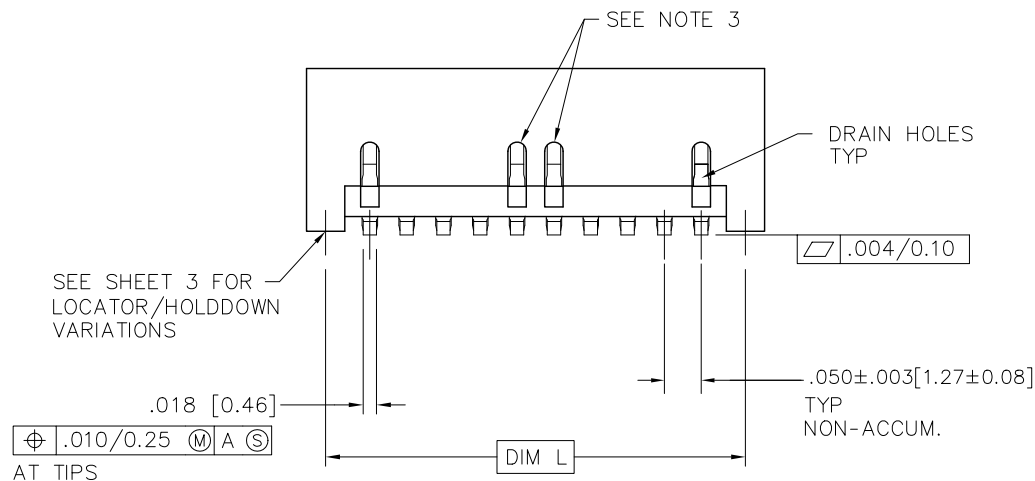
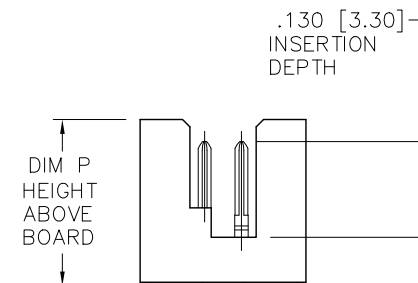
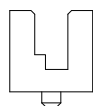
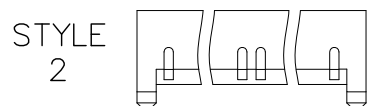
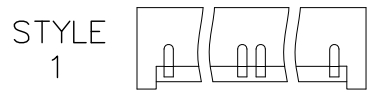


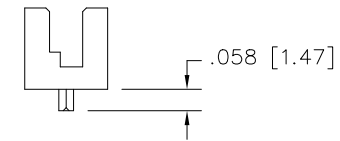
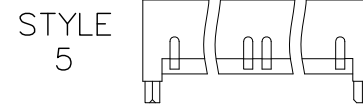
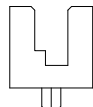
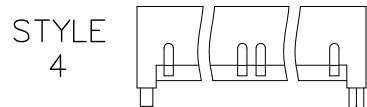
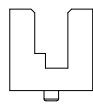
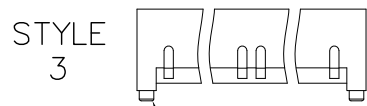


mat'l. code —				surface ISO 1302 ✓				tolerance ISO 406 ISO 1101				projection 		product family RIBCAGE					
ltr		ecn no		dr		date		tolerances unless otherwise specified								title			
AA		M08-0245		MHT		8/27/08		angles linear ±2'		.XX±.01/0.3				INCH/MM scale 3:1		RIBCAGE III SMT VERT. HEADER ASS'Y			
AB		M09-0058		MHT		4/04/09				.XXX±.005/0.13									
AC		M09-0087		MHT		06/10/09				.XXXX±.0020/0.05									
AD		N10-0174		YO		6/17/10		dr		M. CORNMN		6/07/95		dwg no		sheet 1 of 8		size	
AE		ELX-N-004143		YO		06/20/11		engr		D. WHITING		6/07/95		FCI		95781		A3	
AF		ELX-N-004665		YO		07/27/11		chr		D. WHITING		6/07/95							
AG		ELX-N-009746		YO		1/20/12		appd		D. WHITING		6/07/95							
sheet		revision		AG		AG		AG		AG		AG		AG		AG		AG	
index		sheet		1		2		3		4		5		6		7		8	

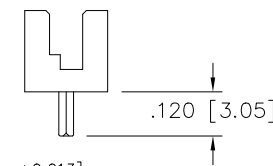
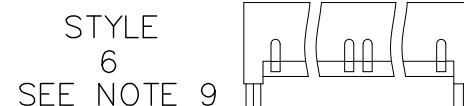
LOCATOR/HOLDDOWN VARIATIONS



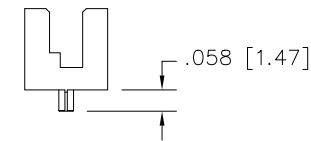
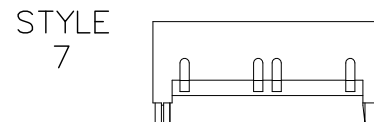
$\phi .0520$ [1.321]
 $\phi .040$ [1.02]
 $\phi .004/0.10$ (M) A (S) B (S) (ALL PEG CONFIGURATIONS)



$.0470^{+.0005}_{-.0010}$ [1.194 $^{+0.013}_{-0.025}$]
 $.040^{+.001}_{-.002}$ [1.02 $^{+0.03}_{-0.05}$]
 $.040^{+.001}_{-.002}$ [1.02 $^{+0.03}_{-0.05}$]



$.0520^{+.0005}_{-.0010}$ [1.321 $^{+0.013}_{-0.025}$]
 $.040^{+.001}_{-.002}$ [1.02 $^{+0.03}_{-0.05}$]
 $.040^{+.001}_{-.002}$ [1.02 $^{+0.03}_{-0.05}$]



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

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		
					±2'		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								

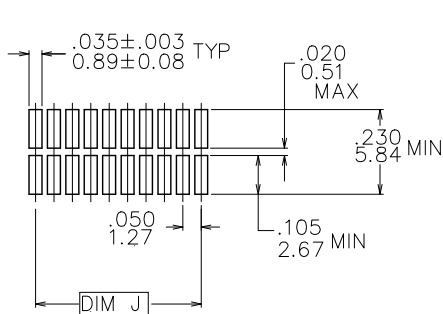
PDS: Rev :AG

STATUS: Released

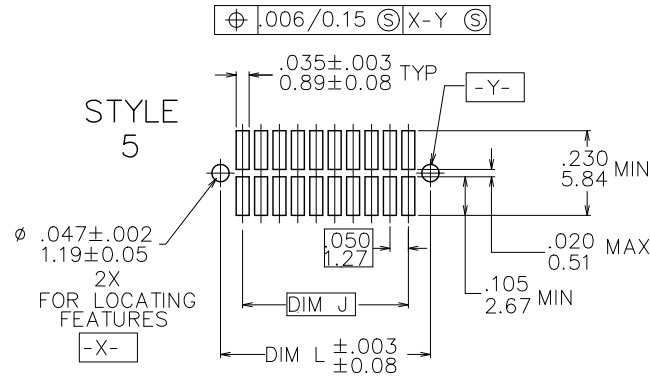
Printed: Feb 17, 2012

RECOMMENDED PCB MOUNTING PAD PATTERN

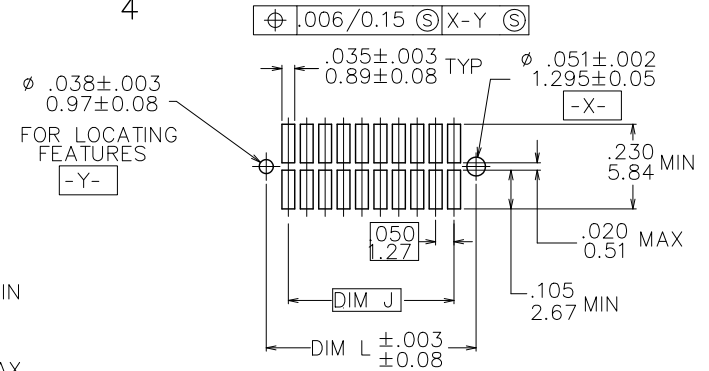
STYLE 1



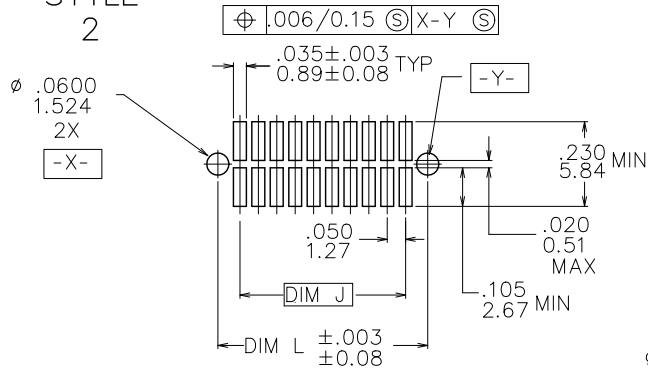
STYLE 5



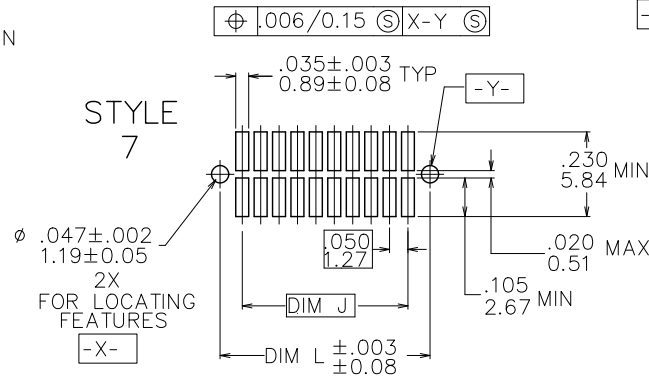
STYLE 4



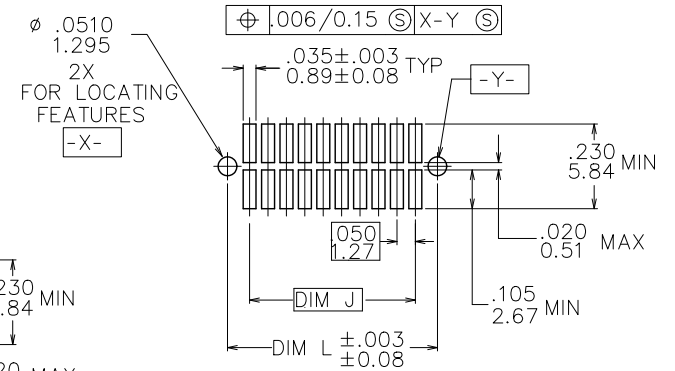
STYLE 2



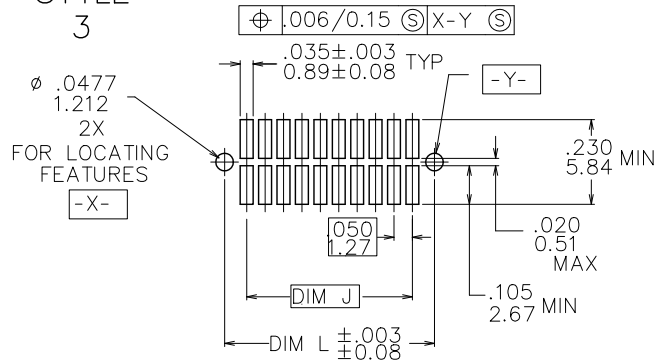
STYLE 7



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															

