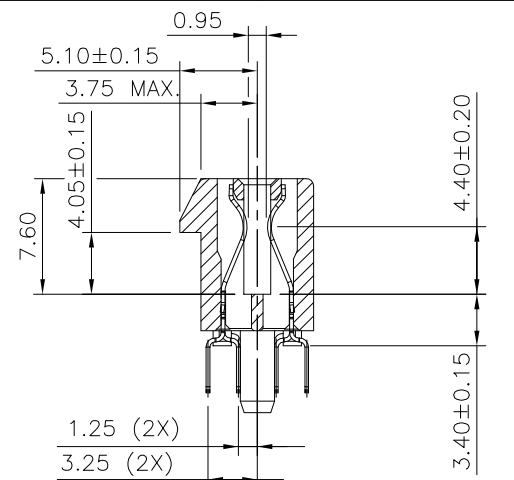
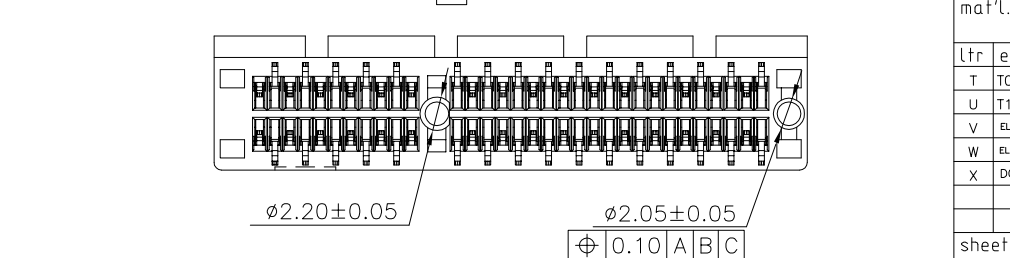
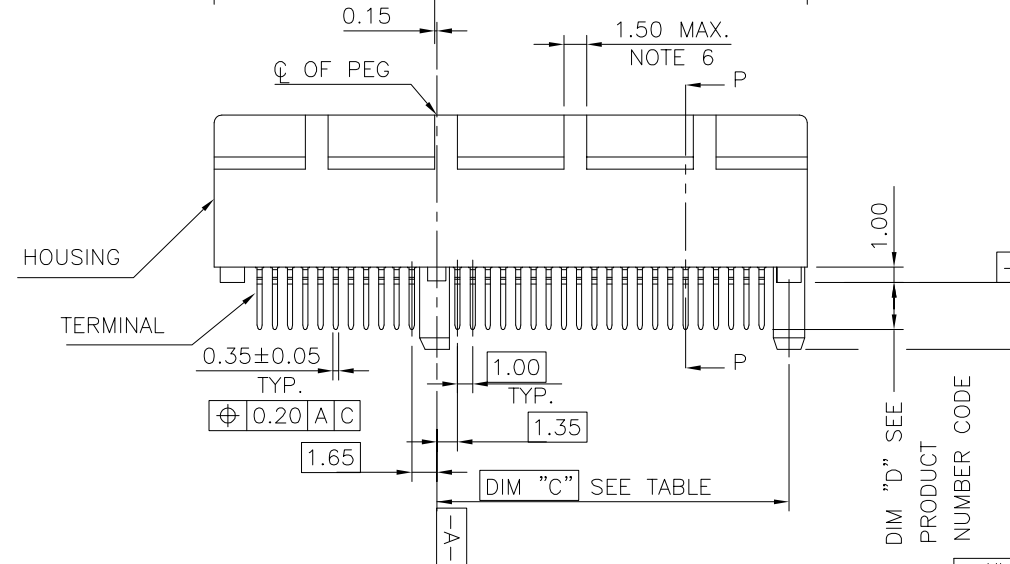
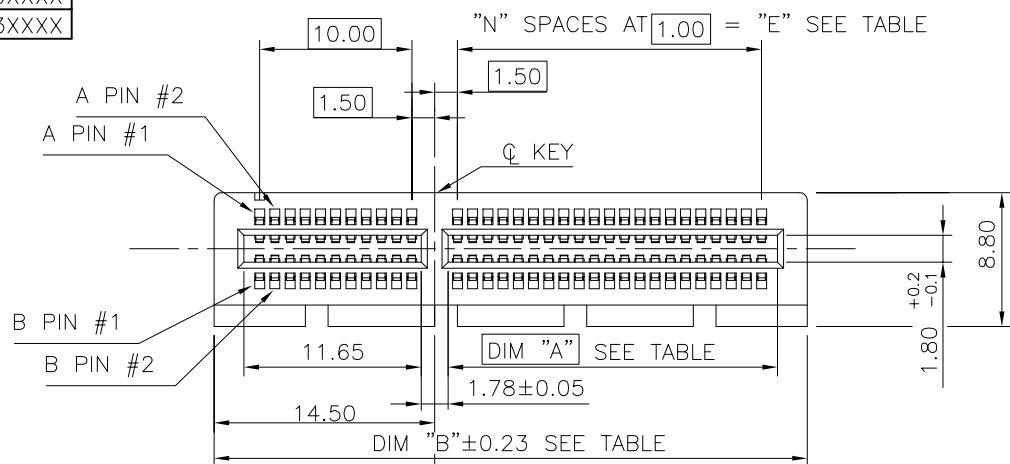
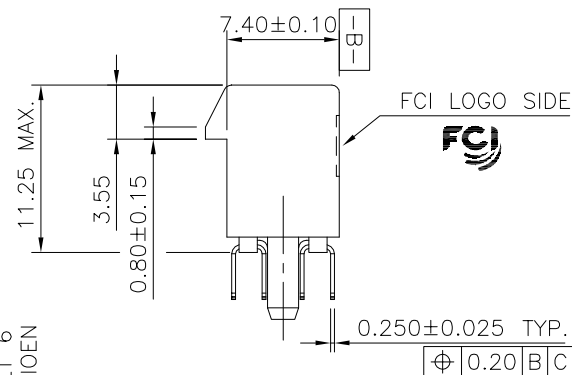


PRODUCT NO.
10018783-X0XXXX
10018783-X3XXXX



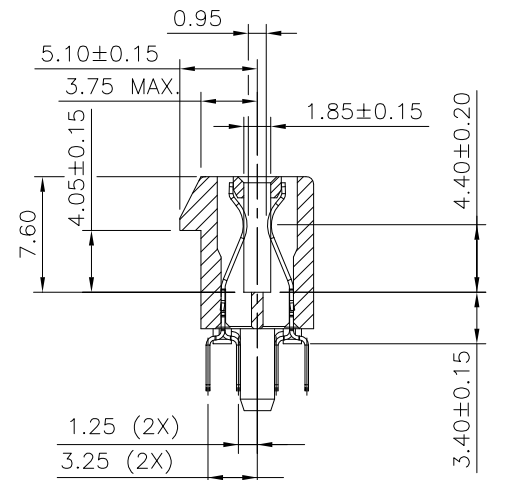
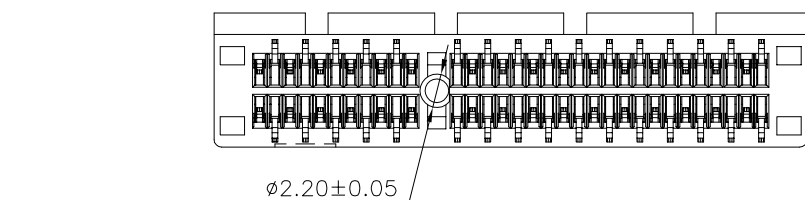
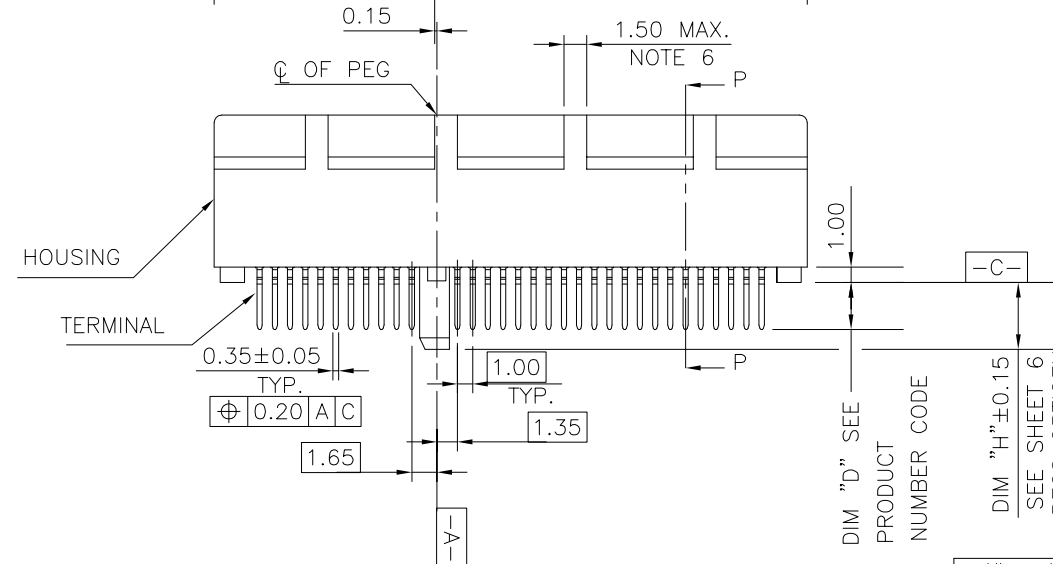
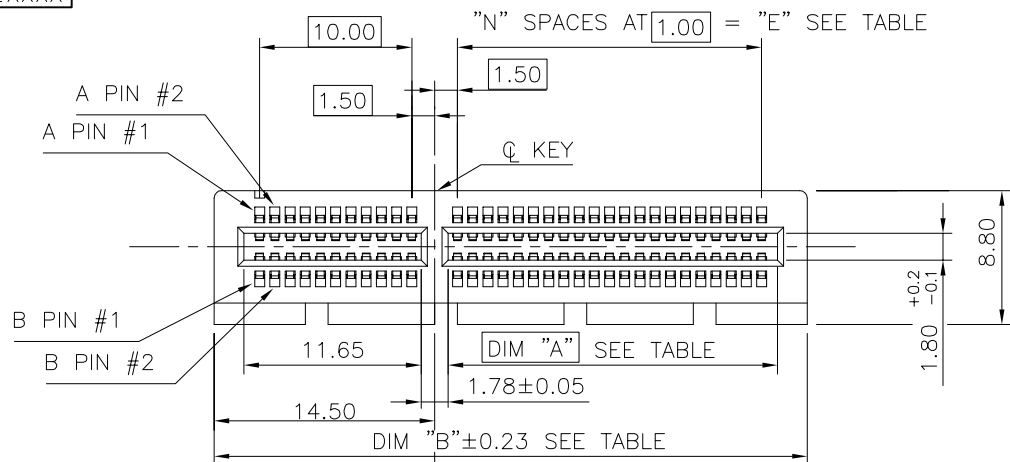
SECTION P-P



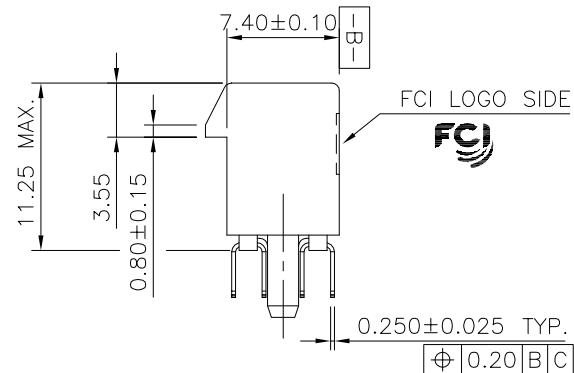
TWIN PLASTIC PEG TYPE

mat'l. code	surface	tolerance	projection	product family
-	ASME_Y14.5	ASME_Y14.5	MM	PCI_EXPRESS
lfr	ecn no	dr	date	title
T	T05-0208	M-W	09/15/05	PCI_EXPRESS_GEN3
U	T10-0007	J-H	1/20/10	CARD_EDGE_ASSY
V	ELX-DG-18311	S-T	07/16/14	dwg no
W	ELX-DG-20070	S-T	01/23/15	10018783
X	DG-24598	LZH	07/28/16	sheet 1 of 7
				size
				A4
				type
				CUSTOMER Drawing
sheet index	revision	x		
	sheet	7		

PRODUCT NO.
10018783-X2XXXX



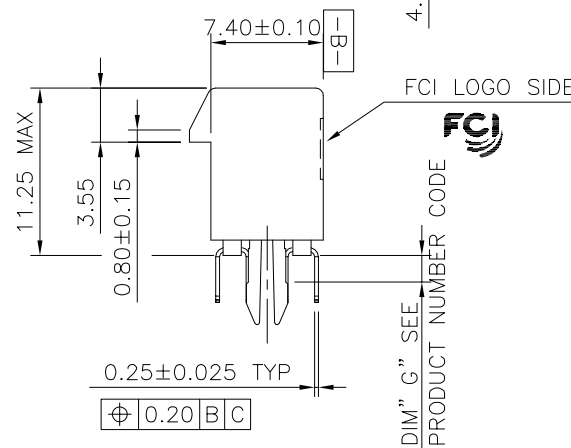
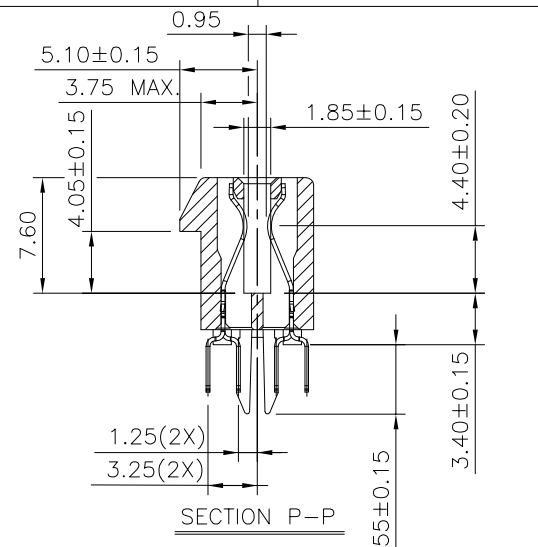
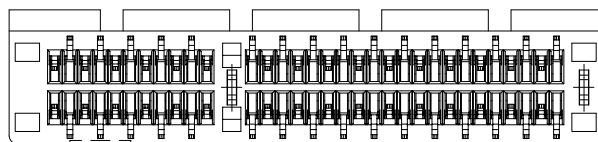
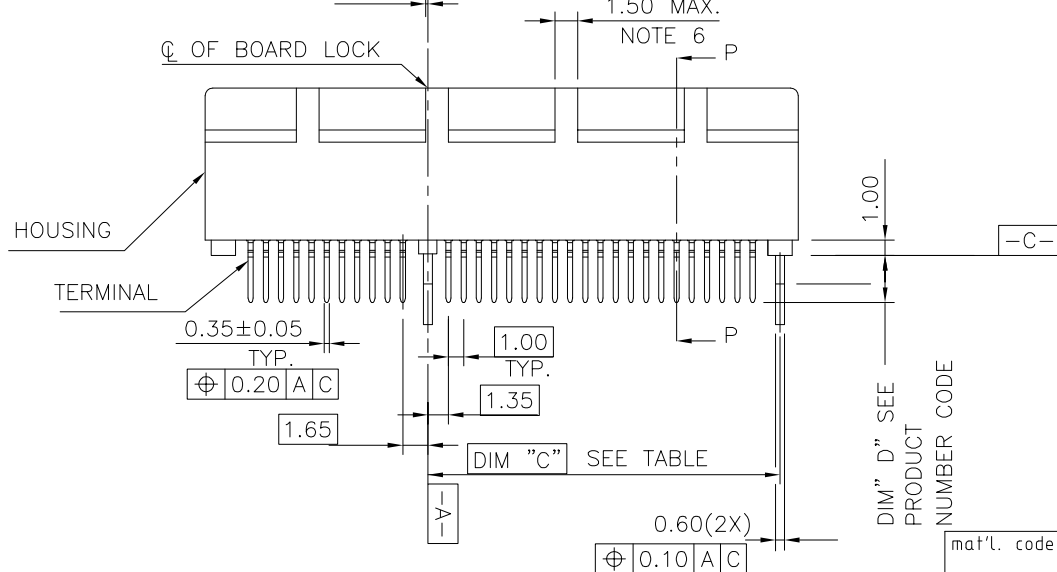
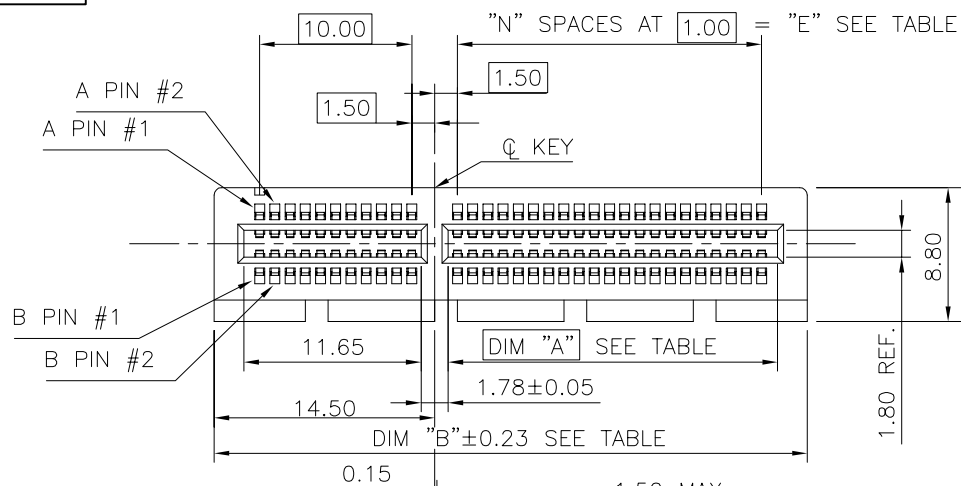
SECTION P-P



SINGLE PLASTIC PEG TYPE

mat'l. code				surface	tolerance	projection	product family		
-				ASME_Y14.5	ASME_Y14.5	MM	PCI_EXPRESS		
lfr				tolerances unless otherwise specified		MM	title		
ecn no				angles	.02±0.30	MM	PCI_EXPRESS_GEN3		
dr				±2'	.00±0.20	MM	CARD_EDGE_ASSY		
date				dr	Stone Li	01/13/15	dwg no		
				enr	Stone Li	01/13/15	10018783		
				chr	/	/	sheet 2 of 7		
				appd	Collins Lu	01/13/15	size		
							A4		
sheet index							type		
revision							CUSTOMER Drawing		
x									
7									

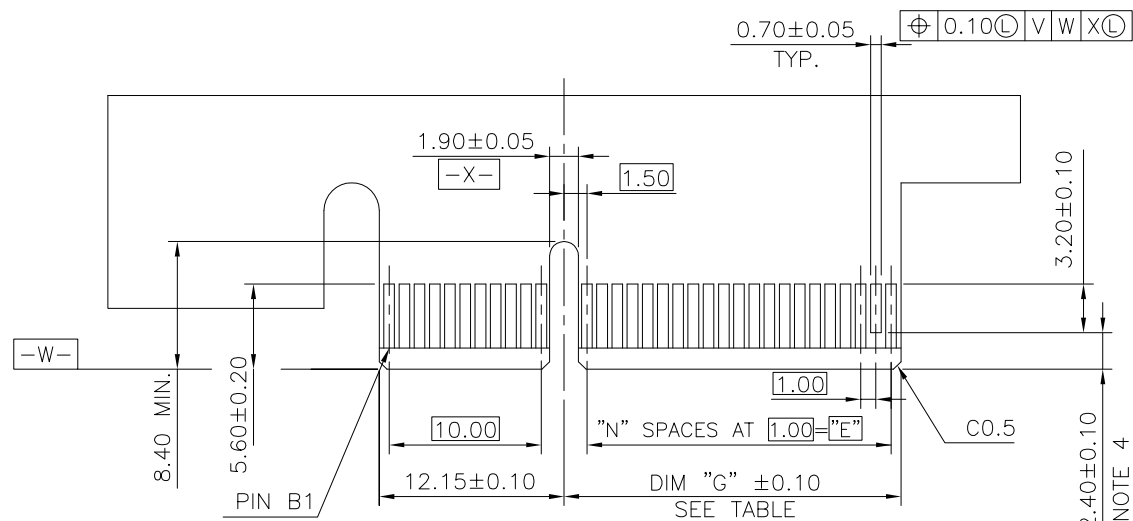
PRODUCT NO.
10018783-X1XXXX



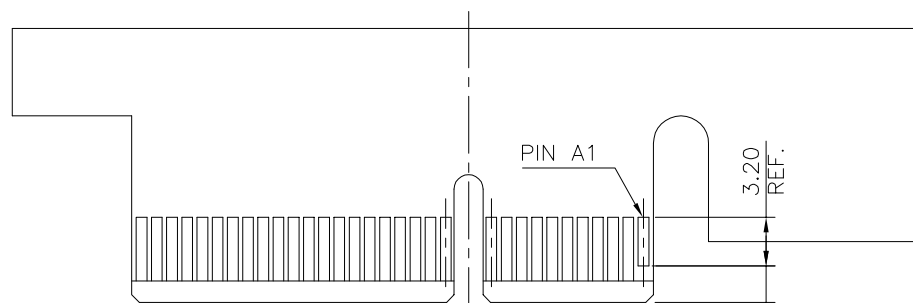
METAL BOARD LOCKS TYPE

mat'l. code	surface	tolerance	projection	product family
-	ASME_Y14.5	ASME_Y14.5	MM	PCI_EXPRESS
lfr	ecn no	dr	date	title
				PCI_EXPRESS_GEN3
				CARD_EDGE_ASSY
				dwg no
				10018783
				type
				CUSTOMER Drawing
sheet	revision	x		
index	sheet	7		

 L



← 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

NOTE 4
PIN "F" SEE TABLE 2.40±0.10

ADD-IN CARD EDGE-FINGER DIMENSIONS

mat'l. code				surface	tolerance	projection	product family		
-				✓	ASME_Y14.5	$\oplus$	PCI_EXPRESS		
ltr	ecn no	dr	date	tolerances unless otherwise specified		$\ominus$	title		
				angles	Linear	MM	PCI_EXPRESS_GEN3		
				±2'	Linear	scale N/A	CARD_EDGE_ASSY		
				dr	Stone Li	01/13/15	dwg no		
				enr	Stone Li	01/13/15	10018783		
				chr	/	/	sheet 5 of 7		
				appd	Collins Lu	01/13/15	size		
sheet index				revision	x		Amphenol FCI		
sheet				7			type		
							CUSTOMER Drawing		

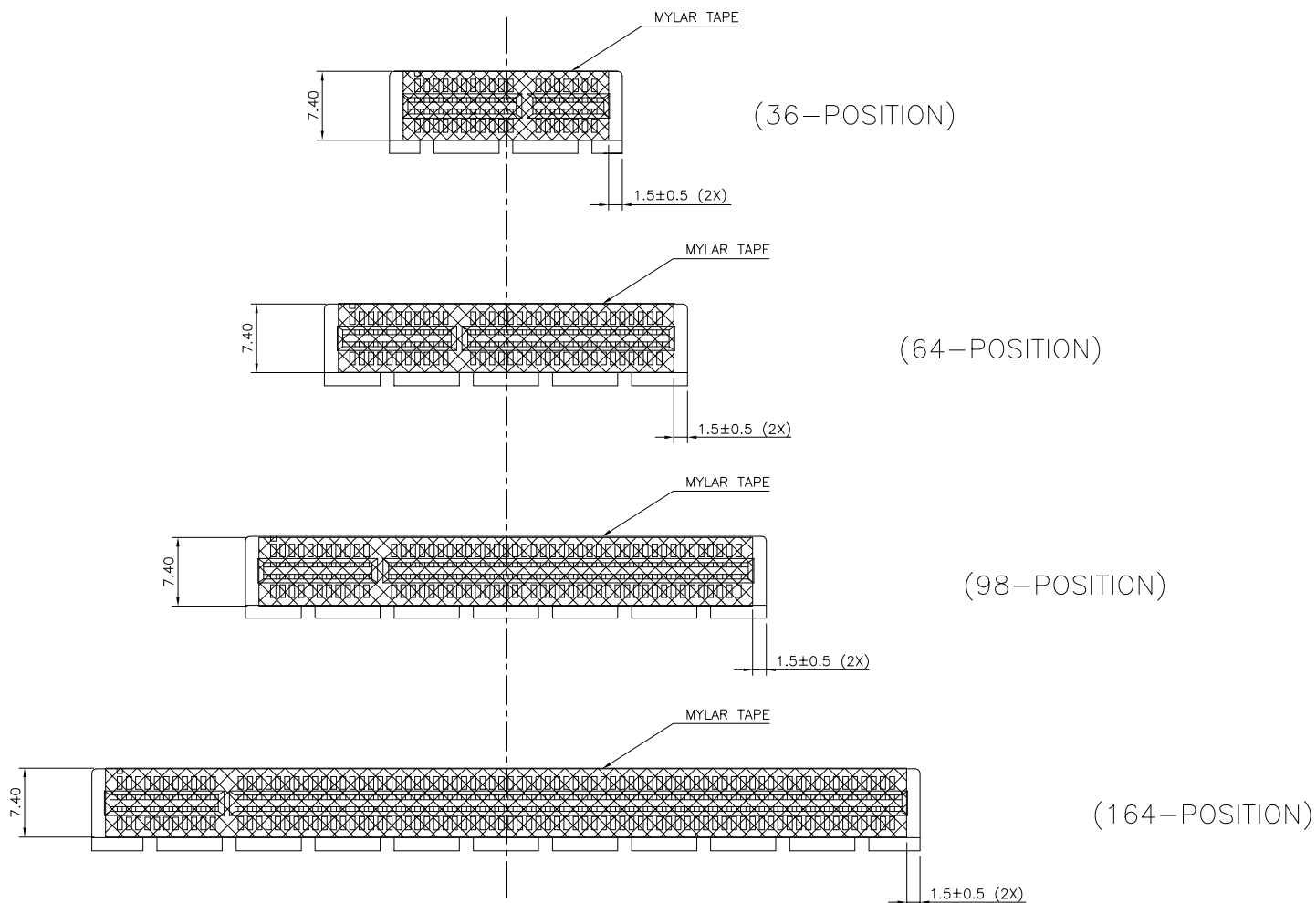


FIGURE 1

mat'l. code				surface		tolerance		projection		product family																					
-				- ✓		ASME_Y14.5				PCI_EXPRESS																					
ltr		ecn no		dr		date		tolerances unless otherwise specified		title																					
								angles		linear		.00±0.30				PCI_EXPRESS_GEN3															
								±2°		.00±0.20		.000±0.10										CARD_EDGE_ASSY									
								dr		Stone Li		01/13/15				dwg no				sheet 7 of 7								size			
								enrg		Stone Li		01/13/15												10018783							
								chr		/		/																		A4	
								appd		Collins Lu		01/13/15		type		CUSTOMER Drawing															
sheet index		revision sheet		x 7																											

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

FCI / Amphenol:

<u>10018783-00101TLF</u>	<u>10018783-00200TLF</u>	<u>10018783-02201TLF</u>	<u>10018783-00203TLF</u>	<u>10018783-10102MLF</u>
<u>10018783-00200MLF</u>	<u>10018783-00111TLF</u>	<u>10018783-00103TLF</u>	<u>10018783-00113TLF</u>	<u>10018783-00112TLF</u>
<u>10018783-00201TLF</u>	<u>10018783-00002MLF</u>	<u>10018783-11112MLF</u>	<u>10018783-11102MLF</u>	<u>10018783-00212MLF</u>
<u>10018783-10033ELF</u>	<u>10018783-11222TLF</u>	<u>10018783-10212MLF</u>	<u>10018783-11121TLF</u>	<u>10018783-11021TLF</u>
<u>10018783-11123TLF</u>	<u>10018783-10032ALF</u>	<u>10018783-10220TLF</u>	<u>10018783-10100RLF</u>	<u>10018783-11023TLF</u>
<u>10018783-10000ALF</u>	<u>10018783-10030ALF</u>	<u>10018783-10113YLF</u>	<u>10018783-10103ZLF</u>	