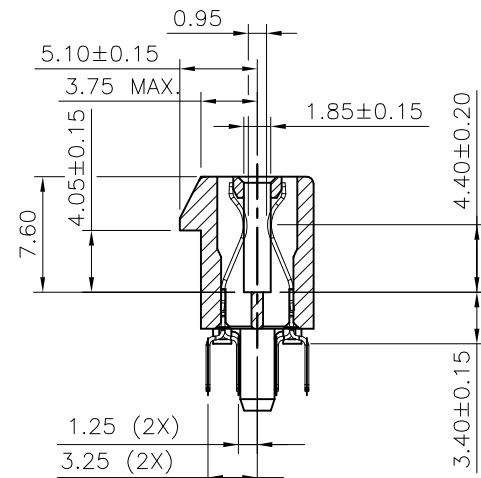
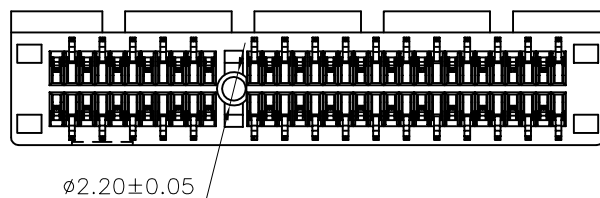
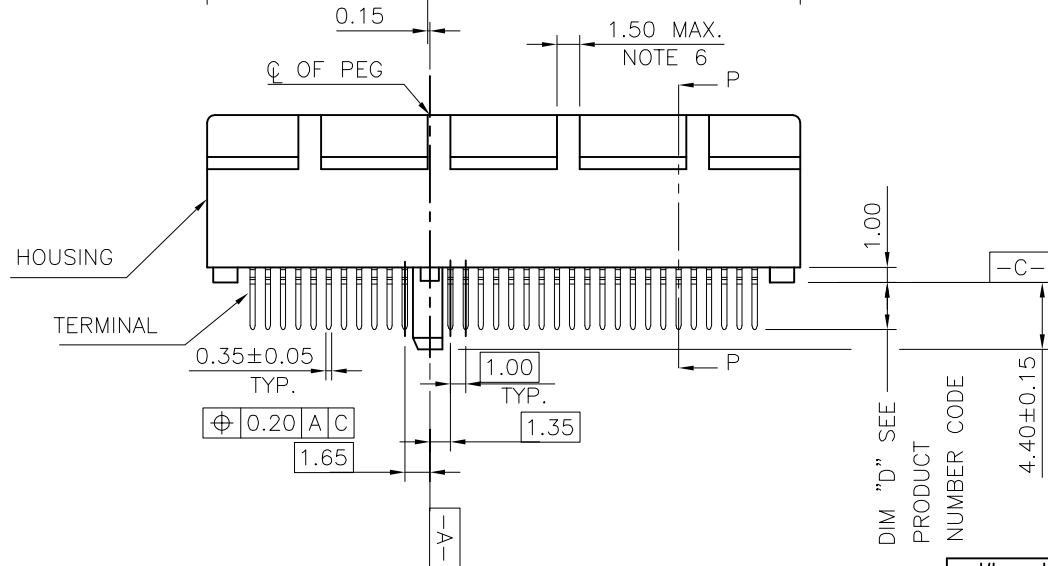
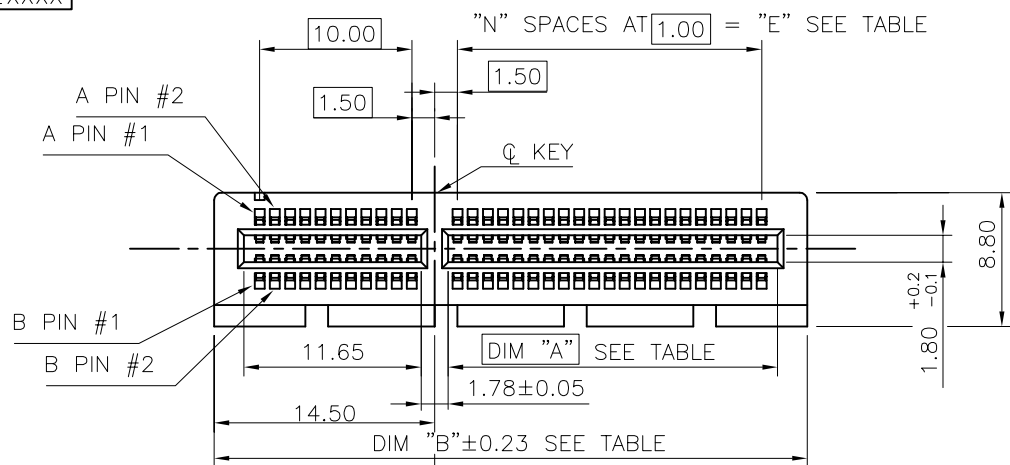
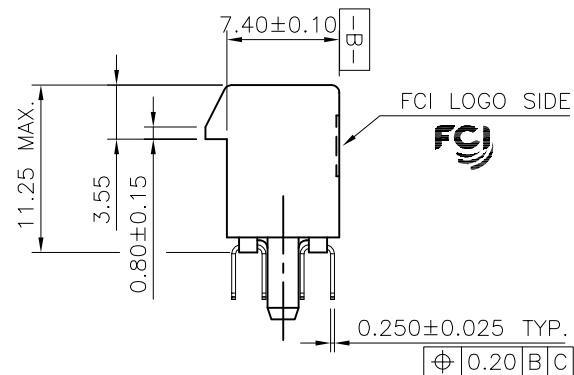


10018783-X2XXXX



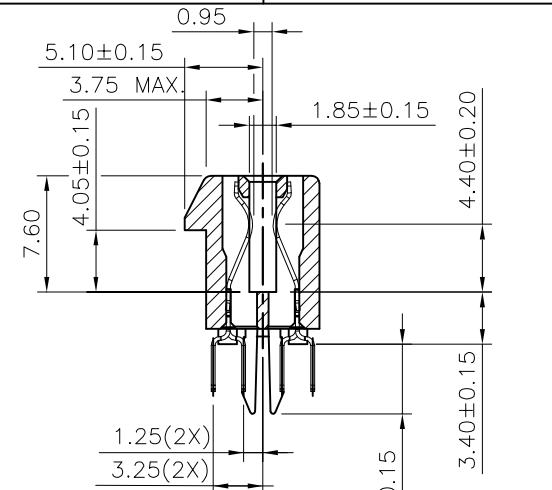
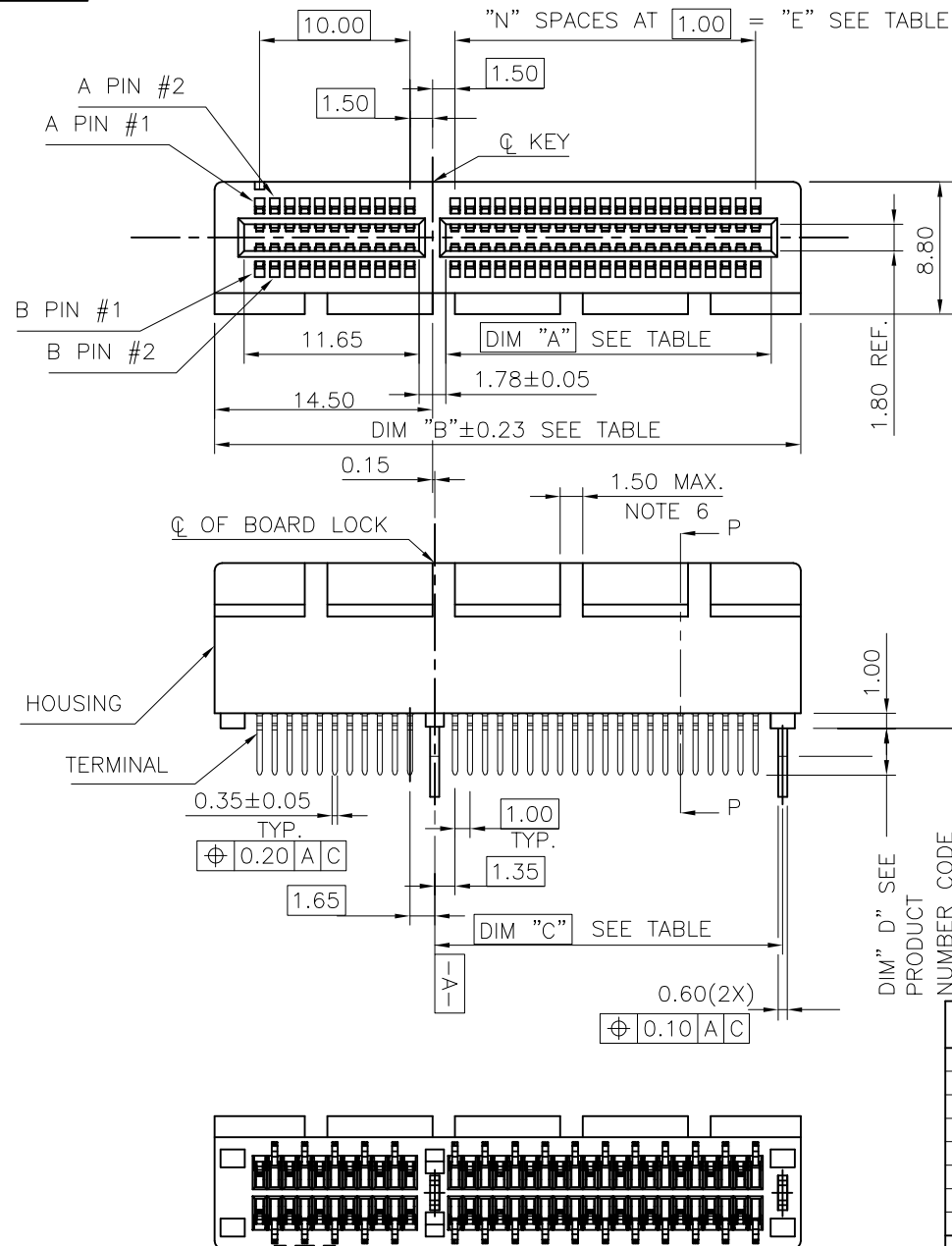
SECTION P-P



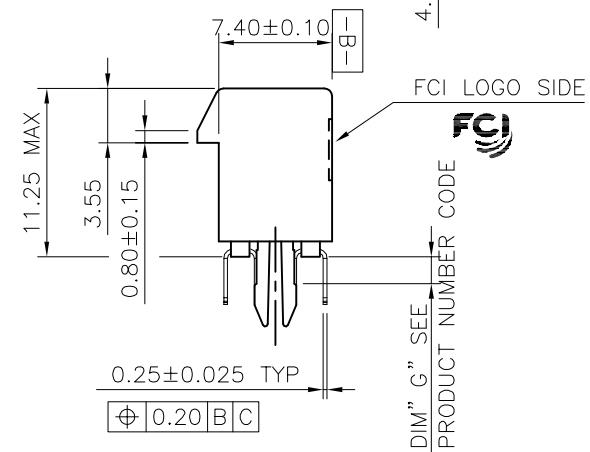
SINGLE PLASTIC PEG TYPE

mat'l. code				surface 58 ☒ tolerance		projection 		product family EDGE CARD			
litr		ecn no		dr		date		tolerances unless otherwise specified		title	
T		T05-0208		M-W		09/15/05		angles ☐ linear ☐		PCI EXPRESS GEN3 	
U		T10-0007		J-H		1/20/10		.X0.30		MM 	
V		ELX-06-18311		S-T		07/16/14		.XX±0.20		CARD EDGE ASSY	
W		ELX-06-20070		S-T		01/23/15		.XXX±0.10		scale 2:1	
-		-		-		-		Stone Li 01/13/15		dwg no sheet 2 of 7 size	
								engr Stone Li 01/13/15		10018783 A4	
								chr / /			
								appd Collins Lu 01/13/15		type Customer Drawing	
sheet index		revision sheet									

PRODUCT NO.
10018783-X1XXXX

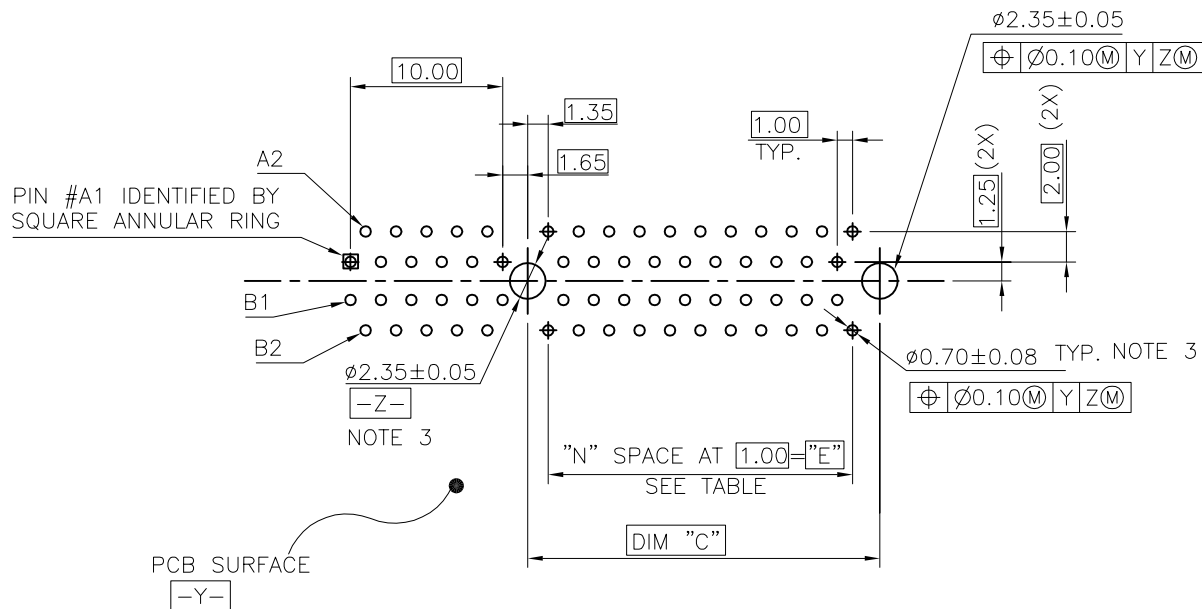


SECTION P-P



METAL BOARD LOCKS TYPE

mat'l. code				surface 58		tolerance		projection		product family			
ltr				ecn no		dr		date		tolerances unless otherwise specified		EDGE CARD	
T				T05-0208		M-W		09/15/05		angles		linear	
U				T10-0007		J-H		1/20/10		.X±0.30		MM	
V				ELX-00-18311		S-T		07/16/14		0°±2'		.XXX±0.10	
W				ELX-00-20070		S-T		01/23/15		dr		Stone Li 01/13/15	
-				-		-		-		engr		Stone Li 01/13/15	
-				-		-		-		chr		/ /	
-				-		-		-		appd		Collins Lu 01/13/15	
sheet index		revision sheet											



A

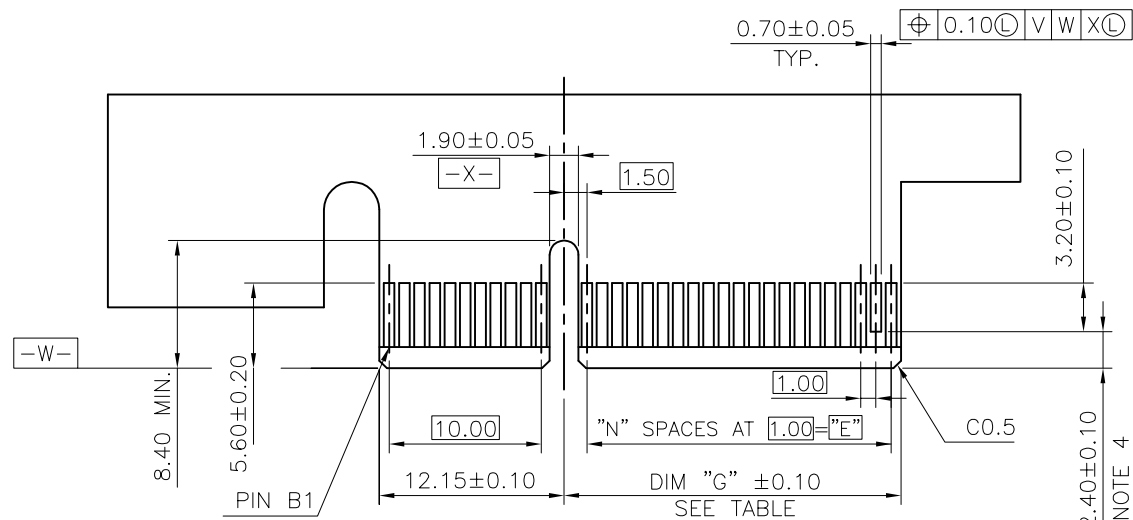
A

3

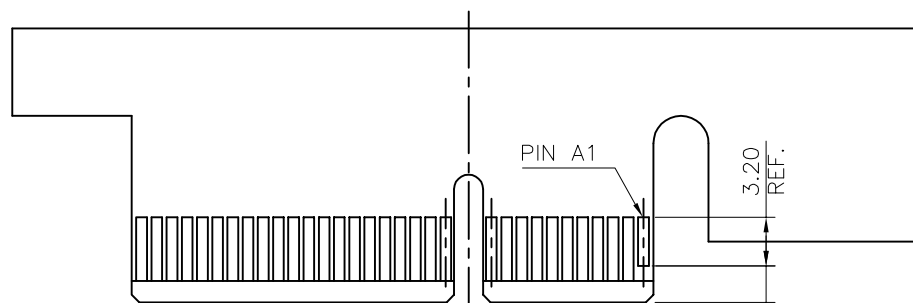
mat'l. code				surface 58 ✓ / tolerance		projection 		product family EDGE CARD					
ltr				ecn no		dr		date		tolerances unless otherwise specified		title	
T				T05-0208		M-W		09/15/05		angles		PCI EXPRESS GEN3 	
U				T10-0007		J-H		1/20/10		linear .X±0.30		MM 	
V				ELX-00-18311		S-T		07/16/14		0°±2° .XX±0.20		scale 2:1	
W				ELX-00-20070		S-T		01/23/15		dr Stone Li 01/13/15		FCI 	
-				-		-		-		enrg Stone Li 01/13/15		dwg no sheet 4 of 7 size	
-				-		-		-		chr / /		10018783 A4	
-				-		-		-		appd Collins Lu 01/13/15		type Customer Drawing	
sheet index		revision sheet											

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B



 I/O PANEL DIRECTION
 PRIMARY (COMPONENT) SIDE

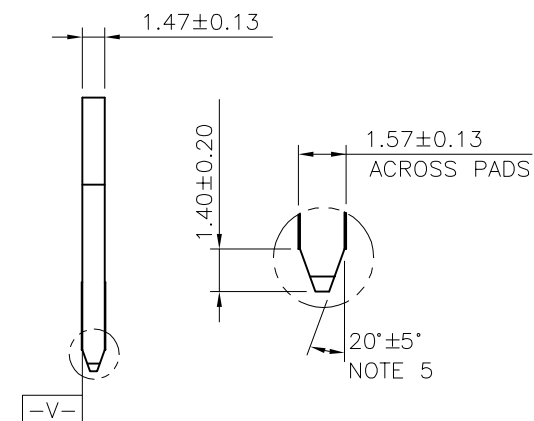


I/O PANEL DIRECTION →
SECONDARY (SOLDER) SIDE

# POS REF.	N	DIM "G"	"F"
36	6	8.15	B17
64	20	22.15	B31
98	37	39.15	B48
164	70	72.15	B81

PIN "F" SEE TABLE	2.40±0.1
NOTE 4	

PIN "F" SEE TABLE 2.40±0.10



SCALE 2:1

ADD-IN CARD EDGE-FINGER DIMENSIONS

mat'l. code				surface $\sqrt{8}$ / tolerance		projection 		product family EDGE CARD			
ltr ecn no dr date				tolerances unless otherwise specified		MM 		title PCI EXPRESS GEN3 CARD EDGE ASSY 			
T	T05-0208	M-W	09/15/05	angles linear	.X±0.30		scale 2:1				
U	T10-0007	J-H	1/20/10		.XX±0.20						
V	ELX-06-18311	S-T	07/16/14		.XXX±0.10						
W	ELX-06-20070	S-T	01/23/15	dr	Stone Li	01/13/15		dwg no		sheet 5 of 7	size
-	-	-	-	engr	Stone Li	01/13/15		10018783			A4
				chr	/	/					
				appd	Collins Lu	01/13/15		type		Customer Drawing	
sheet index		revision sheet									

form: A4mmXLc

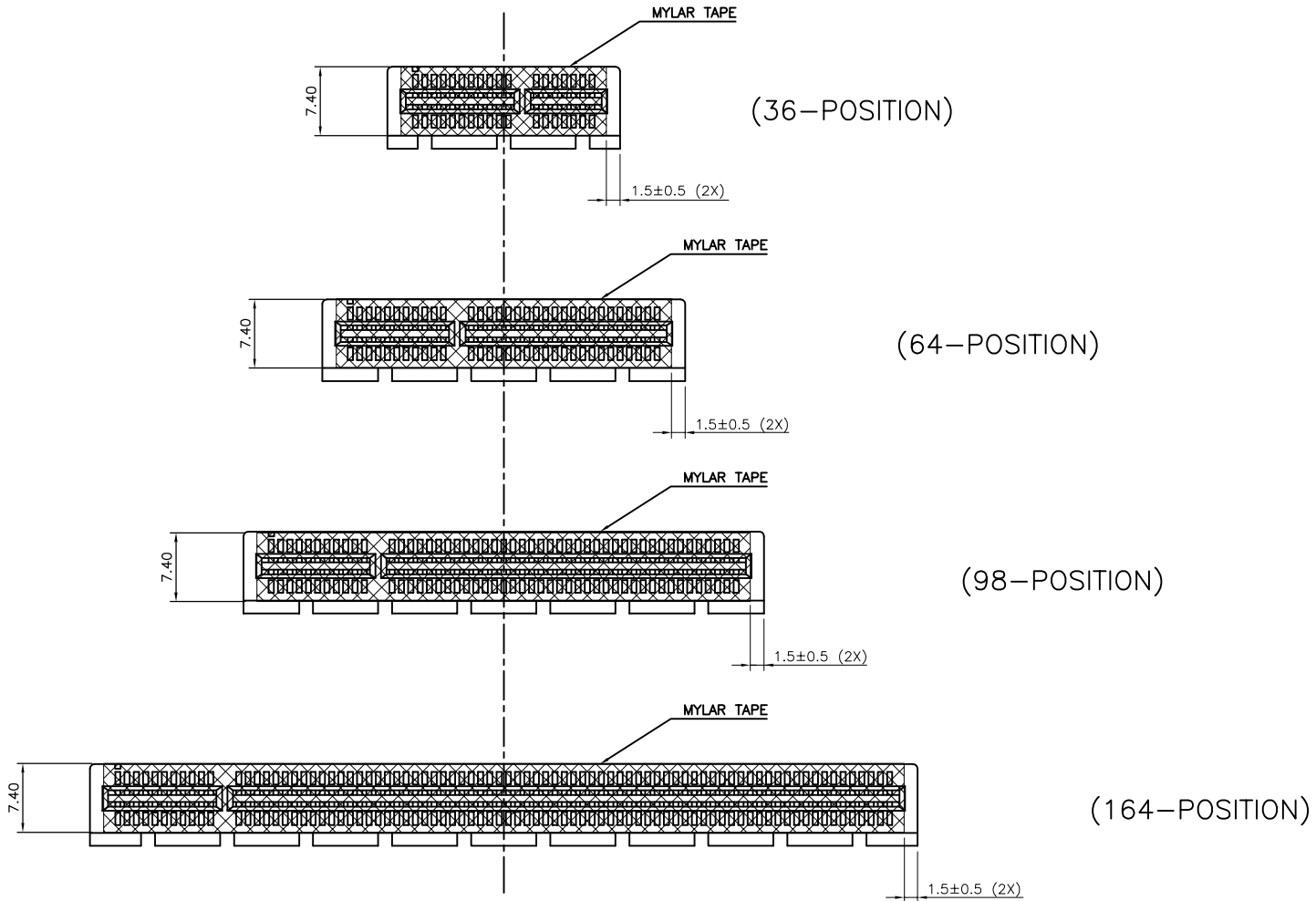


FIGURE 1

mat'l. code				surface <u>50</u> tolerance		projection 		product family	
								EDGE CARD	
ltr	ecr no	dr	date	tolerances unless otherwise specified				title	
T	T05-0206	M-W	09/15/08	angles		.X±0.30			
U	T10-0007	J-H	1/20/10			.XX±0.20	MM	PCI EXPRESS GEN3	
V	BLX-00-18211	S-T	07/16/14	0°±2°		.XXX±0.10	scale 1.5:1	CARD EDGE ASSY	
W	BLX-00-20070	S-T	01/23/15	dr	Stone	Li	01/23/15	dwg no	sheet 7 of 7 size
-	-	-	-	engr	Stone	Li	01/23/15	10018783	A4
-	-	-	-	chr				type	Customer Drawing
-	-	-	-	app	Collins	Lu	01/23/15		
sheet		revision							
index		sheet							

A

A

B

B

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