

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

90130-1106

Status:

Active

Overview:

C-Grid III™

Description:

C-Grid III™ Header, Dual Row, Vertical, Shrouded, Fully Loaded, 6 Circuits, Black, 3µm Tin (Sn) over Nickel (Ni)

Documents:

3D Model

Drawing (PDF)

Product Specification PS-99020-0001 (PDF)

RoHS Certificate of Compliance (PDF)

Agency Certification

UL

E29179

General

Product Family

Series

Application

Overview

Product Name

UPC

PCB Headers

90130

Signal, Wire-to-Board

C-Grid III™

C-Grid III™

800753700390

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 - Metal

Material - Plating Mating

Material - Plating Termination

Material - Resin

Net Weight

Number of Rows

Orientation

PC Tail Length

PCB Locator

PCB Retention

PCB Thickness - Recommended

Packaging Type

Pitch - Mating Interface

Pitch - Termination Interface

Plating min - Mating

Plating min - Termination

Polarized to Mating Part

Polarized to PCB

Shrouded

Stackable

Temperature Range - Operating

Termination Interface: Style

No

6

6

Black

30

No

94V-0

No

No

None

Yes

Brass

Tin

Tin

Polyester

0.894/g

2

Vertical

2.90mm

No

None

1.60mm

Tray

2.54mm

2.54mm

3.048µm

3.048µm

Yes

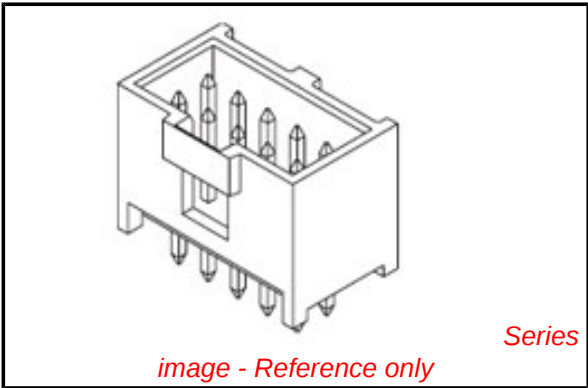
No

Closed Ends

No

-55°C to +125°C

Through Hole



EU RoHS

ELV and RoHS Compliant

REACH SVHC

Contains SVHC: No

Low-Halogen Status

Not Low-Halogen

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

90130Series

Mates With

90142 C-Grid III™ Crimp Housing

Electrical

Current - Maximum per Contact	3A
Voltage - Maximum	350V AC/DC

Solder Process Data

Duration at Max. Process Temperature (seconds)	3
Lead-free Process Capability	Wave Capable (TH only)
Max. Cycles at Max. Process Temperature	1
Process Temperature max. C	235

Material Info

Reference - Drawing Numbers

Product Specification	PS-99020-0001
Sales Drawing	SDA-90130

This document was generated on 08/11/2014

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NOTES :

1. MATERIAL:-

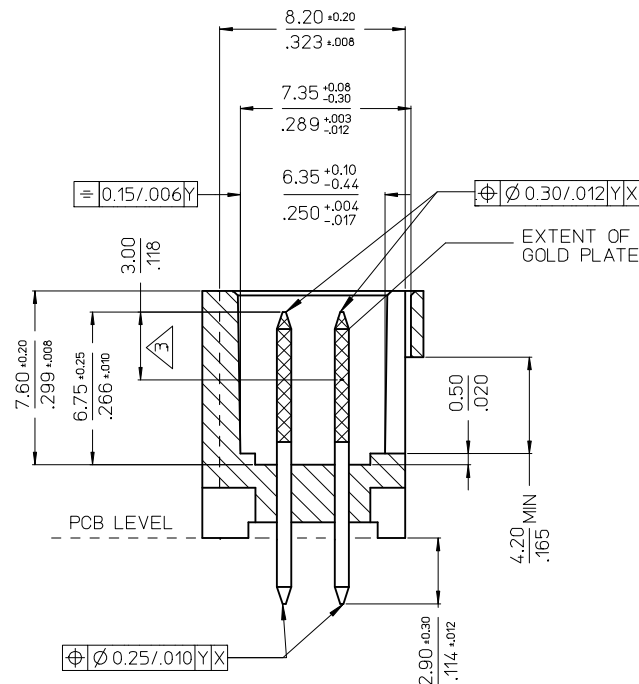
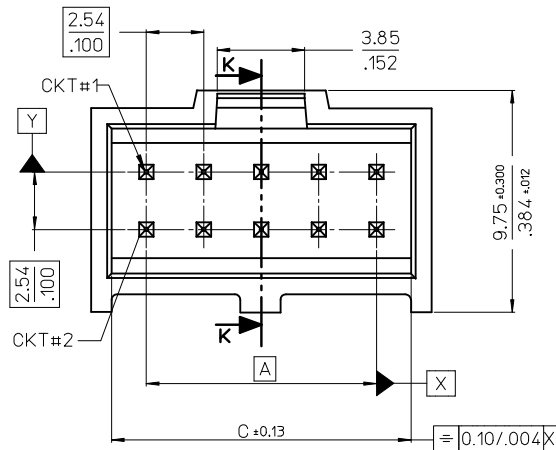
- PIN:- (0.65)/.0255 SQ. BRASS WIRE.
- HOUSING:- 15% GLASS FILLED POLYESTER
- UL 94 V-0 COLOUR BLACK

2. FOR PLATING VERSIONS AND VOID VERSIONS SEE SHEET 2.

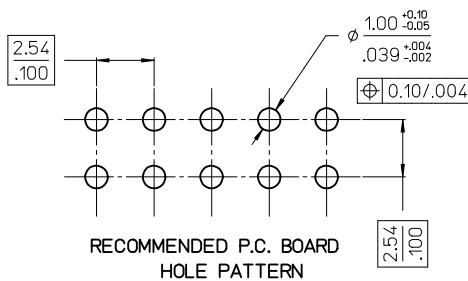
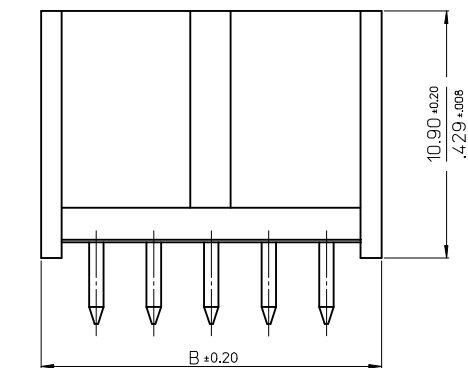
3. MEASUREMENT POINT FOR MINIMUM PLATING THICKNESS.

4. FOR PRODUCT SPEC SEE PS-99020-0001

5. RECOMMENDED PCB THICKNESS: 1.60mm



SECTION K-K



RECOMMENDED P.C. BOARD
HOLE PATTERN

CKT	DIM A	DIM B	DIM C
6	(5.08)/.200	(9.96)/.392	(8.12)/.320
8	(7.62)/.300	(12.50)/.492	(10.66)/.420
10	(10.16)/.400	(15.04)/.592	(13.20)/.520
12	(12.70)/.500	(17.58)/.692	(15.74)/.620
14	(15.24)/.600	(20.12)/.792	(18.28)/.720
16	(17.78)/.700	(22.66)/.892	(20.82)/.820
18	(20.32)/.800	(25.20)/.992	(23.36)/.920
20	(22.86)/.900	(27.74)/.1092	(25.90)/.1020
22	(25.40)/.1000	(30.28)/.1192	(28.44)/.1120
24	(27.94)/.1100	(32.82)/.1292	(30.98)/.1220
26	(30.48)/.1200	(35.36)/.1392	(33.52)/.1320
28	(33.02)/.1300	(37.90)/.1492	(36.06)/.1420
30	(35.56)/.1400	(40.44)/.1592	(38.60)/.1520
32	(38.10)/.1500	(42.98)/.1692	(41.15)/.1620
34	(40.64)/.1600	(45.52)/.1792	(43.68)/.1720
36	(43.18)/.1700	(48.06)/.1892	(46.22)/.1820
38	(45.72)/.1800	(50.60)/.1992	(48.76)/.1920
40	(48.26)/.1900	(53.14)/.2092	(51.30)/.2020
42	(50.80)/.2000	(55.68)/.2192	(53.84)/.2120
44	(53.34)/.2100	(58.22)/.2292	(56.38)/.2220
46	(55.88)/.2200	(60.76)/.2392	(58.92)/.2320
48	(58.42)/.2300	(63.30)/.2492	(61.46)/.2420
50	(60.96)/.2400	(65.84)/.2592	(64.00)/.2520
52	(63.50)/.2500	(68.38)/.2692	(66.54)/.2620
54	(66.04)/.2600	(70.92)/.2792	(69.08)/.2720
56	(68.58)/.2700	(73.46)/.2892	(71.62)/.2820
58	(71.12)/.2800	(76.00)/.2992	(74.16)/.2920
60	(73.66)/.2900	(78.54)/.3092	(76.70)/.3020
62	(76.20)/.3000	(81.08)/.3192	(79.24)/.3120
64	(78.74)/.3100	(83.62)/.3292	(81.78)/.3220
66	(81.28)/.3200	(86.16)/.3392	(84.32)/.3320
68	(83.82)/.3300	(88.70)/.3492	(86.86)/.3420

ADD DATUMS		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC NO:	REV	DESCRIPTION	REV	mm	INCH	MM/IN	NTS	INCH	NTS	INCH	NTS	INCH	NTS
S2015-0152	CA2	DRWN:ATSEE		4 PLACES	± ---	± ---	DRAWN BY	DATE	KS	1988/08/23	TITLE	C-GRID III DUAL ROW STRAIGHT SHROUDED HEADER MOLEX INCORPORATED	
2014/08/18		CHKD:FANNYONG		3 PLACES	± ---	± .004	CHECKED BY	DATE	ATSEE	2010/02/11			
2014/08/19		APPR:LBLEE		2 PLACES	± 0.10	± ---	APPROVED BY	DATE	MLONG	2010/02/19			
				1 PLACE	± ---	± ---	MATERIAL NO.						
				ANGULAR ±1/2°		SEE TABLE		DOCUMENT NO.		SDA-90130		SHEET NO.	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						1 OF 4	

NOTES :

1. FOR ASSEMBLY, SEE SHEET 1.
2. REFER TO LEGEND FOR PLATING OPTIONS.

PLATING TYPES

8. VERSION WITH VOIDS

1 - TYPE A:
3.04 μ m MIN. TIN OVER 1.27 μ m - 2.54 μ m NICKEL.

2 - TYPE E:
0.38 μ m MIN. GOLD IN SELECTED AREA
& 3.0 μ m MIN. TIN IN SELECTED AREA
OVER 13 μ m MIN. NICKEL OVERALL.

3 - TYPE F:
0.76µm MIN. GOLD IN SELECTED AREA.
& 3.0µm MIN. TIN IN SELECTED AREA
OVER 1.3µm MIN. NICKEL OVERALL.

4 - TYPE G:
0.05 - 0.10µm GOLD FLASH IN SELECTED AREA
& 3.0µm MIN. TIN IN SELECTED AREA
OVER 1.3µm MIN. NICKEL OVERALL.

<i>NO OF CKTS</i>	<i>HSG CKT SIZE</i>	<i>VOIDED PART NUMBER</i>	<i>VOID POSITION</i>	<i>PLATING TYPE</i>
9	10	90130-8190	3	A
9	10	90130-8309	2	F
9	10	90130-8311	1	F
11	12	90130-8212	12	E
11	12	90130-8213	2	E
11	12	90130-8313	2	F
11	12	90130-8191	3	A

fb_frame_A3_P_AM_T
Rev. F 2009/06/18

	10	9	8	7	6	5	4	3	2	1								
	VERSION FULLY LOADED																	
	NO OF CKTS	HSG CKT SIZE	PART NUMBER															
			PLATING TYPE A	PLATING TYPE E	PLATING TYPE F	PLATING TYPE G												
F	6	6	90130-X106	90130-X206	90130-X306	90130-X406												
	8	8	X108	X208	X308	X408												
	10	10	X110	X210	X310	X410												
	12	12	X112	X212	X312	X412												
	14	14	X114	X214	X314	X414												
E	16	16	X116	X216	X316	X416												
	18	18	X118	X218	X318	X418												
	20	20	X120	X220	X320	X420												
	22	22	X122	X222	X322	X422												
	24	24	X124	X224	X324	X424												
D	26	26	X126	X226	X326	X426												
	28	28	X128	X228	X328	X428												
	30	30	X130	X230	X330	X430												
	32	32	X132	X232	X332	X432												
	34	34	X134	X234	X334	X434												
C	36	36	X136	X236	X336	X436												
	38	38	X138	X238	X338	X438												
	40	40	X140	X240	X340	X440												
	42	42	X142	X242	X342	X442												
	44	44	X144	X244	X344	X444												
B	46	46	X146	X246	X346	X446												
	48	48	X148	X248	X348	X448												
	50	50	X150	X250	X350	X450												
	52	52	X152	X252	X352	X452												
	54	54	X154	X254	X354	X454												
A	56	56	X156	X256	X356	X456												
	58	58	X158	X258	X358	X458												
	60	60	X160	X260	X360	X460												
	62	62	X162	X262	X362	X462												
	64	64	X164	X264	X364	X464												
	66	66	X166	X266	X366	X466												
	68	68	90130-X168	90130-X268	90130-X368	90130-X468												
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EC NO: S2015-0152			2014/08/18		2014/08/18		2014/08/19		mm		INCH		DATE		DATE		TITLE	
DRWN:ATSEE			2014/08/18		2014/08/18		2014/08/19		4 PLACES ± --- ± ---		3 PLACES ± --- ± .004		2 PLACES ± 0.10 ± ---		1 PLACE ± --- ± ---		ANGULAR ± 1/2°	
CHKD:FANNY WONG			2014/08/18		2014/08/18		2014/08/19		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWN BY		DATE		DATE		DATE	
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REV			2014/08/18		2014/08/18		2014/08/19		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		DATE		DATE		DATE	
REV			2014/08/18		2014/08/18		2014/08/19		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		DATE		DATE		DATE	
REV			2014/08/18		2014/08/18		2014/08/19		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		DATE		DATE		DATE	
REV			2014/08/18		2014/08/18		2014/08/19		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		DATE		DATE		DATE	
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REV			2014/08/18		2014/08/18		2014/08/19		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		DATE		DATE		DATE	
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REV			2014/08/18		2014/08/18		2014/08/19		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		DATE		DATE		DATE	
REV			2014/08/18		2014/08/18		2014/08/19		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		DATE		DATE		DATE	
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