

Notes:

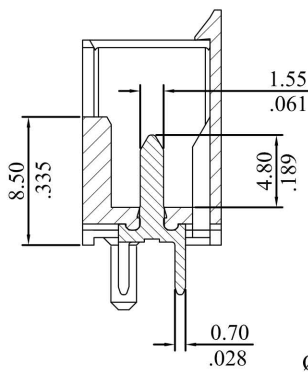
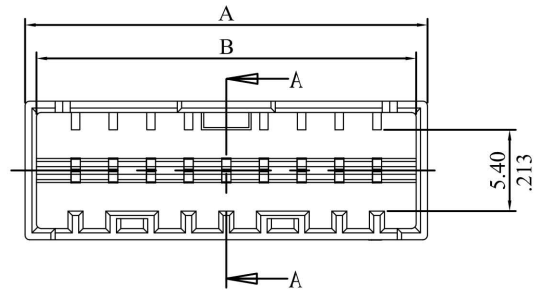
1. Insulator: Thermalplastic PA66+30%GF, UL94V-0, Nature
2. Terminal: Brass
Finish: Tin plated 120u" min. overall
- 3.* For 3P is 5.70mm, 2P is 3.00mm.

RoHS COMPLIANT

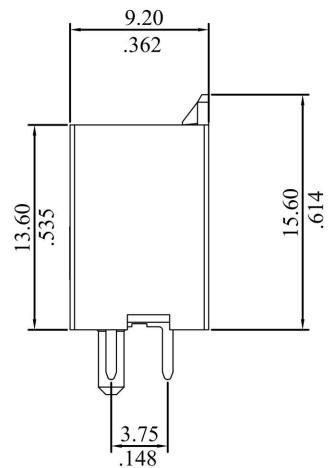
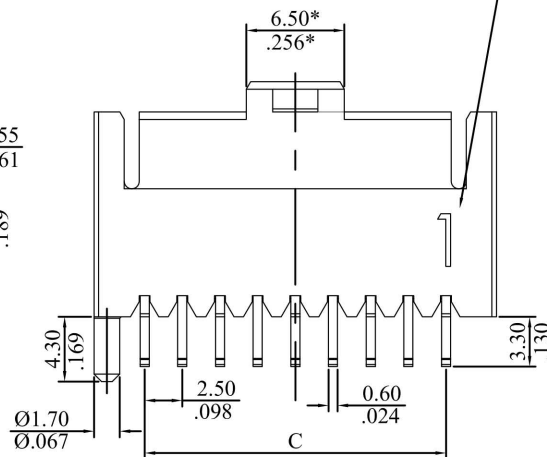
Ordering Information:

2514P ** D 0 **
1 2 3 4

1. No. of circuits
2. U: Post is at the upside
D: Post is at the downside
3. 0=Normal PCB layout
1=Reverse PCB layout
4. See the Table of next page.



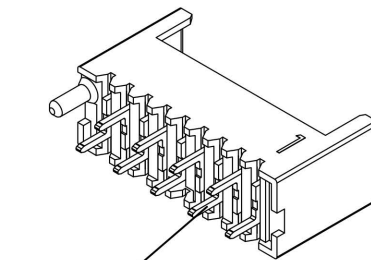
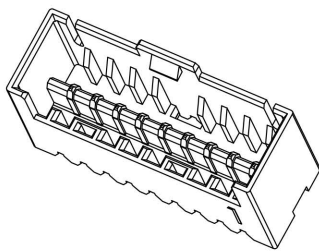
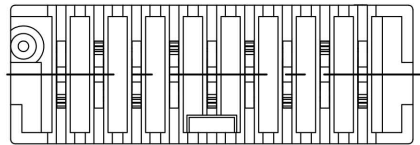
SECTION A-A



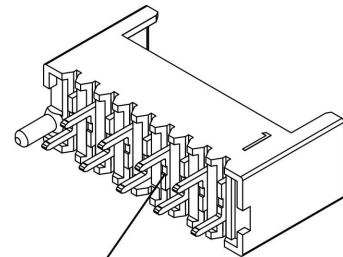
$$A=C+6.7$$

$$B=C+5.2$$

$$C=2.50*(\text{No. of circuit}-1)$$



2514P**D0**



2514P**U1**

SoniTexx®

GENERAL TOLERANCES:
(UNLESS SPECIFIED)

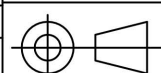
	mm	inch
1 PLACE	± 0.30	± —
2 PLACES	± 0.20	± .012
3 PLACES	± 0.10	± .008
4 PLACES	± —	± .004

ANGULAR ±1°

APPROVED: Henry
DATE: 2012.03.12

CHECKED: Topmoon
DATE: 2012.03.12

DRAWN: Tako
DATE: 2012.03.12



UNITS
mm

PART NO.:
2514P*****

TITLE:
Rast 2.5 Wafer

DRAWING NO.:
251405S

SCALE	SIZE	SHEET	REV.
2:1	A4	1/4	B

REV.	ECO. NO.	CHG.	APP.
B	ES120315		
A	DWG REL		

Notes:

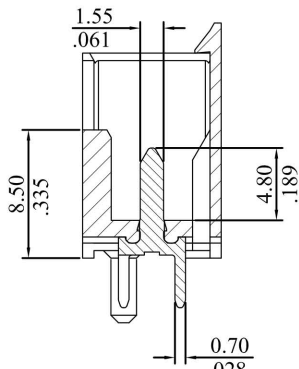
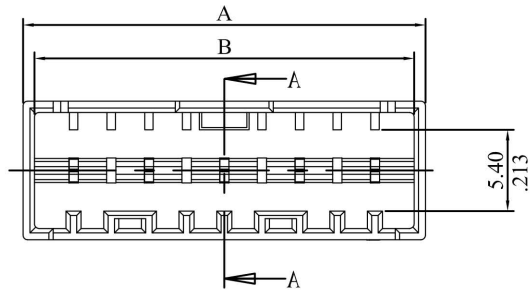
1. Insulator: Thermalplastic PA66+30%GF ,UL94V-0, Nature
2. Terminal: Brass
Finish: Tin plated 120u" min. overall
- 3.* For 3P is 5.70mm, 2P is 3.00mm.

RoHS COMPLIANT

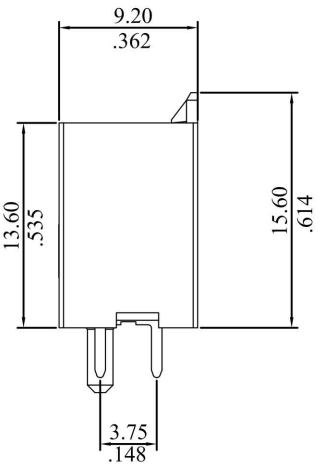
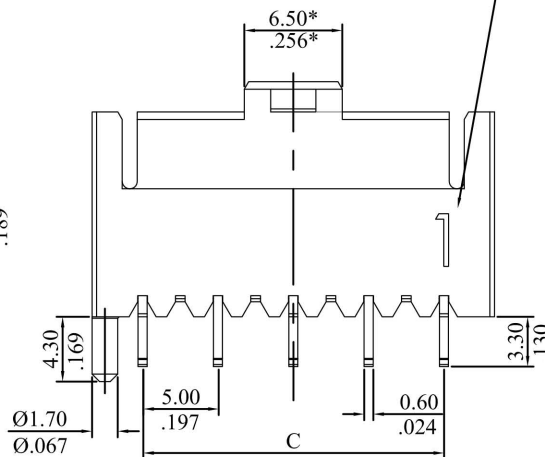
Ordering Information:

2514P ** D P **
1 2 3 4

1. No. of circuits
2. U: Post is at the upside
D: Post is at the downside
3. P=Normal PCB layout(Pitch=5.0mm)
Q=Reverse PCB layout(Pitch=5.0mm)
4. See the Table of next page.



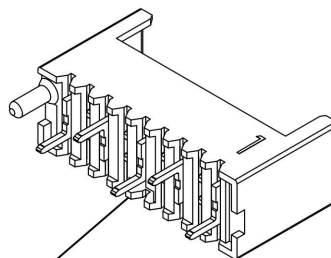
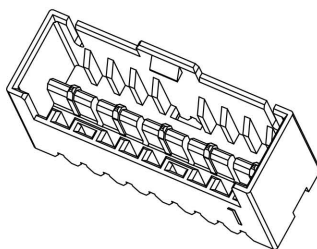
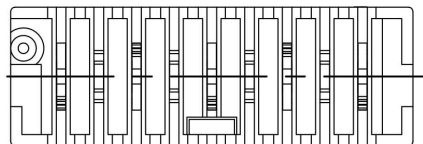
SECTION A-A



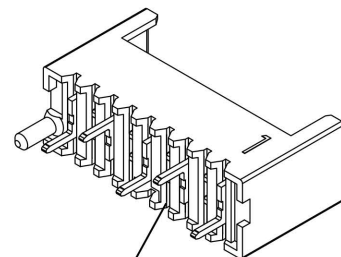
$$A=C+6.7$$

$$B=C+5.2$$

$$C=2.50*(\text{No. of circuit}-1)$$



2514P**DP**



2514P**UQ**

SoniTexx®

GENERAL TOLERANCES:
(UNLESS SPECIFIED)

	mm	inch
1 PLACE	± 0.30	± —
2 PLACES	± 0.20	± .012
3 PLACES	± 0.10	± .008
4 PLACES	± —	± .004

ANGULAR ±1°

APPROVED:

Henry

DATE:

2012.03.12

CHECKED:

Topmoon

DATE:

2012.03.12

DRAWN:

Tako

DATE:

2012.03.12



UNITS

mm

PART NO.:

2514P*****

TITLE:

Rast 2.5 Wafer

DRAWING NO.:

251405S

B	ES120315		
A	DWG REL		
REV.	ECO. NO.	CHG.	APP.

SCALE	SIZE	SHEET	REV.
2:1	A4	2/4	B

* See from top side

TYPE	0A
KEY/LOCK	2-way

TYPE	0A	0B	0C
KEY/LOCK	3-way		

TYPE	0A
KEY/LOCK	4-way

TYPE	0A	0B
KEY/LOCK	5-way	

TYPE	0A
KEY/LOCK	6-way

TYPE	0A
KEY/LOCK	7-way

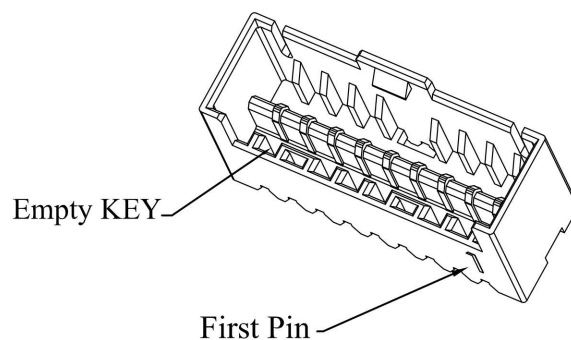
TYPE	0A	0B
KEY/LOCK	8-way	

TYPE	0A	0B
KEY/LOCK	9-way	

TYPE	0A
KEY/LOCK	10-way

0C

Empty Key



Empty KEY

First Pin

SoniTexx®

GENERAL TOLERANCES:
(UNLESS SPECIFIED)

	mm	inch
1 PLACE	± 0.30	± —
2 PLACES	± 0.20	± .012
3 PLACES	± 0.10	± .008
4 PLACES	± —	± .004

ANGULAR ±1°

APPROVED:
Henry
DATE: 2012.03.12

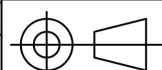
CHECKED:
Topmoon
DATE: 2012.03.12

DRAWN:
Tako
DATE: 2012.03.12

PART NO.:
2514P*****

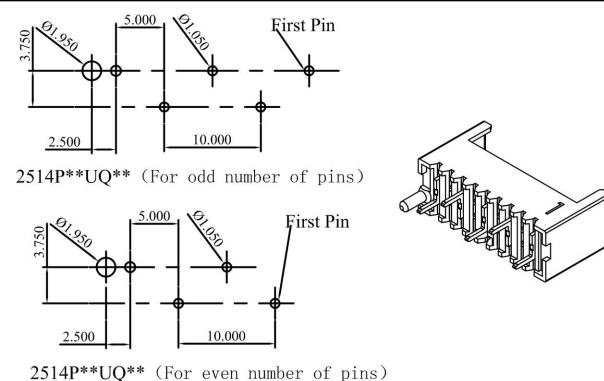
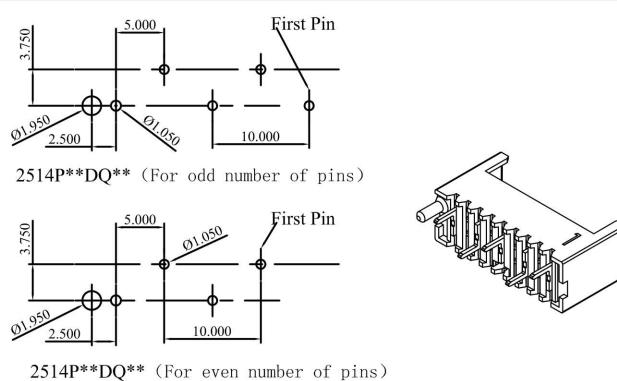
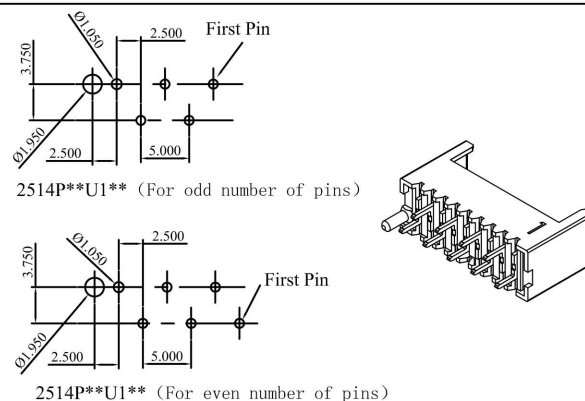
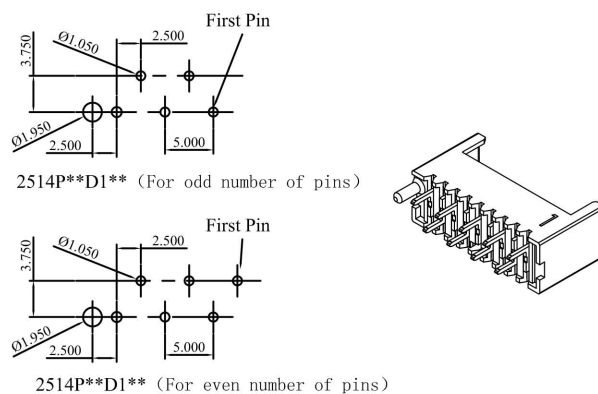
TITLE:
Rast 2.5 Wafer

DRAWING NO.:
251405S



UNITS	SCALE	SIZE	SHEET	REV.
mm	2:1	A4	3/4	B

B	ES120315		
A	DWG REL		
REV.	ECO. NO.	CHG.	APP.



				SoniTexx®	APPROVED: Henry		PART NO.: 2514P*****				
					DATE: 2012.03.12						
					CHECKED: Topmoon		TITLE: Rast 2.5 Wafer				
					DATE: 2012.03.12						
B	ES120315			GENERAL TOLERANCES: (UNLESS SPECIFIED)		DRAWN: Tako		DRAWING NO.: 251405S			
						DATE: 2012.03.12					
A	DWG REL				mm	inch					
				1 PLACE	± 0.30	± — —					
				2 PLACES	± 0.20	± .012					
				3 PLACES	± 0.10	± .008					
				4 PLACES	± — —	± .004					
REV.	ECO. NO.	CHG.	APP.	ANGULAR ±1°			UNITS	SCALE	SIZE	SHEET	REV.
							mm	2:1	A4	4/4	B