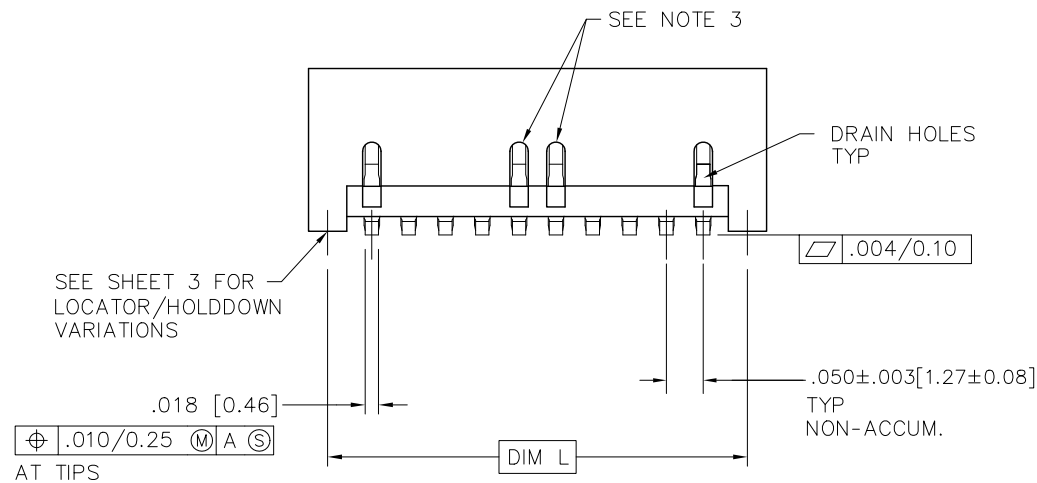
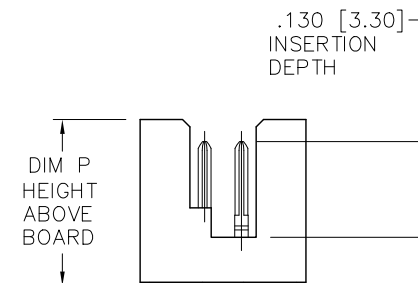
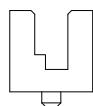
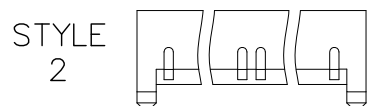
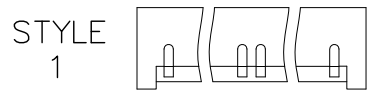


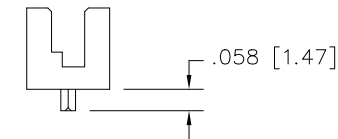
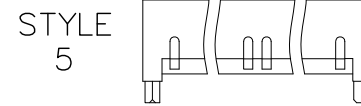
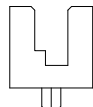
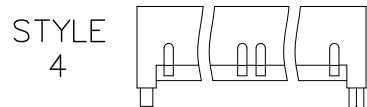
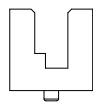
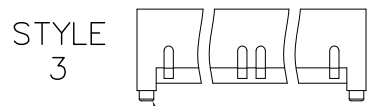


mat'l. code —				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family RIBCAGE				
ltr	ecn no	dr	date	tolerances unless otherwise specified						 INCH/MM		title RIBCAGE III SMT VERT. HEADER ASS'Y		
AA	M08-0245	MHT	8/27/08	angles linear		.XX±.01/0.3		scale 3:1 						
AB	M09-0058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

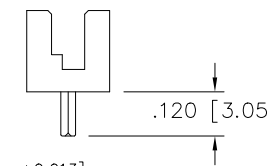
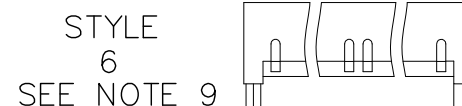
LOCATOR/HOLDDOWN VARIATIONS



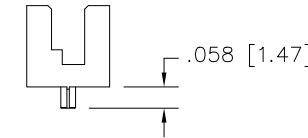
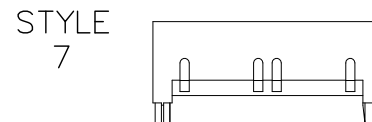
$\phi .0520$ [1.321]
 $\phi .040$ [1.02]
 $\phi .004/0.10$ (M) A (S) B (S) (ALL PEG CONFIGURATIONS)



$.0470 \pm .0005$ [1.194 $\pm .013$]
 $.040 \pm .001$ [1.02 $\pm .03$]
 $.0470 \pm .0005$ [1.194 $\pm .013$]
 $.040 \pm .001$ [1.02 $\pm .03$]



$.0520 \pm .0005$ [1.321 $\pm .013$]
 $.040 \pm .001$ [1.02 $\pm .03$]
 $.0520 \pm .0005$ [1.321 $\pm .013$]
 $.040 \pm .001$ [1.02 $\pm .03$]

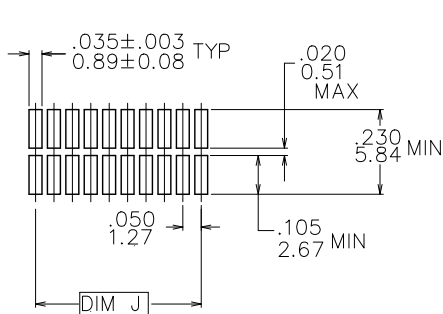


$.0065 \pm .001$ [0.165 $\pm .025$]
 $\phi .0400$ [1.02]
 $.052 \pm .001$ [1.32 $\pm .025$]
R.002 [0.05] MAX

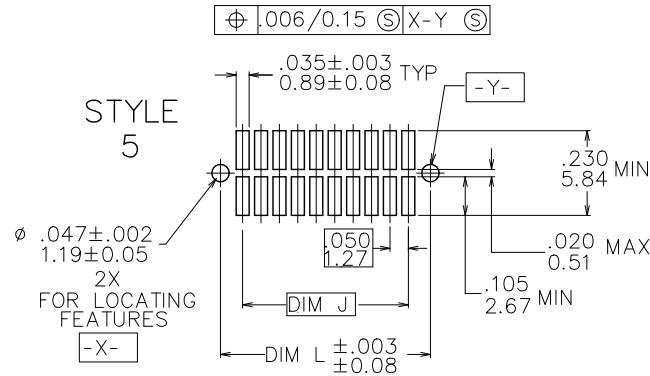
mat'l. code				surface		tolerance		projection		product family			
-				ISO 1302		ISO 406		ISO 1101		RIBCAGE			
ltr	ecn	no	dr	date		tolerances unless otherwise specified		INCH/MM		title			
AG						angles		linear		RIBCAGE III SMT			
						±2°		.XX±.01/0.3		VERT. HEADER ASS'Y			
								.XXX±.005/0.13		scale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

RECOMMENDED PCB MOUNTING PAD PATTERN

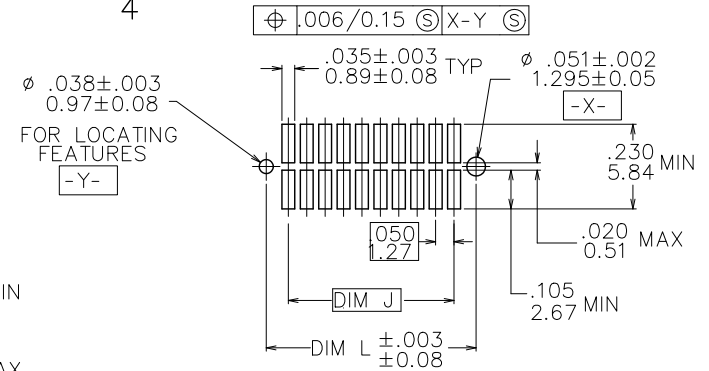
STYLE 1



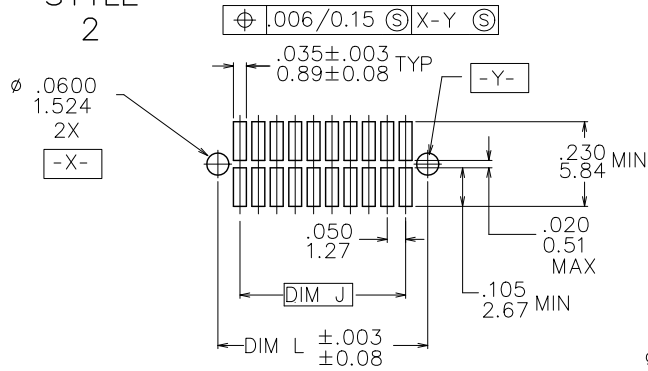
STYLE 5



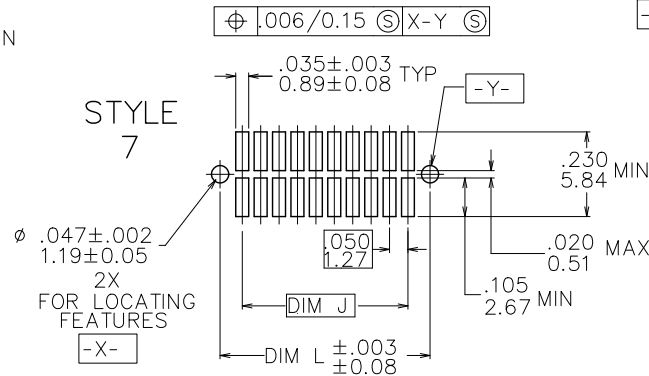
STYLE 4



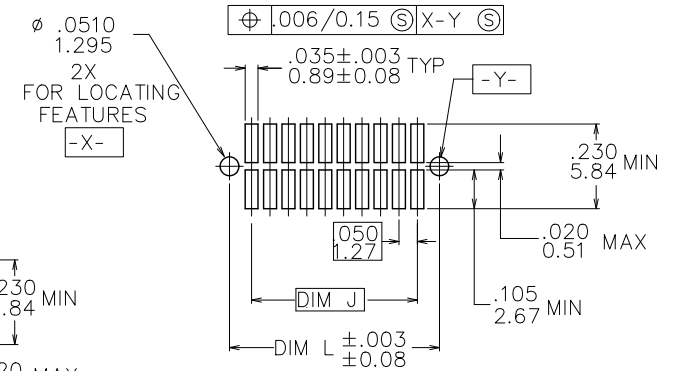
STYLE 2



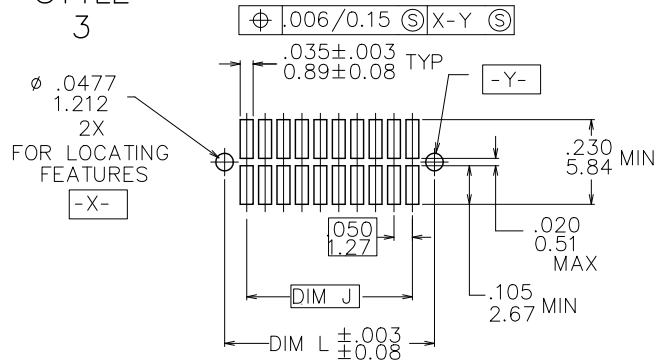
STYLE 7



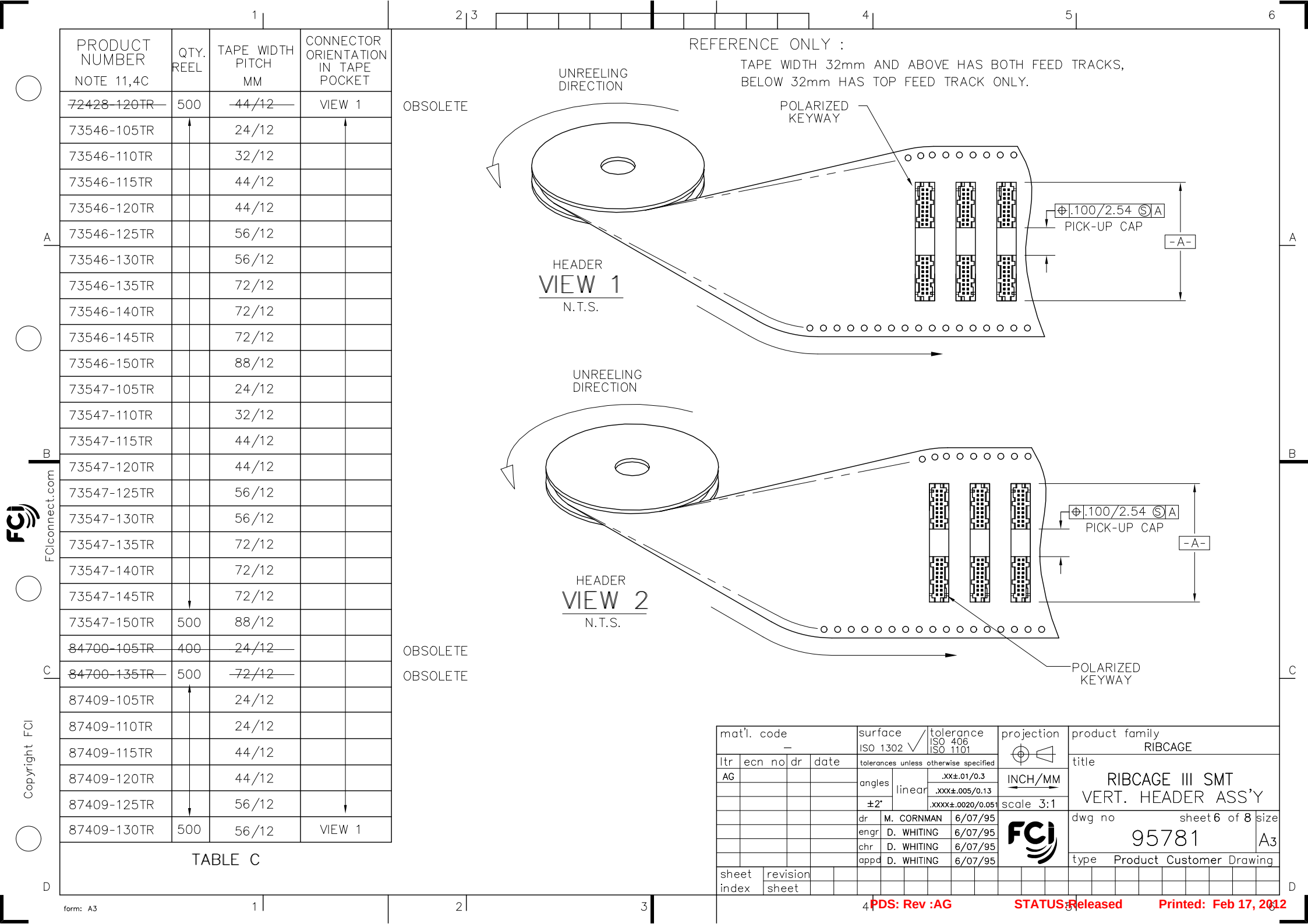
STYLE 6



STYLE 3



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
					enrg	D. WHITING	6/07/95	sheet 4 of 8
					chr	D. WHITING	6/07/95	size
					appd	D. WHITING	6/07/95	A3
sheet index		revision sheet						type
								Product Customer Drawing



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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			RIBCAGE III SMT	
										VERT. HEADER ASS'Y	
						±2'		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 index		revision sheet								type Product Customer Drawing	

FCI

95781

PDS: Rev :AG

STATUS:Released

Printed: Feb 17, 2012

