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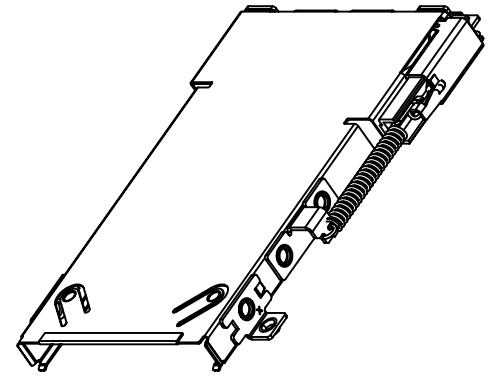
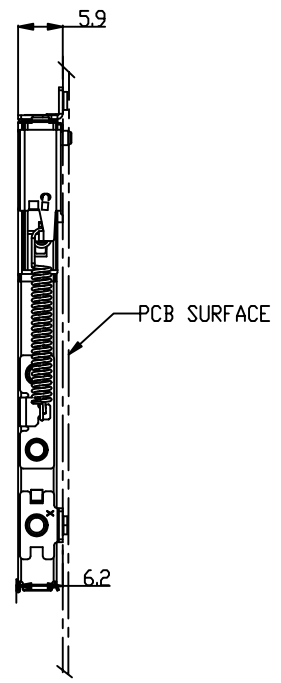
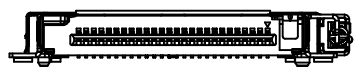
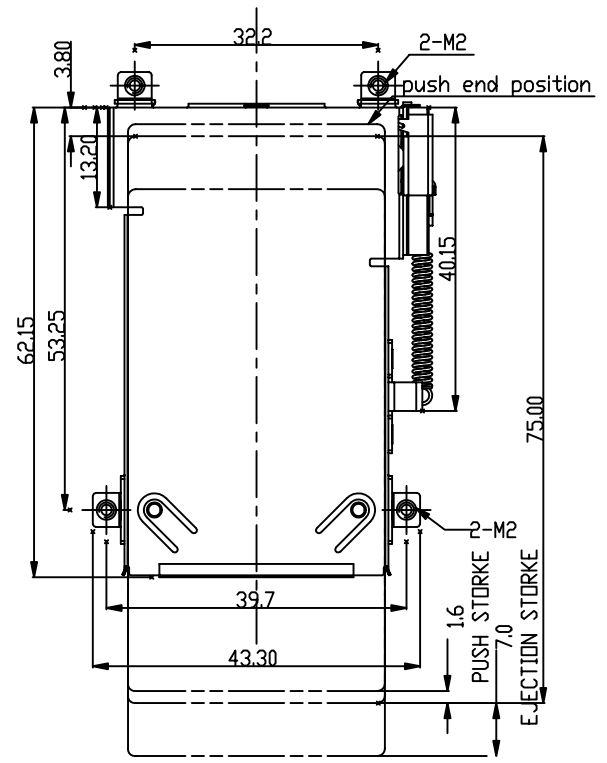
1 2 3 4

A

B

C

D



A

B

C

D

TOLERANCES UNLESS OTHERWISE SPECIFIED		
LINEAR	0.XX	±0.5
	0.XXX	±0.3
	0.XXX	±0.050
ANGULAR	0°	±2°

Material		SEE NOTE		Spec ref *	
Mat code				tolerance	projection
Heattreat				✓	⊕
Plating/Finish					↔
Dr	MIAD SH	2007/07/10		size	A4
Eng	MIAD SH	2007/07/10	Product family		Scale
Chr	TAD DANIEL	2007/07/11	Model Name	10073907	1.000
Appr	TAD DANIEL	2007/07/11	Model Revision	1	REL Level prol_release
FCI		title		dwg no	
		BELOW MOUNT, CARD PUSH		10073907	
		EXPRESSCARD HOST MECH.		Rev.	
Pro/E file		catalog no		A	
		10073907		CUSTOMER	
				sheet 1 of 2	

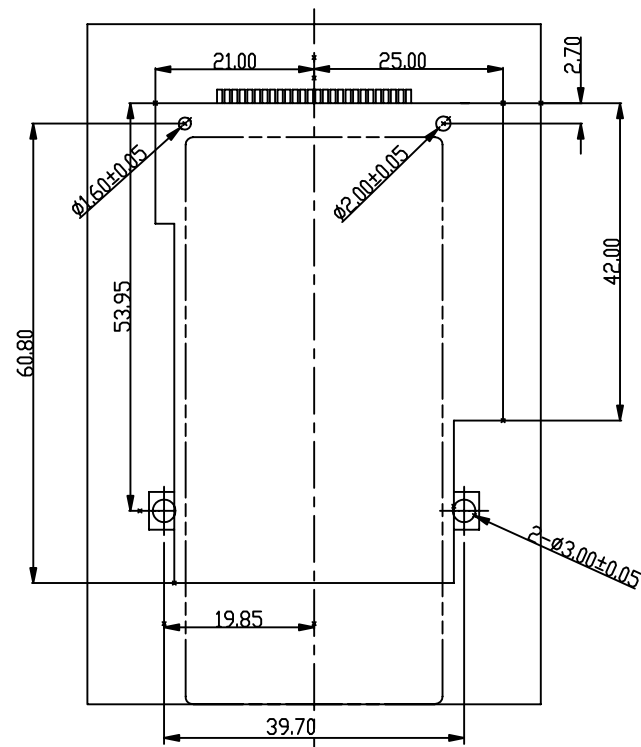
1

2

3

4

PART NO.	MOUNTING	STAND-OFF	HOST CONN P/N	CONN UNMATING FORCE
10073907-00BLF	BELOW	0MM	10065051-X00BXXLF	18.5N MAX.



RECOMMENDED PCB LAYOUT  
(VIEW FROM MOUNTING SIDE)

- NOTE:
1. 4M2\*0.4P SCREWS WITH WASHER ARE REQUIRED
  2. SHOW DIMENSION AFTER FASTENED TO PCB.
  3. SEE HOST CONNECTOR DRAWINGS FOR PCB LAYOUT DETAIL.
  4. RECOMMENDED TIGHTING TORQUE 1.6~1.8 KGF-CM.

Material		SEE NOTE		Spec ref *	
Mat code				tolerance	projection
Heattreat				✓	⊕
Plating/Finish				↔	
Dr	MIAO SH	2007/07/10			size A4
Eng	MIAO SH	2007/07/10	Product family		Scale 1.000
Chr	TAD DANIEL	2007/07/11	Model Name 10073907		ECN N07-0157
Appr	TAD DANIEL	2007/07/11	Model Revision 1		REL Levelproi_release
FCI		title BELOW MOUNT, CARD PUSH		dwg no 10073907	
		EXPRESSCARD HOST MECH.		Rev.	
Pro/E file	catalog no	10073907		CUSTOMER	sheet 2 of 2

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