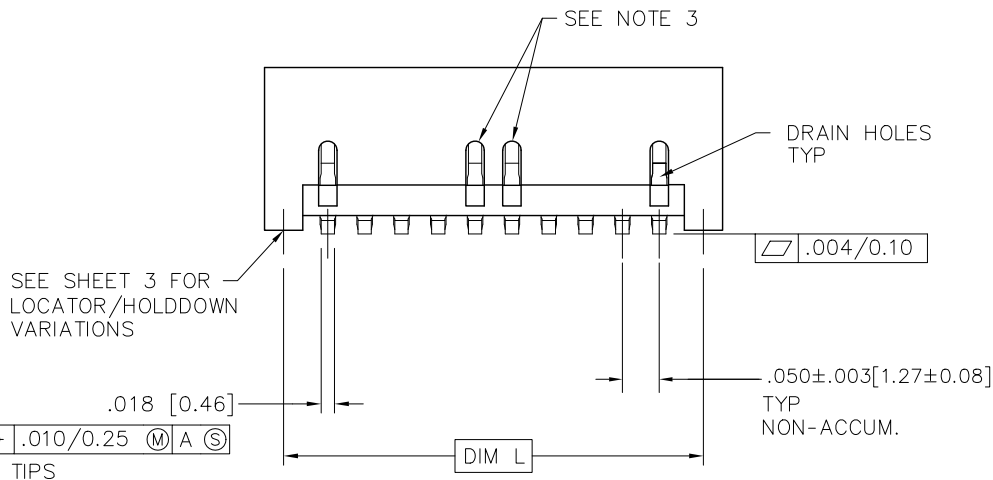
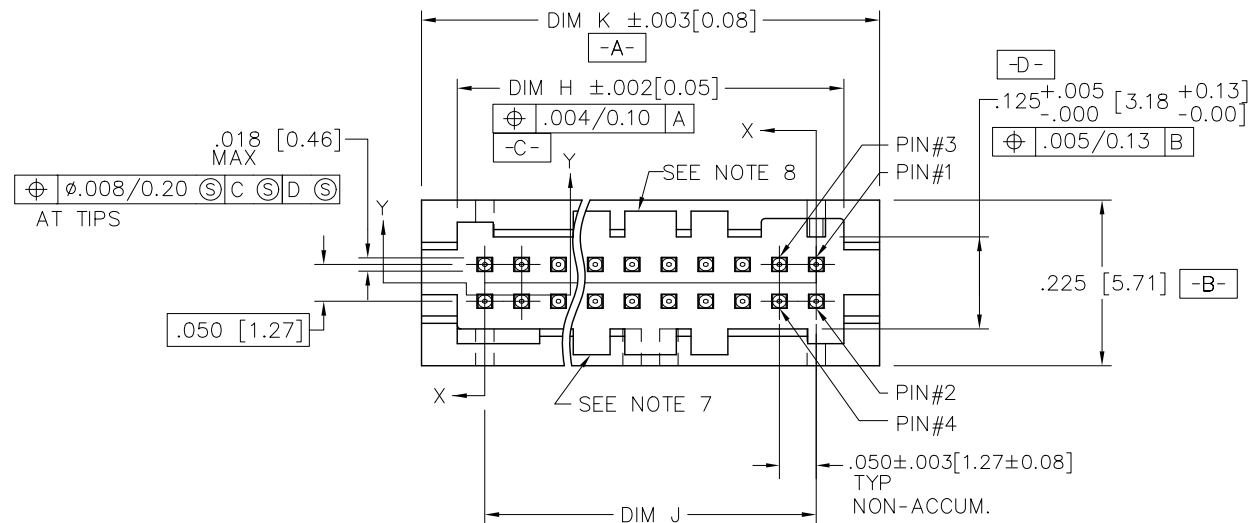
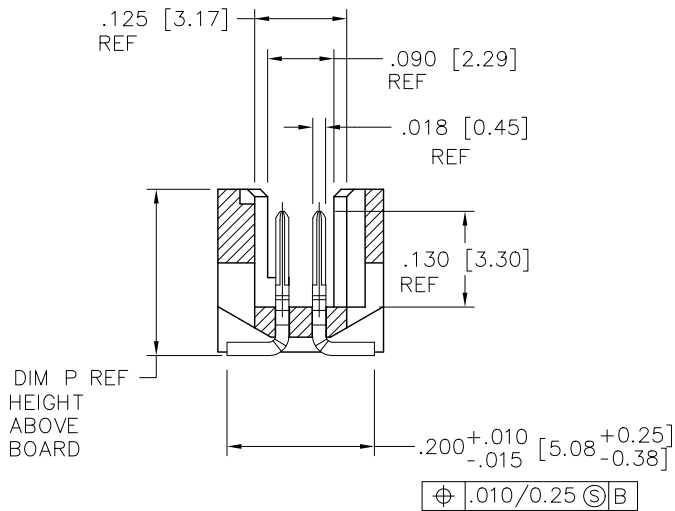
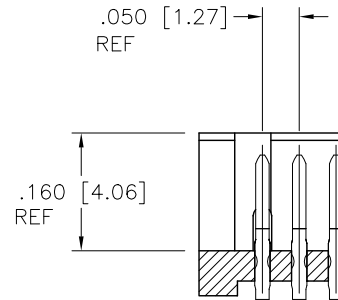


mat'l. code —				surface ISO 1302 ✓				tolerance ISO 406 ISO 1101				projection 				product family RIBCAGE													
ltr ecn no dr date				tolerances unless otherwise specified												INCH/MM				title RIBCAGE III SMT VERT. HEADER ASS'Y									
AA M08-0245 MHT 8/27/08				angles				linear				.XX±.01/0.3																	
AB M09-0058 MHT 4/04/09												.XXX±.005/0.13				scale 3:1													
AC M09-0087 MHT 06/10/09				±2'								.XXXX±.0020/0.051																	
AD N10-0174 YO 6/17/10				dr		M. CORNMAN		6/07/95						dwg no				sheet 1 of 8				size							
AE ELX-N-004143 YO 06/20/11				enrg		D. WHITING		6/07/95						95781				A3											
AF ELX-N-004665 YO 07/27/11				chr		D. WHITING		6/07/95						type Product Customer Drawing															
AG ELX-N-009746 YO 1/20/12				appd		D. WHITING		6/07/95																					
sheet		revision		AG		AG		AG		AG		AG		AG															
index		sheet		1		2		3		4		5		6		7		8											

SIZE	DIM H	DIM J	DIM K	DIM L
2X5	.275/6.99	.200/5.08	.372/9.45	.320/8.13
2X10	.525/13.34	.450/11.43	.622/15.80	.570/14.48
2X15	.775/19.68	.700/17.78	.872/22.15	.820/20.83
2X20	1.025/26.03	.950/24.13	1.122/28.50	1.070/27.18
2X25	1.275/32.38	1.200/30.48	1.372/34.85	1.320/33.53
2X30	1.525/38.74	1.450/36.83	1.622/41.20	1.570/39.88
2X35	1.775/45.08	1.700/43.18	1.872/47.55	1.820/46.23
2X40	2.025/51.43	1.950/49.53	2.122/53.90	2.070/52.58
2X45	2.275/57.78	2.200/55.88	2.372/60.25	2.320/58.93
2X50	2.525/64.14	2.450/62.23	2.622/66.60	2.570/65.28



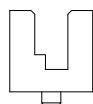
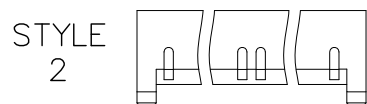
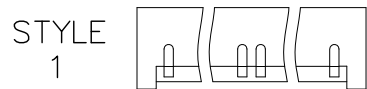
SECTION X-X
ROTATED 90° CW



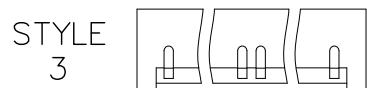
SECTION Y-Y

mat'l. code —				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 	product family RIBCAGE			
ltr	ecn	no	dr	date	tolerances unless otherwise specified				title			
AG					angles	linear	.XX±.01/0.3 .XXX±.005/0.13 .XXXX±.0020/0.051	INCH/MM	RIBCAGE III SMT VERT. HEADER ASS'Y			
					±2°			scale 3:1	dwg no sheet 2 of 8 size			
					dr	M. CORNMAN	6/07/95		95781 A3			
					enrg	D. WHITING	6/07/95					
					chr	D. WHITING	6/07/95					
					appd	D. WHITING	6/07/95		type Product Customer Drawing			
sheet index	revision sheet											

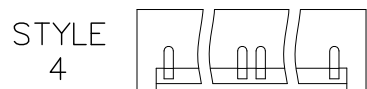
LOCATOR/HOLDDOWN VARIATIONS



$\phi .0520$ [1.321]
 $\phi .040$ [1.02]
 $\phi .004/0.10$ (M) A (S) B (S) (ALL PEG CONFIGURATIONS)

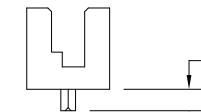
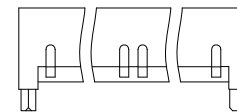


$R.0050$ [0.127]
 $\phi .0394$ [1.000]
 $.028$ [0.71]
 $.024$ [0.61]



$.008[0.20] \times 45^\circ$
 $\phi .034 \pm .001 [0.86 \pm 0.03]$
 $.0520^{+.0005}_{-.0010} [1.321^{+.013}_{-.025}]$
 $.0030$ [0.076]
 $.040^{+.001}_{-.002} [1.02^{+.03}_{-.05}]$
 $.008 \pm .003 [0.20 \pm 0.08]$

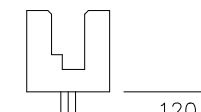
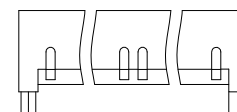
STYLE 5



$.0470^{+.0005}_{-.0010} [1.194^{+.013}_{-.025}]$
 $.0470^{+.0005}_{-.0010} [1.194^{+.013}_{-.025}]$
 $.040^{+.001}_{-.002} [1.02^{+.03}_{-.05}]$
 $.040^{+.001}_{-.002} [1.02^{+.03}_{-.05}]$

$.058$ [1.47]

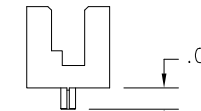
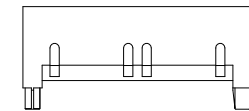
STYLE 6
 SEE NOTE 9



$.0520^{+.0005}_{-.0010} [1.321^{+.013}_{-.025}]$
 $.0520^{+.0005}_{-.0010} [1.321^{+.013}_{-.025}]$
 $.040^{+.001}_{-.002} [1.02^{+.03}_{-.05}]$
 $.040^{+.001}_{-.002} [1.02^{+.03}_{-.05}]$

$.120$ [3.05]

STYLE 7



$.0065 \pm .001$ [0.165 ± 0.025]
 $\phi .0400$ [1.02]
 $.052 \pm .001$ [1.32 ± 0.025]
 $R.002$ [0.05] MAX

$.058$ [1.47]

mat'l. code				surface	tolerance	projection	product family		
-				ISO 1302 ✓	ISO 406 ISO 1101		RIBCAGE		
ltr	ecn	no	dr	date	tolerances unless otherwise specified		title		
AG					angles	linear	RIBCAGE III SMT		
					$\pm 2^\circ$		VERT. HEADER ASS'Y		
					dr	M. CORNMAN	6/07/95	dwg no	sheet 3 of 8
					enr	D. WHITING	6/07/95	95781	A3
					chr	D. WHITING	6/07/95	type Product Customer Drawing	
					appd	D. WHITING	6/07/95		
sheet index	revision sheet								

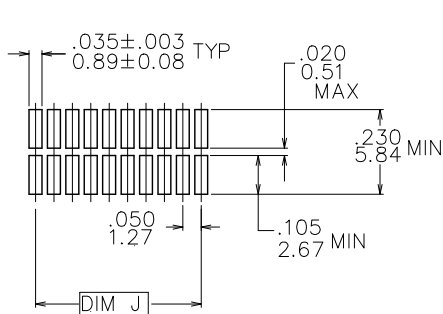
PDS: Rev :AG

STATUS: Released

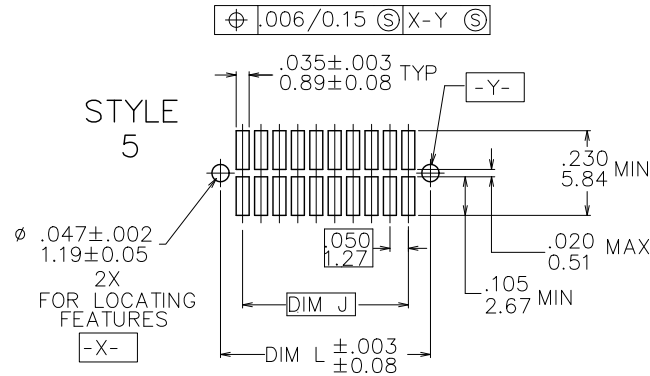
Printed: Feb 17, 2012

RECOMMENDED PCB MOUNTING PAD PATTERN

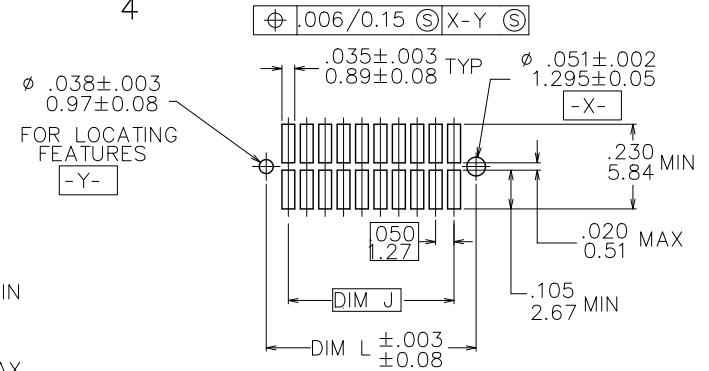
STYLE 1



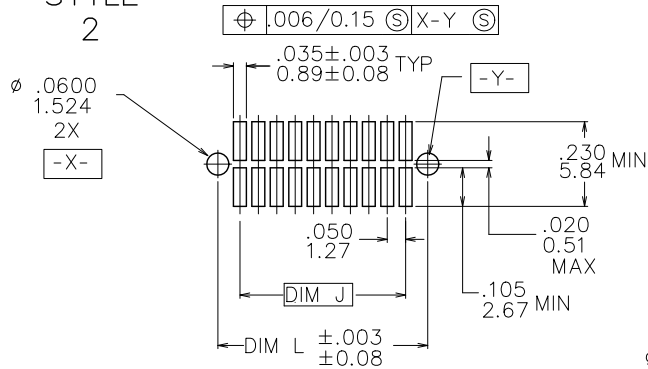
STYLE 5



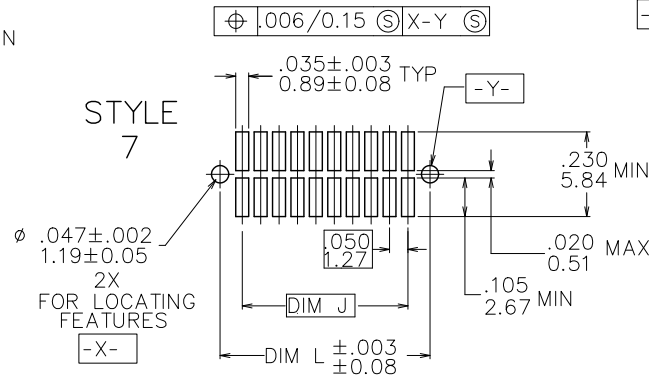
STYLE 4



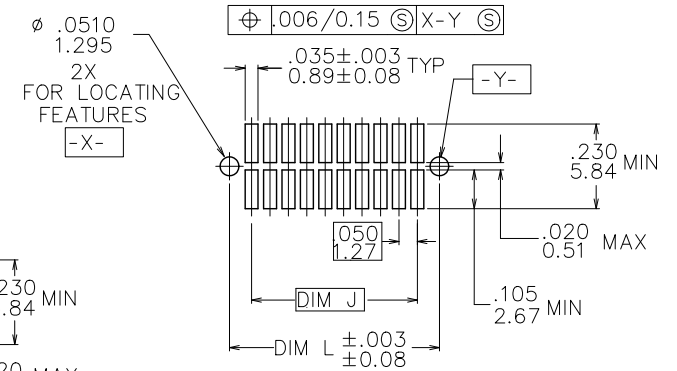
STYLE 2



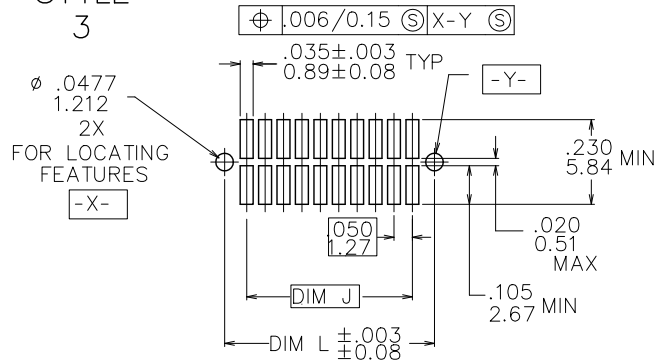
STYLE 7



STYLE 6



STYLE 3



mat'l. code —					surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family RIBCAGE								
ltr ecn no dr date					tolerances unless otherwise specified							title							
AG					angles		linear		.XX±.01/0.3 .XXX±.005/0.13 ±2' .XXX±.0020/0.051		INCH/MM		RIBCAGE III SMT VERT. HEADER ASS'Y						
											scale 3:1								
					dr		M. CORNMAN		6/07/95				dwg no		sheet 4 of 8		size		
					enrg		D. WHITING		6/07/95				95781		A3				
					chr		D. WHITING		6/07/95										
					appd		D. WHITING		6/07/95										
sheet index		revision sheet																	

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A

B

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D

PRODUCT NUMBER NOTE 1,4A & 4B	DIM P HEIGHT ABOVE BOARD (REF.)	HOLDDOWN STYLE	
72428-1XX	.244/6.20	1	OBSOLETE
73546-1XX	.364/9.25	1	
73547-1XX	.364/9.25	2	
73548-1XX	.364/9.25	4	
84700-1XX	.226/5.74	7	OBSOLETE
84701-1XX	.298/7.57	7	OBSOLETE
84734-1XX	.364/9.25	7	OBSOLETE
87401-1XX	.226/5.74	6	
87409-1XX	.226/5.74	2	
87849-1XX	.226/5.74	1	
88566-1XX	.260/6.60	2	
90098-1XX	.298/7.57	2	
90863-1XX	.226/5.74	1	SEE NOTE 10
91036-1XX	.364/9.25	5	
91423-1XX	.226/5.74	2	* OBSOLETE
91855-1XX	.226/5.74	5	OBSOLETE
92099-1XX	.226/5.74	4	OBSOLETE
92412-1XX	.298/7.57	4	OBSOLETE
93206-1XX	.226/5.74	3	
93221-1XX	.298/7.57	1	
93289-1XX	.298/7.57	5	

TABLE A

CUSTOMER SPECIAL

mat'l. code				surface		tolerance		projection		product family	
-				ISO 1302 ✓		ISO 406 ISO 1101				RIBCAGE	
ltr	ecn	no	dr	date	tolerances unless otherwise specified					title	
AG					angles	linear	.XX±.01/0.3	INCH/MM		RIBCAGE III SMT	
							.XXX±.005/0.13			VERT. HEADER ASS'Y	
					±2"		.XXXX±.0020/0.051	scale 3:1			
					dr	M. CORNMAN	6/07/95			dwg no	
					enrg	D. WHITING	6/07/95			sheet 5 of 8	
					chr	D. WHITING	6/07/95			size	
					appd	D. WHITING	6/07/95			A3	
sheet index		revision sheet								type Product Customer Drawing	

PDS: Rev :AG

STATUS:Released

Printed: Feb 17, 2012

form: A3

1

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PRODUCT NUMBER NOTE 11,4C	QTY. REEL	TAPE WIDTH PITCH MM	CONNECTOR ORIENTATION IN TAPE POCKET
87409-135TR	500	72/12	VIEW 1
87409-140TR	↑	72/12	↑
87409-145TR		72/12	
87409-150TR		88/12	
87849-105TR		24/12	
87849-110TR		24/12	
87849-115TR		44/12	
87849-120TR		44/12	
87849-125TR		56/12	
87849-130TR		56/12	
87849-135TR		72/12	
87849-140TR		72/12	
87849-145TR		72/12	
87849-150TR		88/12	
88566-110TR		24/12	
88566-115TR	↓	44/12	
88566-130TR	500	56/12	
90098-105TR	400	24/12	
90098-110TR	400	32/12	
90098-115TR	500	44/12	
90098-120TR	500	44/12	
90098-125TR	400	56/12	
90098-130TR	500	56/12	
90098-135TR	↑	72/12	
90098-140TR	↓	72/12	
90098-145TR		72/12	
90098-150TR		88/12	
90863-110	↓	24/12	↓
90863-115	500	44/12	VIEW 1

TABLE C

mat'l. code				surface		tolerance		projection		product family	
-				ISO 1302 ✓		ISO 406 ISO 1101				RIBCAGE	
ltr	ecn	no	dr	date		tolerances unless otherwise specified				title	
AG						angles	linear	.XX±.01/0.3		INCH/MM	
								.XXX±.005/0.13			
						±2"		.XXXX±.0020/0.051		scale 3:1	
						dr	M. CORNMAN	6/07/95		dwg no	
						enrg	D. WHITING	6/07/95		sheet 7 of 8	
						chr	D. WHITING	6/07/95		size	
						appd	D. WHITING	6/07/95		A3	
sheet		revision								type	
index		sheet								Product Customer Drawing	

PDS: Rev :AG

STATUS:Released

Printed: Feb 17, 2012

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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