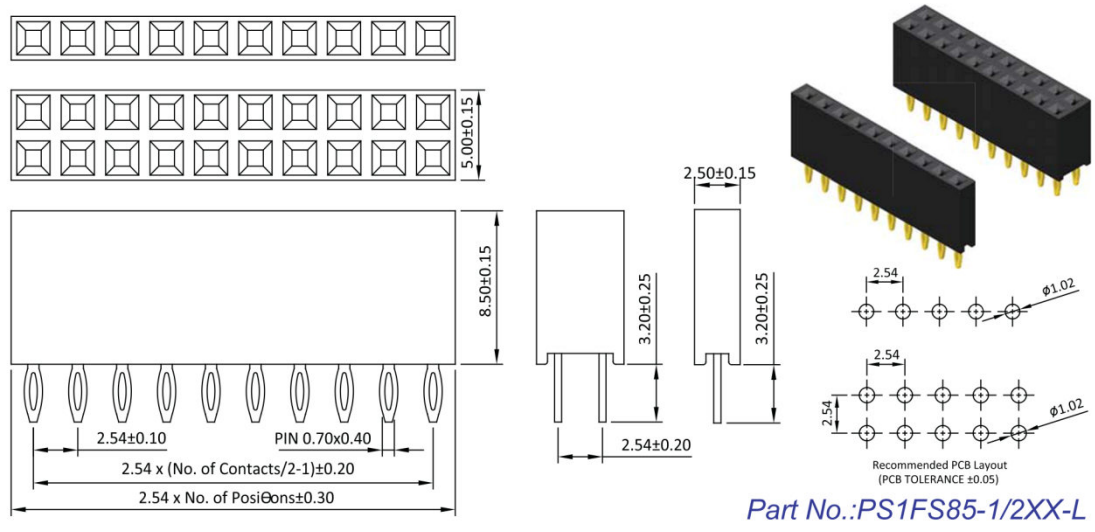
Pin-Female Header 2.54 mm

P

Pb

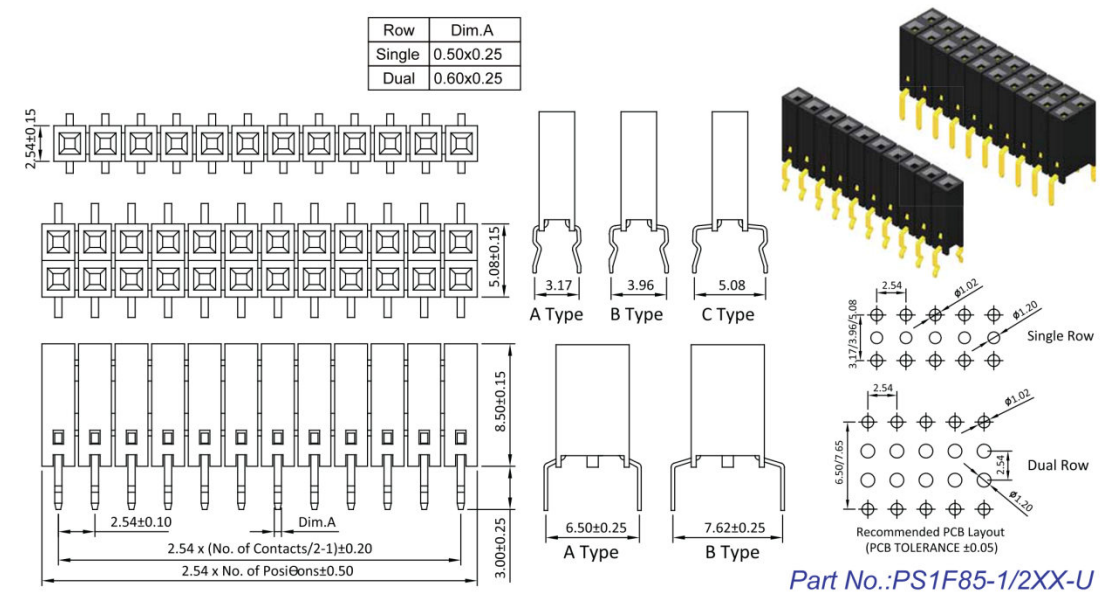
RoHS

Female Header 2.54mm 1 & 2 Row H=8.5mm Press Fit Type



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61

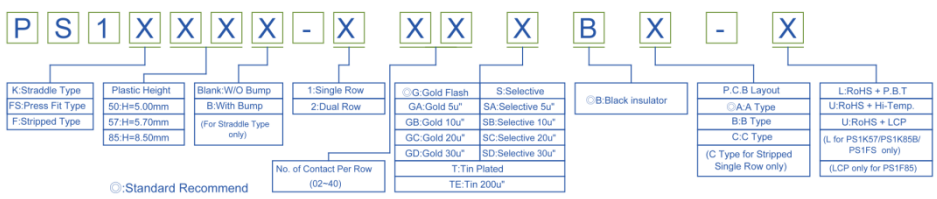
Female Header 2.54mm 1 & 2 Row H=8.5mm Stripped Type



Specifications
 Current Rate:3 AMP
 Insulation Resistance:1000MΩ Min.
 Contact Resistance:20mΩ Max.
 Dielectric Voltage:1000V AC for one minute
 Operation Temperature:-40°C to +105°C

Material
 Insulator:Hi-Temp. Thermoplastic, UL 94V-0
 Terminal:Copper Alloy
 Plating:Gold Plated

ORDER INFORMATION

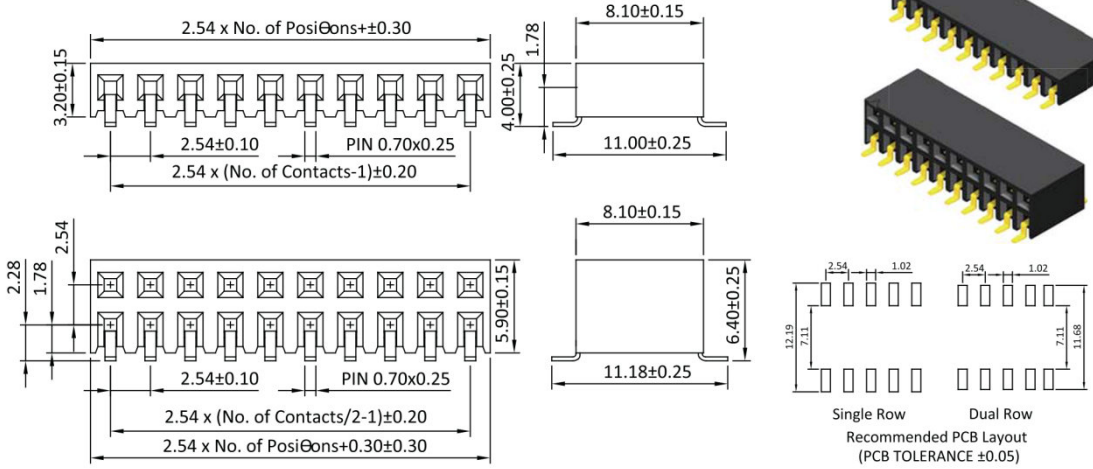


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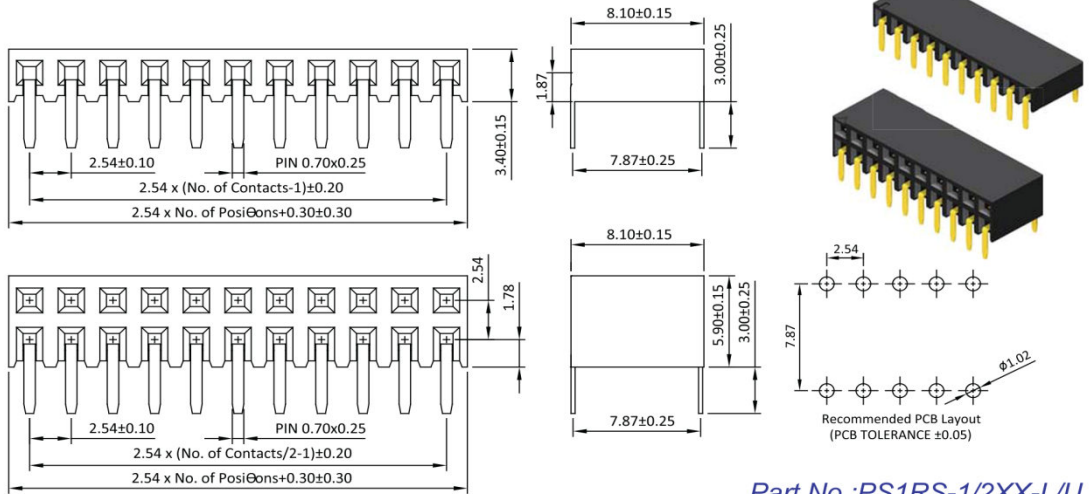
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Female Header 2.54mm 1 & 2 Row Side Entry SMT Type



Part No.:PS1MS-1/2XX-U

Female Header 2.54mm 1 & 2 Row Side Entry Dip Type



Part No.:PS1RS-1/2XX-L/U

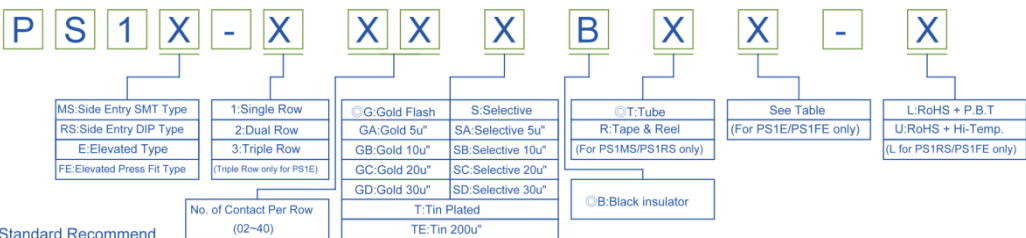
Specifications

Current Rate:3 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:1000V AC for one minute
Operation Temperature:-40°C to +105°C

Material

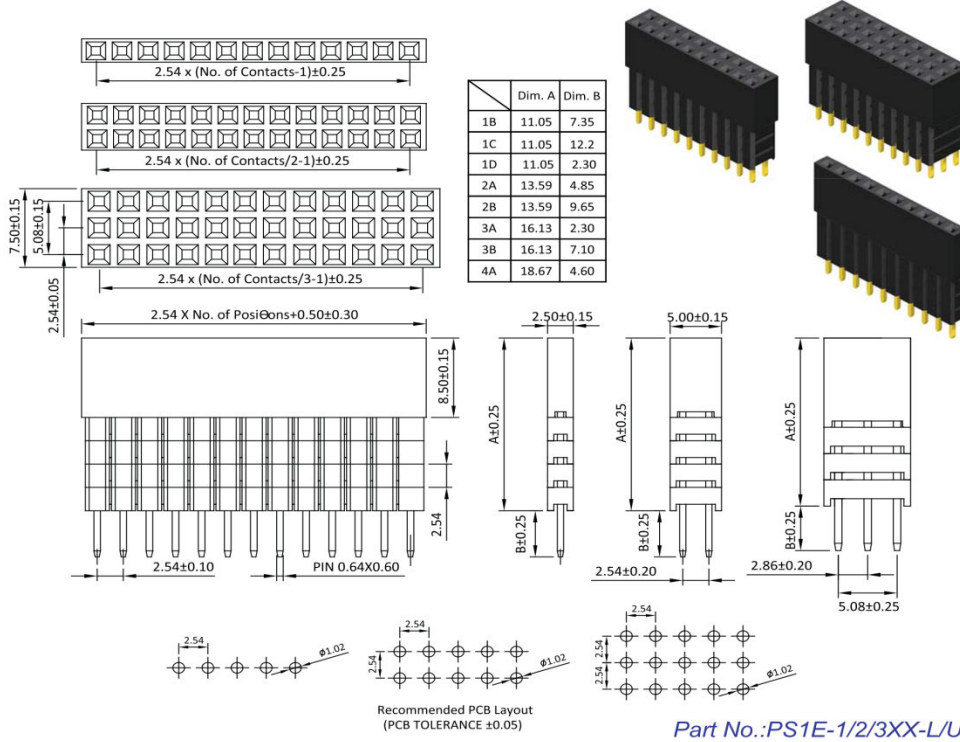
Insulator:Hi-Temp. Thermoplastic, UL 94V-0
Terminal:Copper Alloy
Plating:Gold Plated

ORDER INFORMATION



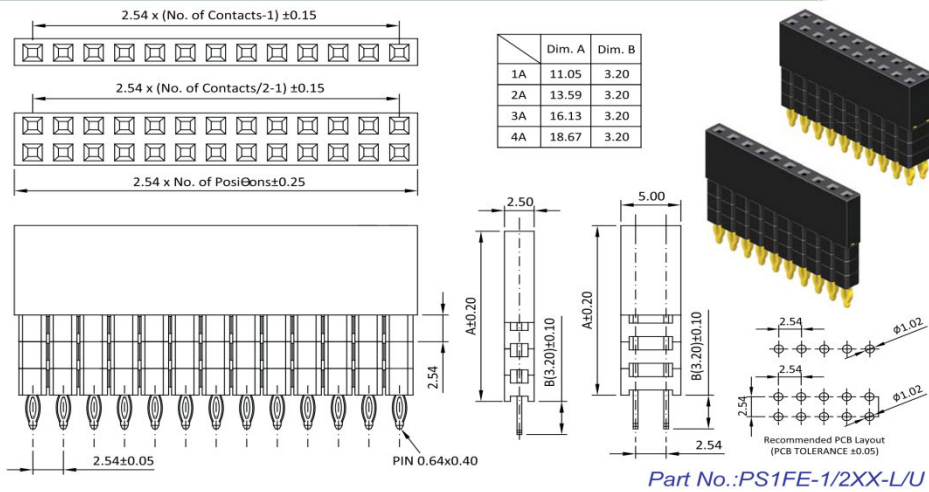
Ⓞ:Standard Recommend

Female Header 2.54mm 1 & 2 & 3 Row H=8.5mm Pin 0.64x0.60 Elevated



**2
*
63**

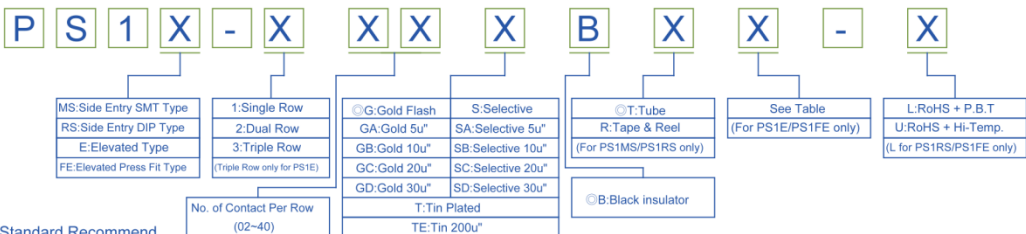
Female Header 2.54mm 1 & 2 Row H=8.5mm Elevated Press Fit



Specifications
 Current Rate:3 AMP
 Insulation Resistance:1000MΩ Min.
 Contact Resistance:20mΩ Max.
 Dielectric Voltage:1000V AC for one minute
 Operation Temperature:-40°C to +105°C

Material
 Insulator:Hi-Temp. Thermoplastic, UL 94V-0
 Terminal:Copper Alloy
 Plating:Gold Plated

ORDER INFORMATION



©:Standard Recommend