

mat'l. code				surface		tolerance		projection		product family				
-				- ✓		ASME_Y14.5				PCI_EXPRESS				
ltr	ecn	no	dr	date	tolerances unless otherwise specified						title			
A	T07-1077	S.Lin		03/13/07	angles	linear	.0±0.30		MM		PCI_EXPRESS_CARD_EDGE_GEN3			
B	T07-1098	S.Lin		06/08/07			.00±0.20				STRADDLE_MOUNT_ASS'Y			
C	T00-1001	J.H		1/3/08			.000±0.10				scale N/A			
D	dg-23735	LZH		4/05/16	dr	ZHENHUA_LIU	2016-03-25				dwg no		sheet 1 of 4	size
E	dg-30520	LZH		6/21/18	chr	ZHENHUA_LIU	2016-03-25				10069690		A4	
					engr	STONE_LI	2016-03-25							
					appd	PM_ZHENG	2016-03-25				type		CUSTOMER Drawing	
sheet index		revision sheet		E										

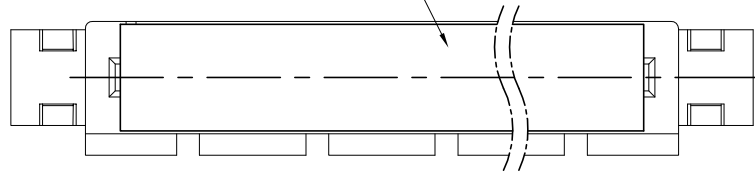
NOTES:

1. MATERIAL:

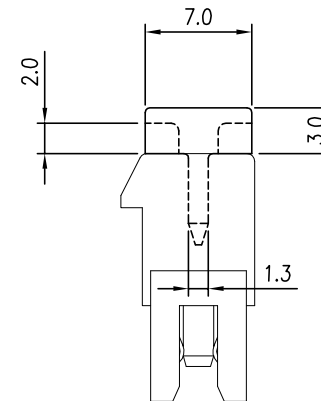
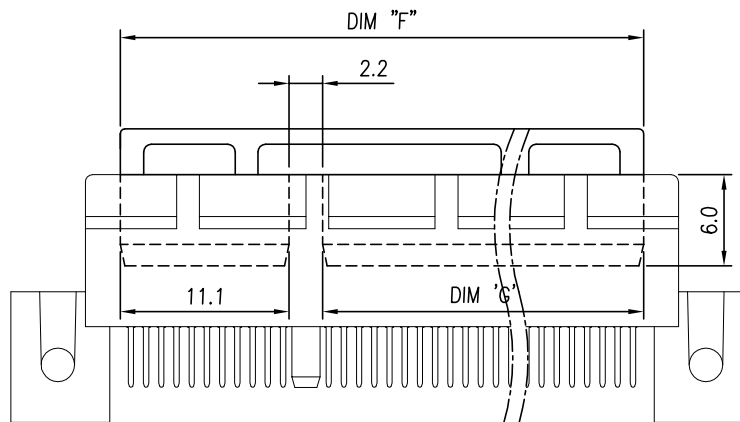
INSERT CAP: THERMOPLASTIC, HIGH TEMP.,
UL94V-0; BLACK COLOR.

2. THE INSERT CAP SHALL BE REMOVED OUT
AFTER RE-FLOWED PROCESS.

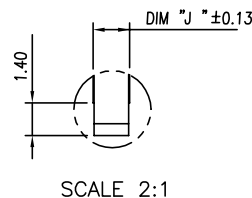
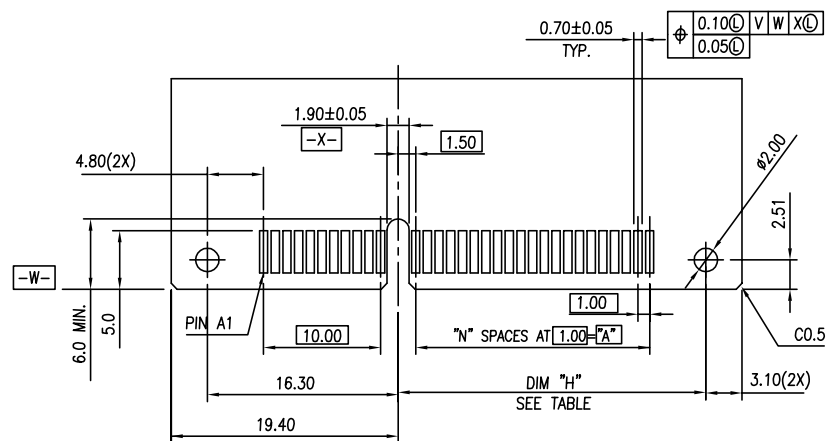
INSERT CAP



DIMENSIONS		
POSITION	F	G
36	20.4	7.1
64	34.4	21.1
98	51.4	38.1
164	84.4	71.1

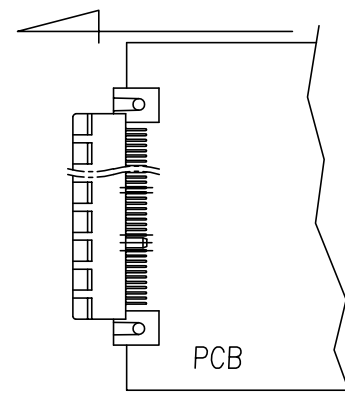


mat'l. code				surface		tolerance		projection		product family					
-				- ✓		ASME_Y14.5				PCI_EXPRESS					
ltr	ecn	no	dr	date	tolerances unless otherwise specified					title					
					angles	linear	.0±.0.30			PCI_EXPRESS_CARD_EDGE_GEN3					
							.00±.0.20								
							±2' .000±.0.10								
					dr	ZHENHUA_LIU	2016-03-25			dwg no		sheet 2 of 4		size	
				engr	ZHENHUA_LIU	2016-03-25									
				chr	STONE_LI	2016-03-25									
				appd	PM_ZHENG	2016-03-25									
sheet index		revision sheet		E						Amphenol FCI		10069690			
										type		CUSTOMER Drawing			



SCALE 2:1

REFLOW DIRECTION



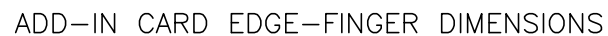
PCB

RECOMMEND OF REFLOW DIRECTION

RECOMMEND OF PCB DIMENSIONS

#	POS	REF.	N	DIM "H"
36			6	12.30
64			20	26.30
98			37	43.30
164			70	76.30

mat'l. code	surface	tolerance	projection	product family
-	-	ASME_Y14.5	ASME_Y14.5	PCI_EXPRESS
lfr	ecn no	dr	date	title
				PCI_EXPRESS_CARD_EDGE_GEN3
				STRADDLE_MOUNT_ASS'Y
				dwg no
				10069690
				type
				CUSTOMER Drawing
sheet	revision	E		
index	sheet			



# POS REF.	N	DIM "G" ± 0.20	"F"
36	6	8.15	B17
64	20	22.15	B31
98	37	39.15	B48
164	70	72.15	B81

mat'l. code —				surface - ✓		tolerance ASME_Y14.5		projection 		product family PCI_EXPRESS									
lfr ecn no dr date				tolerances unless otherwise specified						title									
				angles		.0±.0.20				PCI_EXPRESS_CARD_EDGE_GEN3									
				linear		.00±.0.13				STRADDLE_MOUNT_ASS'Y									
				±2°		.000±.0.05		scale N/A											
dr		ZHENHUA_LIU		2016-03-25						dwg no		sheet 4 of 4				size			
engr		ZHENHUA_LIU		2016-03-25						10069690						A4			
chr		STONE_LI		2016-03-25															
appd		PM_ZHENG		2016-03-25															
sheet index		revision sheet		E															