



THE DATASHEET OF 73704-543CASLF



DESCRIPTION : ABOVE PCB, DECK AND PUSH ROD LOCATION ARE AS VIEW BY USER.

PRODUCT NO.		PUSH ROD LOCATION	STAND-OFF HEIGHT	MATING RECEPTACLE (B)	P.C.B SIDE	RECOMMENDED P.C.B LAYOUT
(A) 73704-*****						
000CA/000CALF		RIGHT	0.0	100 POSITIONS (2x50) 0.8mm RECEPTACLE PART NO. 73277-101000 73277-101000LF	ABOVE	SEE DRAWING NO.: TA-1050
020CA/020CALF		RIGHT	2.0			
022CA/022CALF		RIGHT	2.2			
040CA/040CALF		RIGHT	4.0			
043CA/043CALF		RIGHT	4.3			
050CA/050CALF		RIGHT	5.0			
100CA/100CALF		LEFT	0.0			
120CA/120CALF		LEFT	2.0			
122CA/122CALF		LEFT	2.2			
140CA/140CALF		LEFT	4.0			
143CA/143CALF		LEFT	4.3			
150CA/150CALF		LEFT	5.0			
522CA/522CALF		RIGHT	2.2	100 POSITIONS (2x50) 0.8mm RECEPTACLE PART NO. 73277-101000 73277-101000LF	BELOW	SEE DRAWING NO.: TA-1050
540CA/540CALF		RIGHT	4.0			
543CA/540CALF		RIGHT	4.3			
550CA/550CALF		RIGHT	5.0			
622CA/622CALF		LEFT	2.2			
640CA/640CALF		LEFT	4.0			
643CA/643CALF		LEFT	4.3			
650CA/650CALF		LEFT	5.0			

ORDERING INFORMATION

THREADED INSERT ASSEMBLED BY BERG		
NAME	PART NO.	Q'TY
(A) EJECT HEADER ASS'Y	73704-*****	1
(B) MATING RECEPTACLE	73277-101000	73277-101000LF 1

mat'l. code		surface	tolerances
l'tr	ecr n'dr	date	IS
G	T20327	WL 11/13/02	angle
H	N05-0088	WB 03/24/05	angle
J	EX-N-011414	ZK 04/02/12	0°±2°
		dr	WENDY CHE
			engr JOSEPH HSI
			chr JOSEPH HSI
			appd JENN TSAC
sheet	revisidn	J	J
index	sheet	1	2



DESCRIPTION : ABOVE PCB, DECK AND PUSH ROD LOCATION ARE AS VIEW BY USER.

PRODUCT NO.	PUSH ROD LOCATION	STAND-OFF HEIGHT	MATING RECEPTACLE ②	P.C.B SIDE	RECOMMENDED P.C.B LAYOUT
① 73704-*****					
000CAS/000CASLF	RIGHT	0.0	100 POSITIONS (2x50) 0.8mm RECEPTACLE PART NO. 73277-101000 73277-101000LF	ABOVE	SEE DRAWING NO.: TA-1050
020CAS/020CASLF	RIGHT	2.0			
022CAS/022CASLF	RIGHT	2.2			
040CAS/040CASLF	RIGHT	4.0			
043CAS/043CASLF	RIGHT	4.3			
050CAS/050CASLF	RIGHT	5.0			
100CAS/100CASLF	LEFT	0.0			
120CAS/120CASLF	LEFT	2.0			
122CAS/122CASLF	LEFT	2.2			
140CAS/140CASLF	LEFT	4.0			
143CAS/143CASLF	LEFT	4.3			
150CAS/150CASLF	LEFT	5.0			
522CAS/522CASLF	RIGHT	2.2	100 POSITIONS (2x50) 0.8mm RECEPTACLE PART NO. 73277-101000 73277-101000LF	BELOW	SEE DRAWING NO.: TA-1050
540CAS/540CASLF	RIGHT	4.0			
543CAS/543CASLF	RIGHT	4.3			
550CAS/550CASLF	RIGHT	5.0			
622CAS/622CASLF	LEFT	2.2			
640CAS/640CASLF	LEFT	4.0			
643CAS/643CASLF	LEFT	4.3			
650CAS/650CASLF	LEFT	5.0			

ORDERING INFORMATION

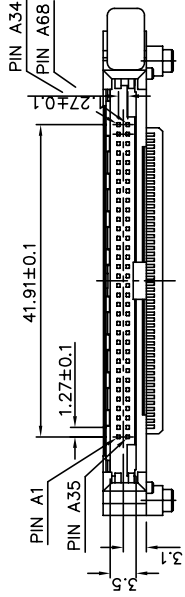
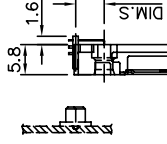
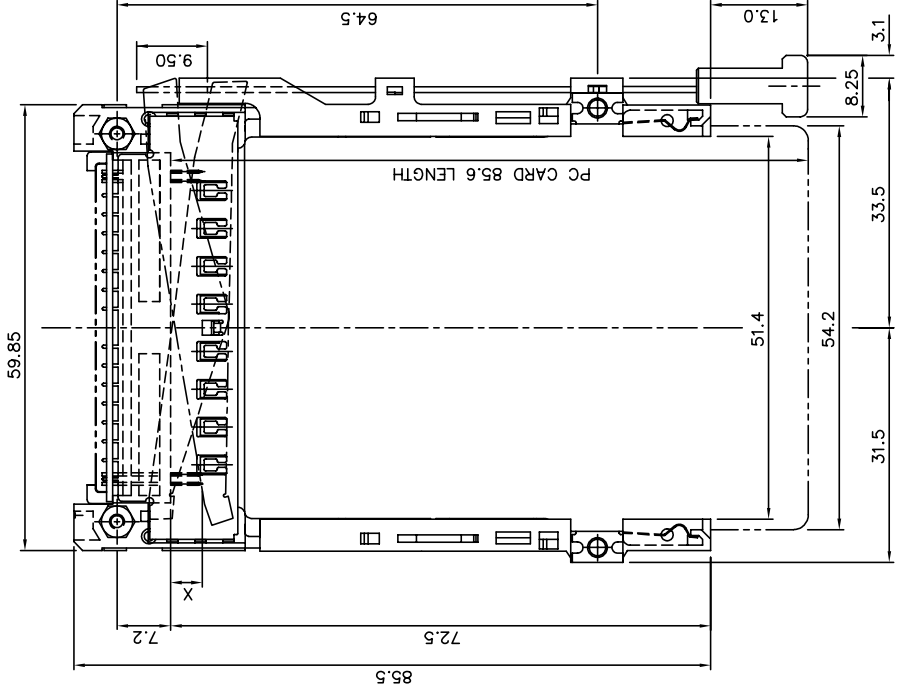
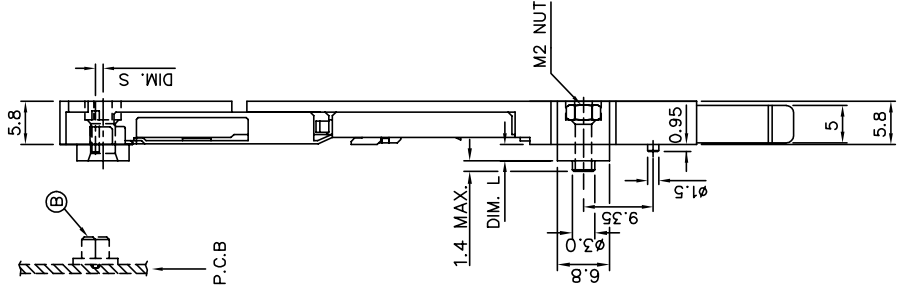
THREADED INSERT ASSEMBLED BY BERG			
NAME		PART NO.	
① EJECT HEADER ASS'Y	73704-*****	73704-*****LF	1
② MATING RECEPTACLE	73277-101000	73277-101000LF	1

mat'l. code		surface / tolerances	
l'trecl	n'dr	date	ISO1302
J			angle 0°
			0°±2'
			dr WENDY CHEN
			engr JOSEPH HSIAO
			chr JOSEPH HSIAO
			appd JENN TSAO
sheet index	revision	sheet	



PRODUCT NO.
SEE TABLE A

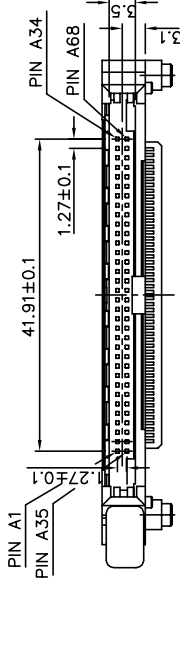
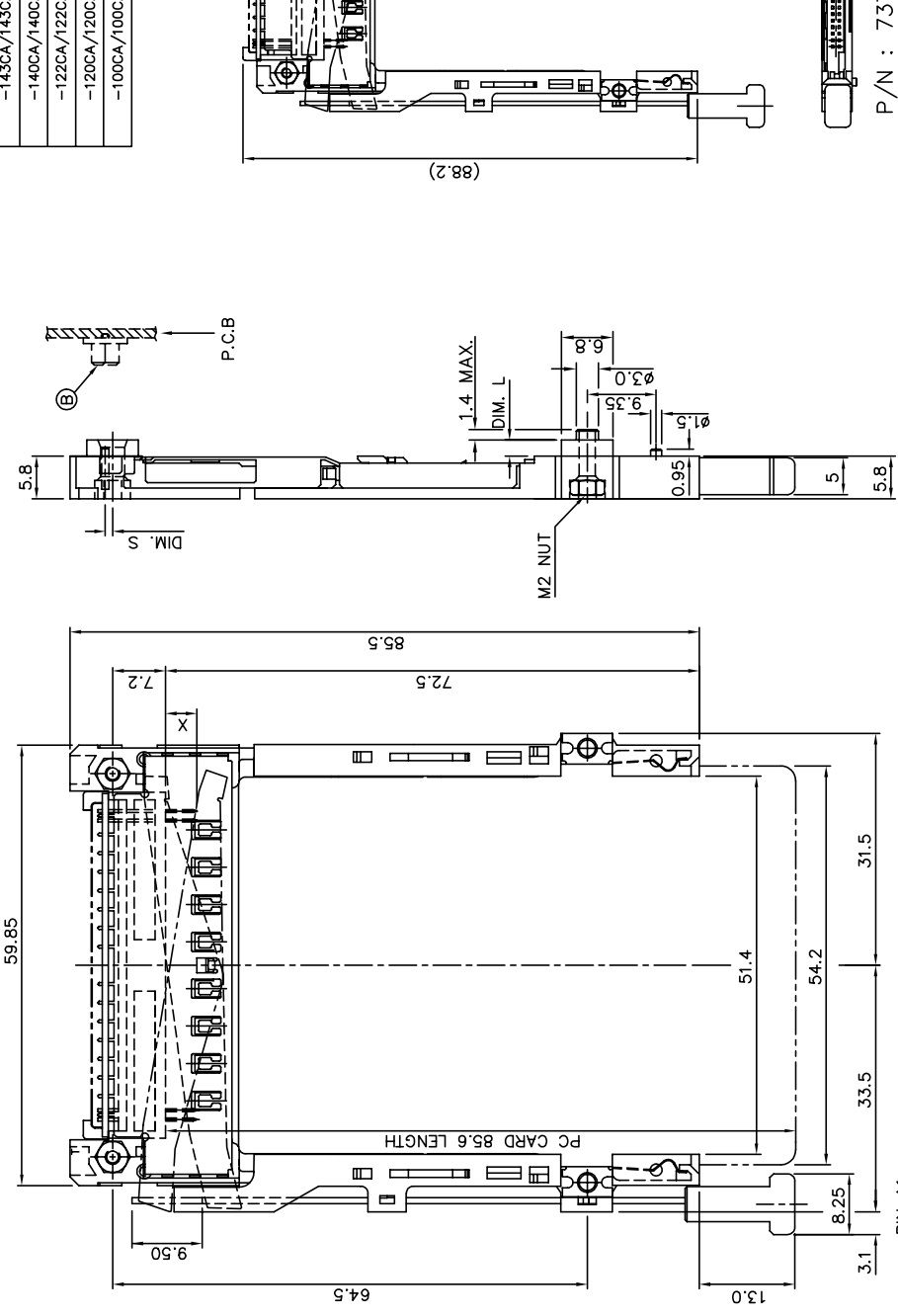
TA	PRODUCT NO.
	73704-050CA/050CALT
	-043CA/043CALT
	-040CA/040CALT
	-022CA/022CALT
	-020CA/020CALT
	-000CA/000CALT



P/N : 73704-0**CA/0**CALT
(ABOVE P.C.B/LAYOUT SEE TA-1050)

mat'l code	surface	tolerances
ISO1302	ISO1302	ISO1302
date	date	date
J	J	J
	angle	angle
	0°±2'	0°±2'
	dr	dr
	engr	engr
	chr	chr
	appd	appd
sheet	revision	sheet
index	sheet	sheet

④ PRODUCT NO.
73704-150CA/150CC
-143CA/143CC
-140CA/140CC
-122CA/122CC
-120CA/120CC
-100CA/100CC



P/N : 73704-1**CA/1**CALF
(ABOVE P.C.B/LAYOUT SEE TA-1050)

mat'l. code		surface / tolerances	
treech no	date	ISO1302	surface / tolerances
J			angles
			0°±2'
			dr WENDY CHH
			engr JOSEPH HSH
			chr JOSEPH HSH
			appd JENN TSAO
sheet	revision		
index	sheet		

form: A4mmXLC

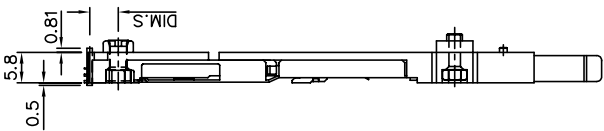
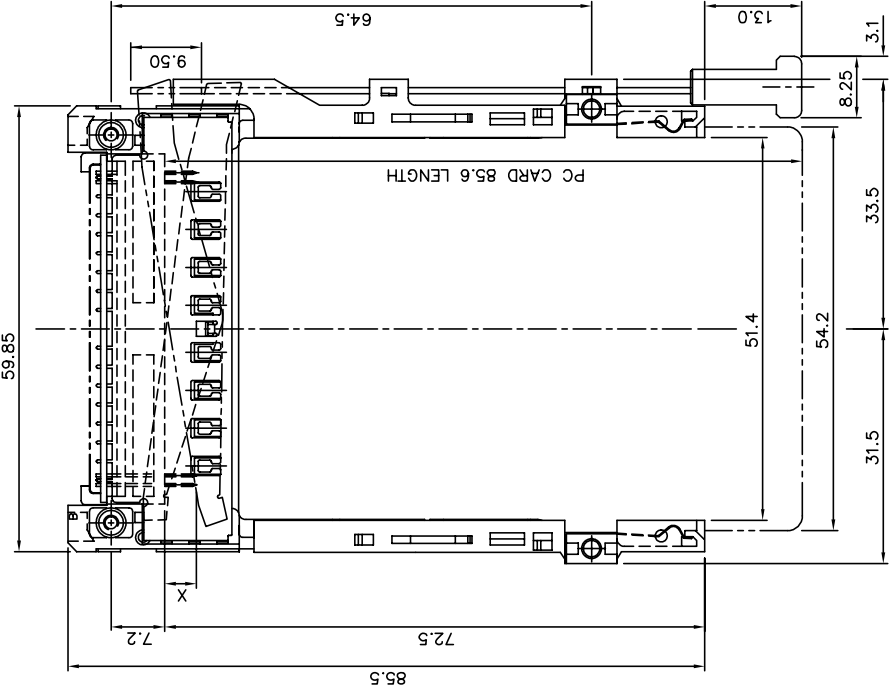
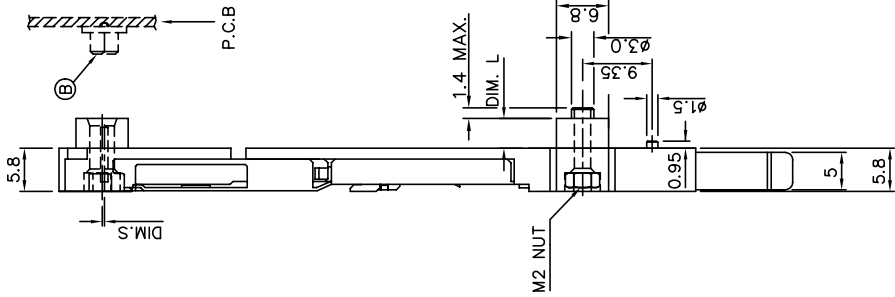
2

PDS: Rev

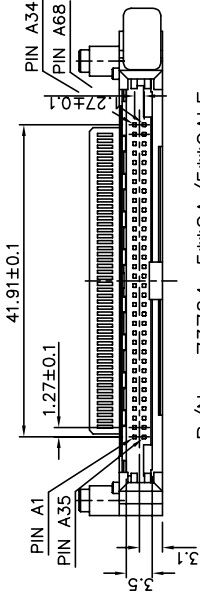


PRODUCT NO.
SEE TABLE A

③ PRODUCT
73704-550CA/5
-543CA/5
-540CA/5
-522CA/5



P/N
(ABOVE)

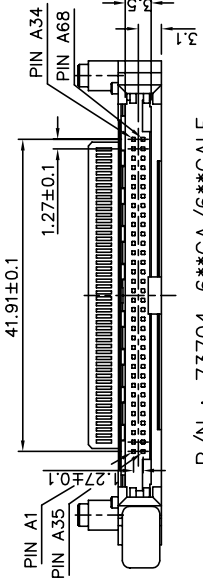
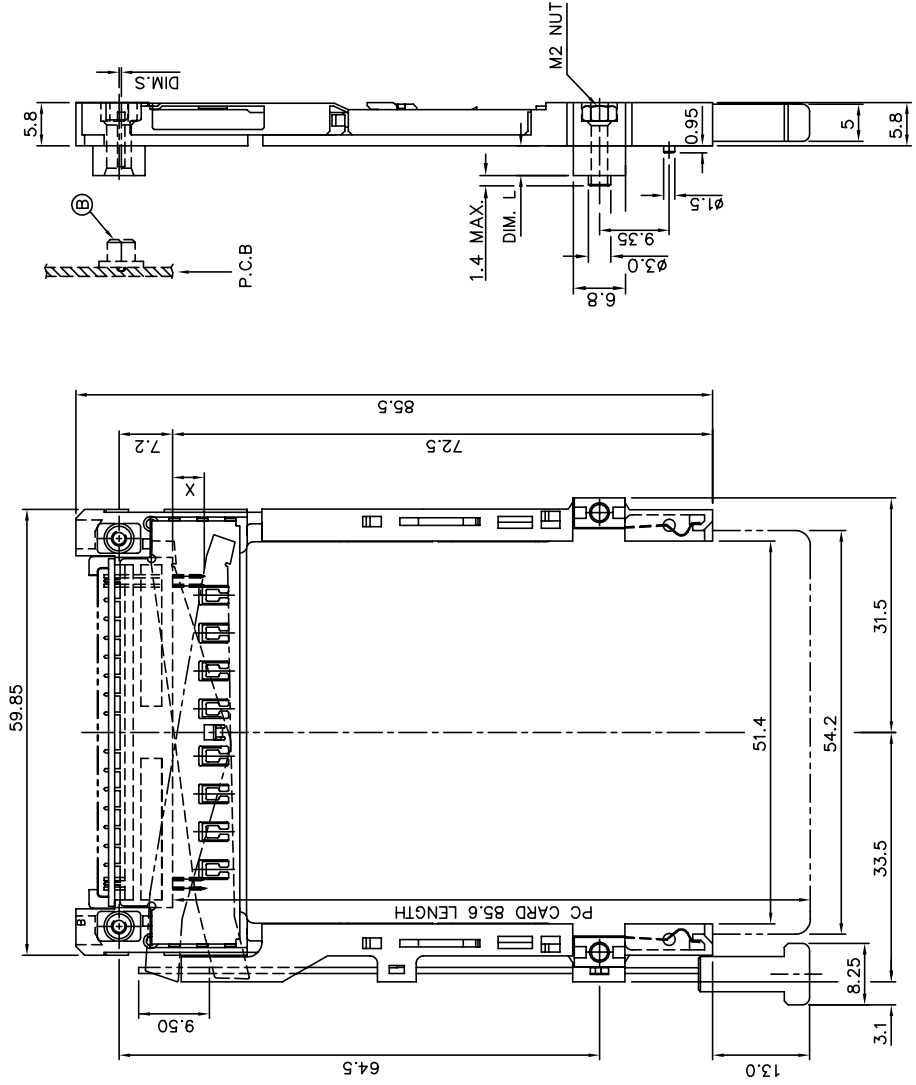


P/N : 73704-5**CA/5**CALF
(ABOVE P.C.B/LAYOUT SEE TA-1050)

mat'l. code	surface	tolerances
litrecn naddr	ISO1302	angle
J		0°±2'
		dr
		engr
		chr
		appd
sheet index	revision	sheet

B

A



P/N : 73704-6**CA/6**CALF
(ABOVE P.C.B/LAYOUT SEE TA-1050)

mat'l. code		surface / tolerance	
tr	ecn nodr	date	ISO1302 ✓ I
J			linear
			angle
			0°±'
			dr WENDY CHH
			engr JOSEPH HS
			chr JOSEPH HS
			appd JENN TSAG
sheet index	revision		
	sheet		

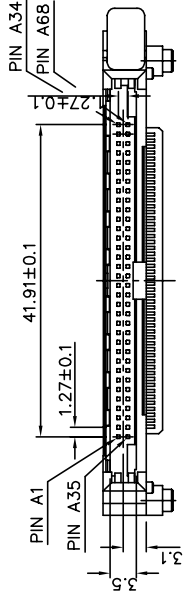
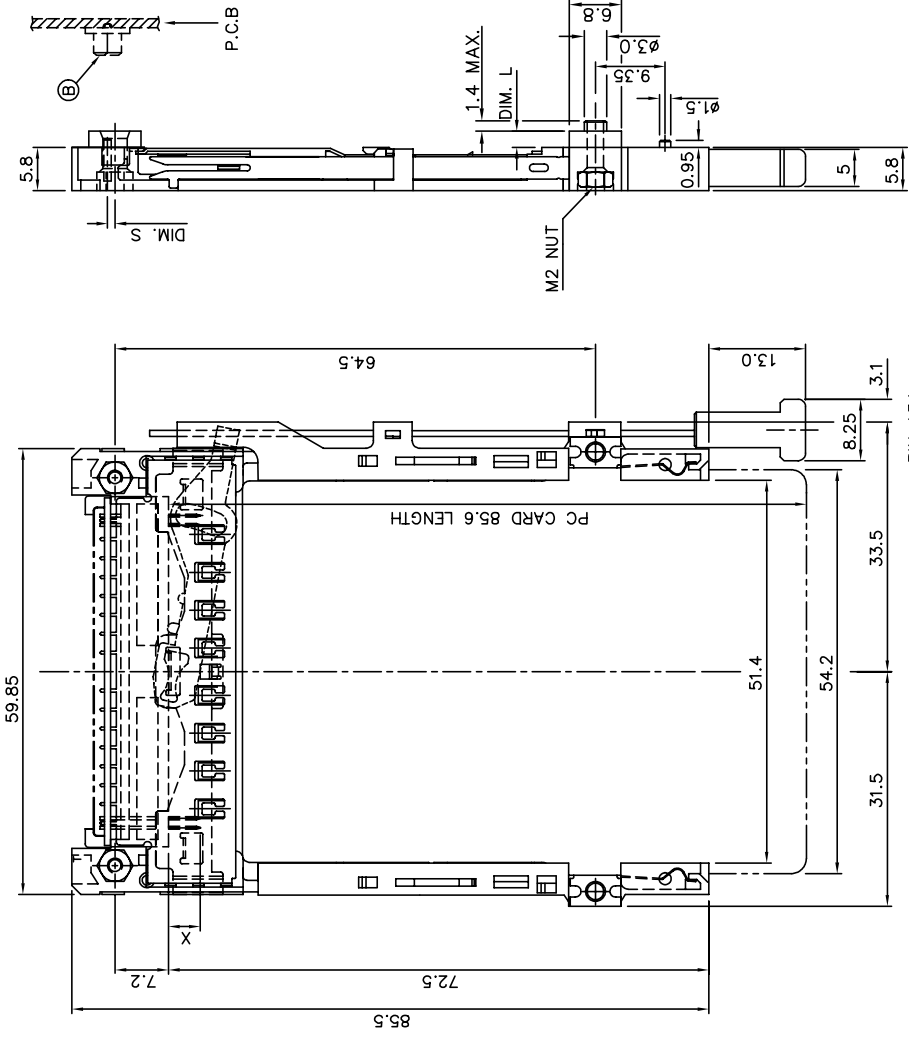
form: A4mmXLC

1

2

PDS: Rev

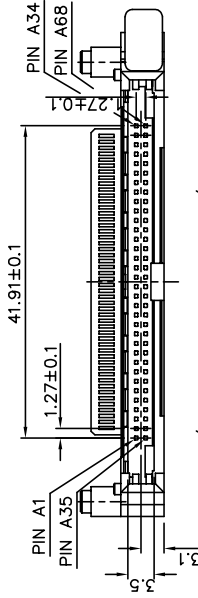
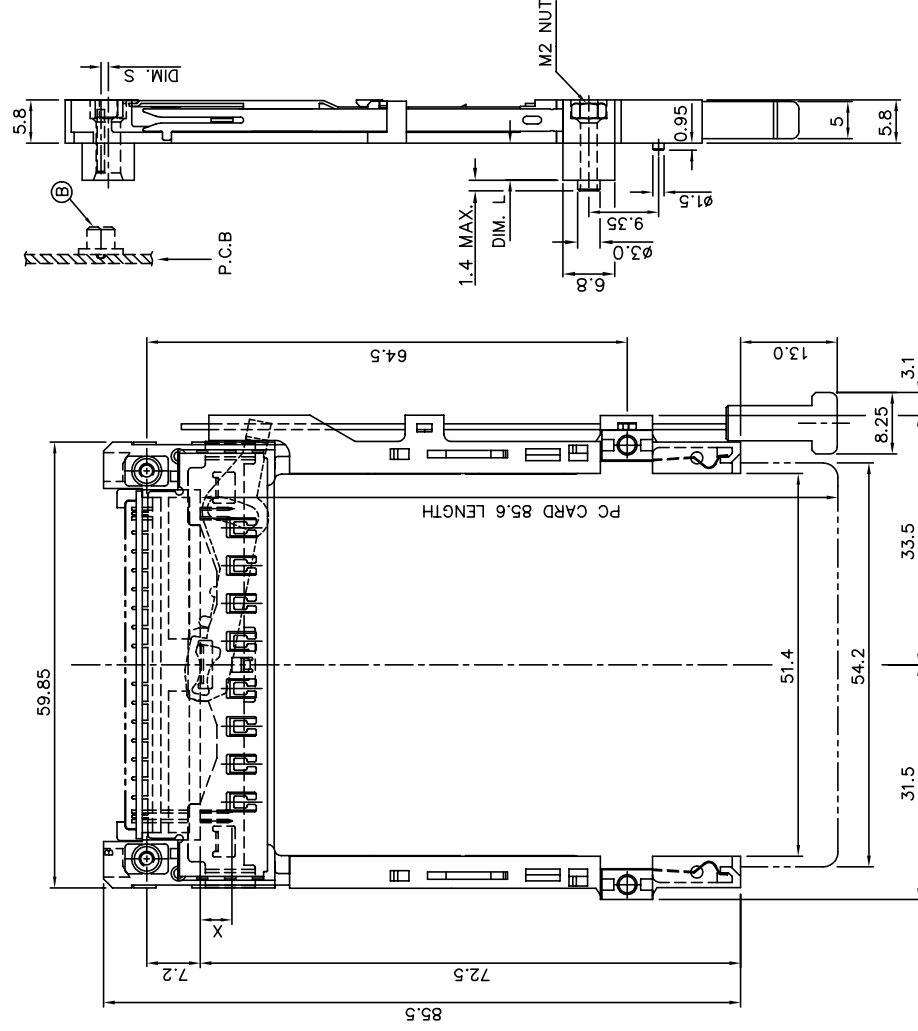
TABLE	(A) PRODUCT
	73704-050CASA
	-043CASA
	-040CASA
	-022CASA
	-020CASA
	-000CASA



P/N : 73704
(ABOVE P.C.B.)

mat'l. code		surface / tolerances	
treech no.	date	ISO1302 ✓	
J		tolerances uniform	
		angles	
		$\pm .01$	
		$0 \pm .2'$	
		dr WENDY CHH	
		enrg JOSEPH HSH	
		chr JOSEPH HSH	
		apdd JENN TSAO	
sheet index	revision		
	sheet		

P/N : 73704-0**CAS/0**CASLF
(ABOVE P.C.B/LAYOUT SEE TA-1050)



P/N : 73704-5**CAS/5**CASLF
(ABOVE P.C.B/LAYOUT SEE TA-1050)

mat'l. code	surface / thickness
ISO1302	ISO1302
date	tolerances
date	angles
date	0°±2'
date	dr WENDY CHEN
date	engr JOSEPH HSIAO
date	chr JOSEPH HSIAO
date	app'd JENN TSAO
sheet	revision
index	sheet

form: A4mmXLC

1

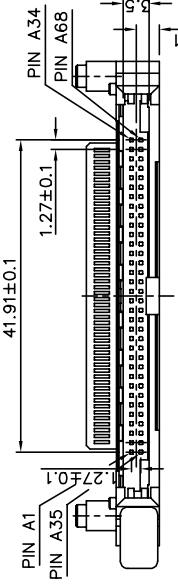
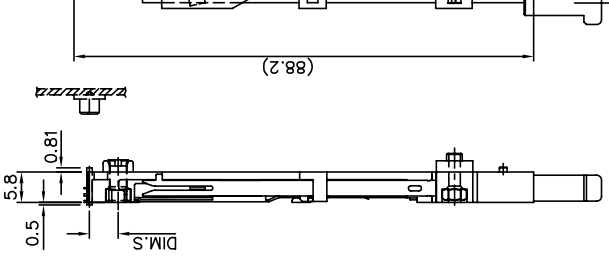
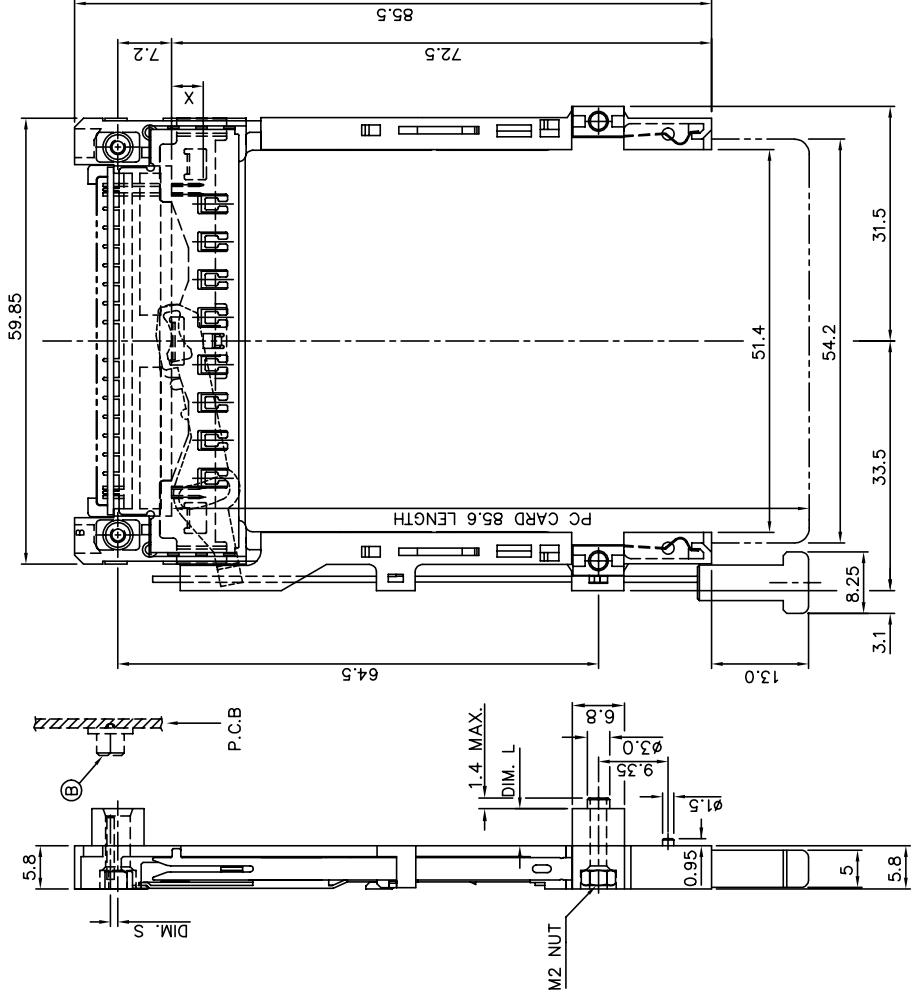
2

PDS: Rev



PRODUCT NO.
SEE TABLE A

TABLE
① PRODUCT
73704-650CAS/6
-643CAS/6
-640CAS/6
-622CAS/6



P/N : 73704-6**CAS/6**CASLF
(ABOVE P.C.B/LAYOUT SEE TA-1050)

mat'l. code	surface	tolerances
ltrecl nndr	ISO1302	angle
J		0°±2°
		dr
		enr
		chr
		appd
sheet	revision	
index	sheet	

Looking for pricing, stock, or lifecycle information?

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- ⊖ [Amphenol FCI](#) Information

Optimize Your Supply Chain with WIN SOURCE Solutions

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- ✓ Obsolete Management
- ✓ Cost Control Management
- ✓ Shortage Management
- ✓ Alternative Solution
- ✓ Excess Inventory Management