

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0099990988

Status:

Active

Description:

2.50mm (.098") Pitch SPOX™ Wire-to-Board Header, Vertical, Shrouded, 4 Circuits, Tin (Sn) Plating, with Swaged PC Tails

Documents:

3D Model

Drawing (PDF)

Product Specification PS-5264-001 (PDF)

RoHS Certificate of Compliance (PDF)

Agency Certification

CSA

UL

LR19980

E29179

General

Product Family

Series

Application

Product Name

PCB Headers

5267

Wire-to-Board

SPOX™

Physical

Breakaway

Circuits (Loaded)

Circuits (maximum)

Color - Resin

Durability (mating cycles max)

First Mate / Last Break

Flammability

Glow-Wire Compliant

Guide to Mating Part

Keying to Mating Part

Lock to Mating Part

Material - Plating Mating

Material - Plating Termination

Material - Resin

Number of Rows

Orientation

PC Tail Length (in)

PC Tail Length (mm)

PCB Locator

PCB Retention

PCB Thickness Recommended (in)

PCB Thickness Recommended (mm)

Packaging Type

Pitch - Mating Interface (in)

Pitch - Mating Interface (mm)

Plating min: Mating (µin)

Plating min: Mating (µm)

Plating min: Termination (µin)

Plating min: Termination (µm)

Polarized to Mating Part

Polarized to PCB

Shrouded

Stackable

Surface Mount Compatible (SMC)

Temperature Range - Operating

Termination Interface: Style

No

4

4

Natural

30

No

94V-0

No

No

None

Yes

Tin

Tin

Nylon

1

Vertical

0.138 In

3.50 mm

No

Yes

0.062 In

1.60 mm

Bag

0.098 In

2.50 mm

160

4

160

4

Yes

No

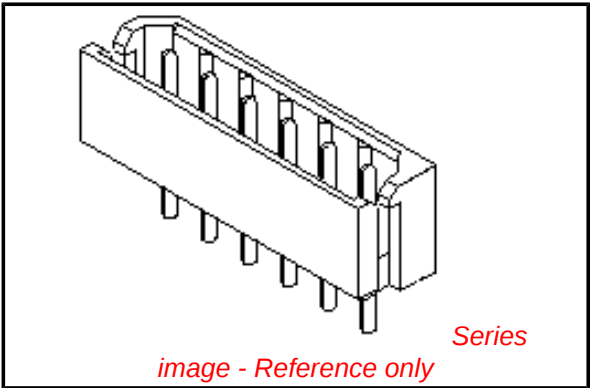
Fully

No

No

-40°C to +105°C

Through Hole



EU RoHS

ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
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
5267Series

Mates With
5264 SPOX™ Wire-to-Board Crimp
Terminal, 42219 SPOX™ IDT Receptacle
Housing

Electrical

Current - Maximum per Contact	3A
Voltage - Maximum	250V

Material Info

Old Part Number	5267-04A-X
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Reference - Drawing Numbers

Product Specification	PS-5264-001, RPS-5264-003, RPS-5264-004, RPS-5264-005, RPS-5264-006, RPS-5264-007
Sales Drawing	SD-5267-NA-X

This document was generated on 04/15/2010

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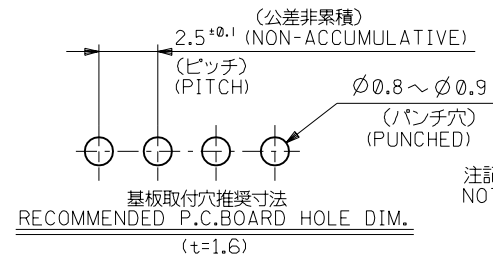
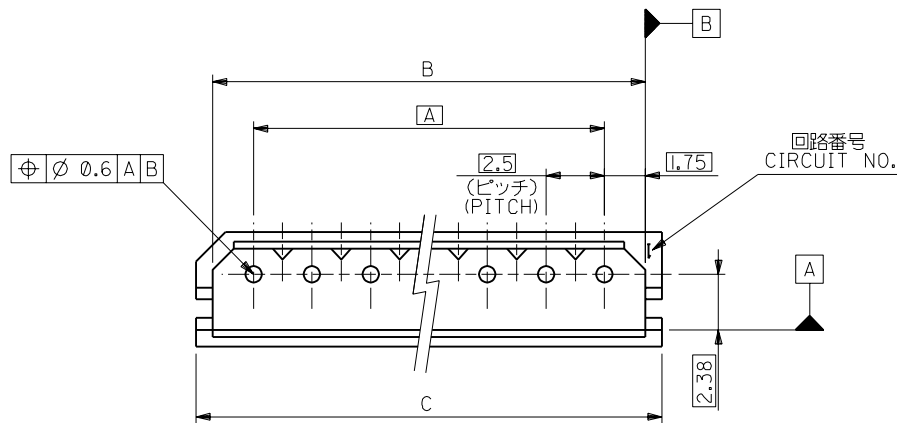
E

D

C

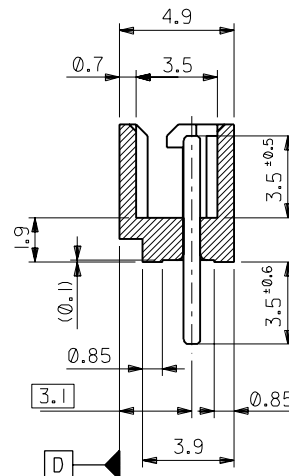
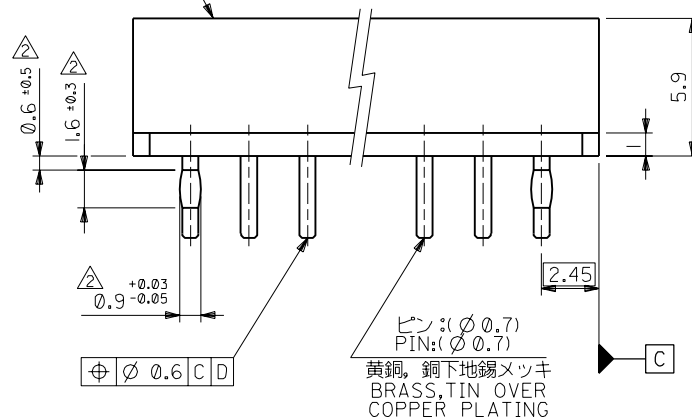
B

A

:MM
DIMENSIONS IN METRIC DO NOT SCALE DRAWING注記
NOTES:

- I. 嵌合相手: 5264 シリーズ
MATES WITH: 5264 SERIES.
- △ 両端のPINのみ適用。
APPLIES: PIN, BOTH ENDS

ウエハー: 66ナイロン。ガラス入り。UL94V-0
WAFER: 66NYLON, GLASS REINFORCED, UL94V-0



39.9	38.5	35	99-99-0999	5267-15A-X	15
37.4	36	32.5	-0998	-14A-X	14
34.9	33.5	30	-0997	-13A-X	13
32.4	31	27.5	-0996	-12A-X	12
29.9	28.5	25	-0995	-11A-X	11
27.4	26	22.5	-0994	-10A-X	10
24.9	23.5	20	-0993	-09A-X	9
22.4	21	17.5	-0992	-08A-X	8
19.9	18.5	15	-0991	-07A-X	7
17.4	16	12.5	-0990	-06A-X	6
14.9	13.5	10	-0989	-05A-X	5
12.4	11	7.5	-0988	-04A-X	4
9.9	8.5	5	-0987	-03A-X	3
7.4	6	2.5	99-99-0986	5267-02A-X	2
C	B	A	EDP NO.	ENG.NO.	極数 NO OF CKT.

材料 MATERIAL			MOLEX-JAPAN CO.,LTD. 日本モレックス株式会社		
仕上げ FINISH			REVISE ONLY ON CAD SYSTEM		
適用電線範囲 WIRE RANGE			TITLE 名称		
被覆外径 INS. RANGE			2.5 LOW PROFILE WAFER ASS'Y WITH COIN		
DRAWN BY 6/20/88 Y.MIZUNO			CHK'D BY '96/03/26 Y.MIZUNO		
APP'D BY '96/03/26 M.FUKUSHIMA			DWG. NO. SD-5267-NA-X		
REVISION RECORD			REV G		
角 度 ANGLE			5:1		
30° 以上 OVER					
10° 以上 30° 未満 UNDER					
10° 未満 UNDER					
一般公差 GENERAL TOLERANCES					
記号 LTR					
変更内容					
DR. CHK. 日付 DATE					