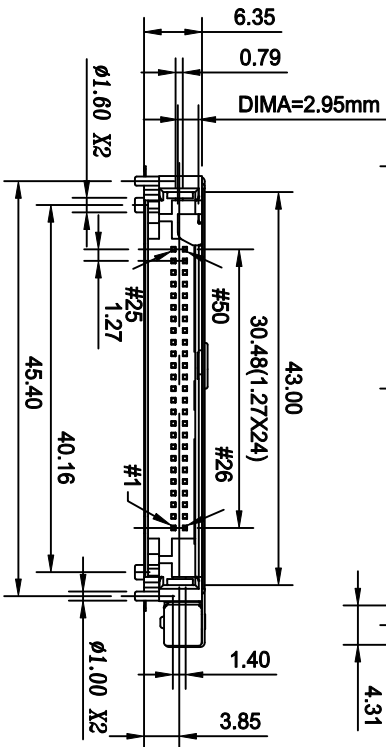
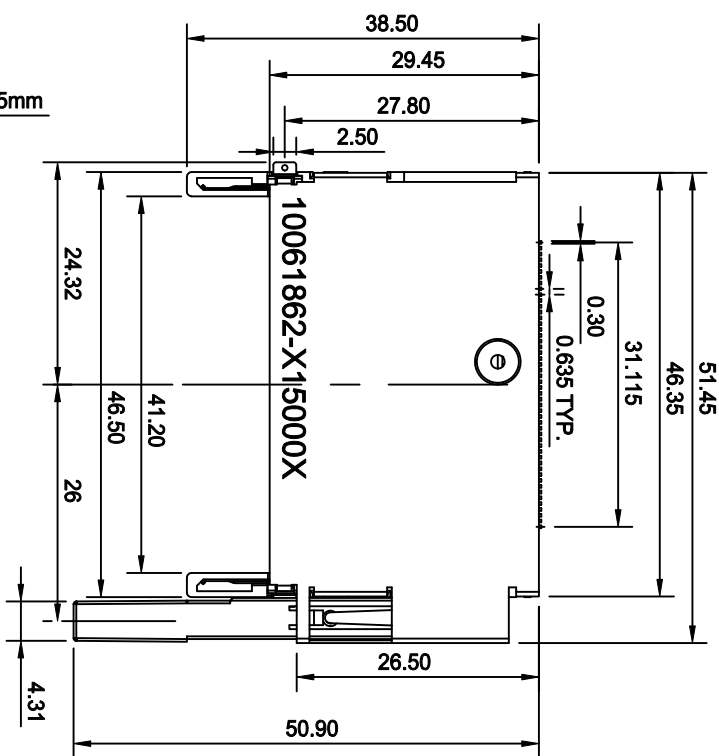
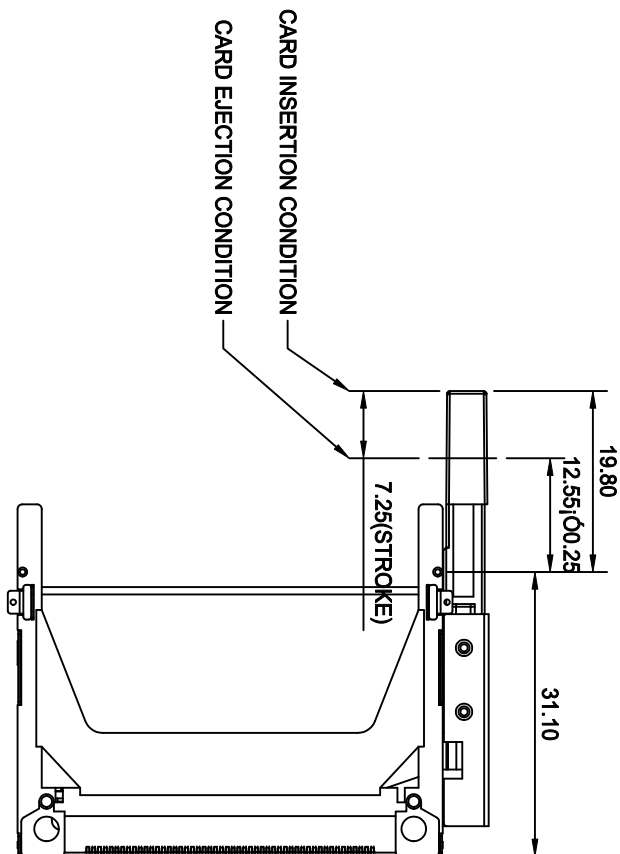
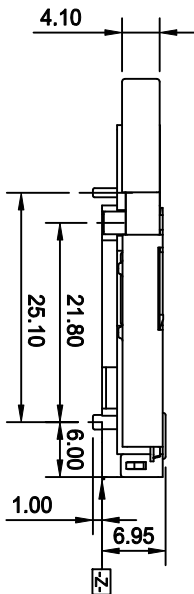




PIN NUMBER	DIM. L(PIN LENGTH)
25, 26	3.50
ALL OTHER PINS	4.25
1,13,38,50	5.00



THE PUSH BUTTON POSITION



mot'l. code			tolerances unless otherwise specified			CUSTOMER COPY		title	
lir	ecn no	dr	date	linear	angles	projection	scale	product family	code
A	T05-0258	A.C.	11/21/05	.XX ± 0.20	0° ± 2°	MM	NA	CF ASS'Y,BELOW MOUNT	TWN
B	T06-0038	A.C.	3/03/06	.XXX ± 0.10				LEFT PUSH, S/O=0mm	1 of 4
C	T08-1174	S.LIN	10/12/08						
sheet revision			1	2	3	sheet		sheet	
index			1	2	3	sheet		sheet	



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CF ASS'Y,BELOW MOUNT
LEFT PUSH, S/O=0mm

product family CF

size dwg no 10061862

code TWN

sheet 1 of 4

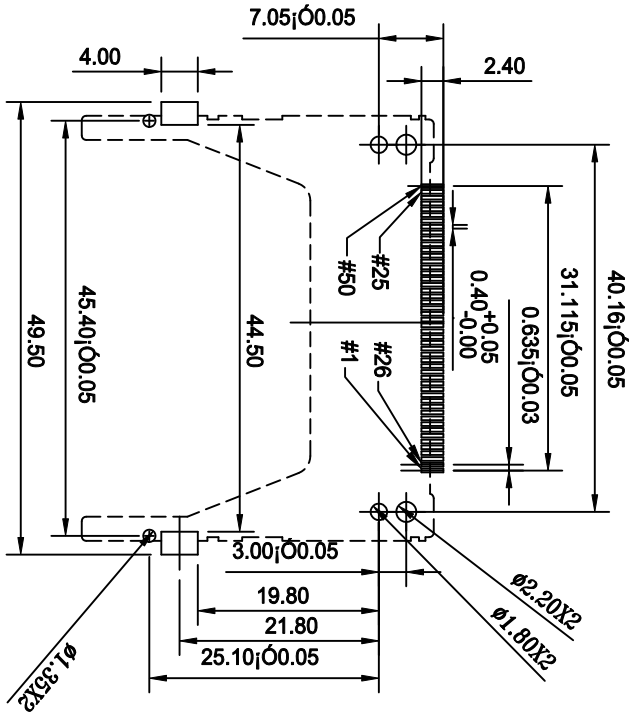
1 2

1 2

1 2

3

4



Recommended PCB Pattern

mot'l. code				tolerances unless otherwise specified				CUSTOMER COPY		FCI	
l/r	ecn no	dr	date	linear	angles	dr	eng	projection	scale	product family	code
A	T05-0258	A.C.	11/21/05	.XX ± 0.20		dr	allen chang	MM	NA	CF ASSY,BELOW MOUNT	
B	T06-0038	A.C.	3/03/06	.XXX ± 0.10		eng	sterling lin			LEFT PUSH, S/O=0mm	
C	T08-1174	S.LIN	10/12/08	0° ± 2°		appr	h.c liou			10061862	code
sheet	revision										code
index	sheet	1	2	3							sheet
											3 of 4

1 | 2

ACAD

3 |

cage code

4

1 | 2

3 |

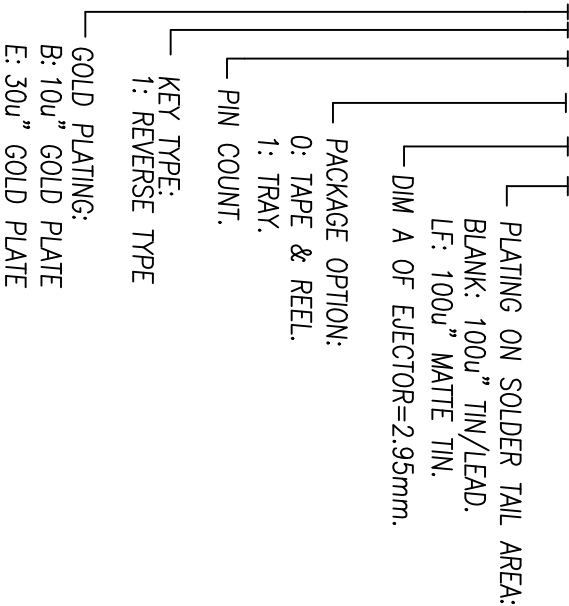
4

NOTES :

1. THIS IS THE ASSEMBLY TYPE WHICH INCLUDES HEADER 10053868-E1501 AND EJECTOR 10053869-0050LF.
2. MATERIAL :
INSULATOR : HIGH TEMPERATURE THERMOPLASTIC
FLAMMABILITY RATING: UL94V-0
COLOR: IVORY
CONTACT : COPPER ALLOY
GROUND MOUNTING EAR: COPPER ALLOY
COVER: STAINLESS STEEL.
ARM: STAINLESS STEEL.
PUSH ROD : HIGH TEMPERATURE THERMOPLASTIC
FLAMMABILITY RATING: UL94V-0
COLOR: BLACK.
RIVET : COPPER ALLOY
3. PLATING :
CONTACT AREA: SELECTIVE GOLD (SEE P/N DESCRIPTION)
UNDER PLATING: 50u" NICKEL OVERALL
SOLDER TAIL AREA: 100u" TIN/LEAD OR 100u" MATTE TIN
GROUND MOUNT EAR AREA: 100u" TIN/LEAD OR 100u" MATTE TIN
4. SOLDER TAILS TO BE WITHIN 0.05 UPWARD AND 0.2 DOWNWARD FROM Z-DATUM PLACE, AND COPLANARITY OF SOLDER TAILS TO BE WITHIN 0.10mm.
5. PRODUCT SPEC: GS-12-240.
6. PACKAGING SPEC: GS-14-1040.

7. Part Number Description:

P/N: 10061862-X150 X 0 X



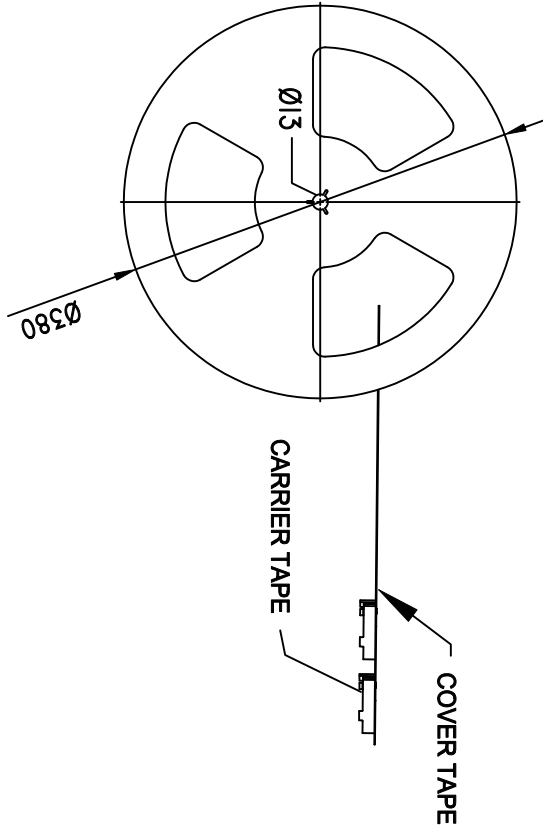
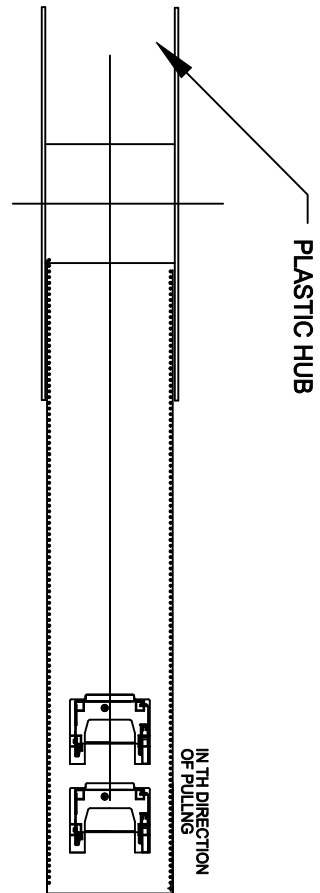
8. THIS PRODUCT (10061862-XXXXXXLF) MEETS THE EUROPEAN UNION DIRECTIVE AS DESCRIBED IN GS-22-008.
9. THIS PRODUCT (10061862-XXXXXX) MEETS THE EUROPEAN UNION DIRECTIVE AS DESCRIBED IN GS-22-008 EXCEPT FOR Pb.
10. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, IR OR VAPER PHASE REFLOW OVEN.
11. THE PRODUCTS WHERE THE PART NUMBER ENDS IN "LF" MEET THE CRITERIA SHOWN IN THE NOTES 8 AND 10.



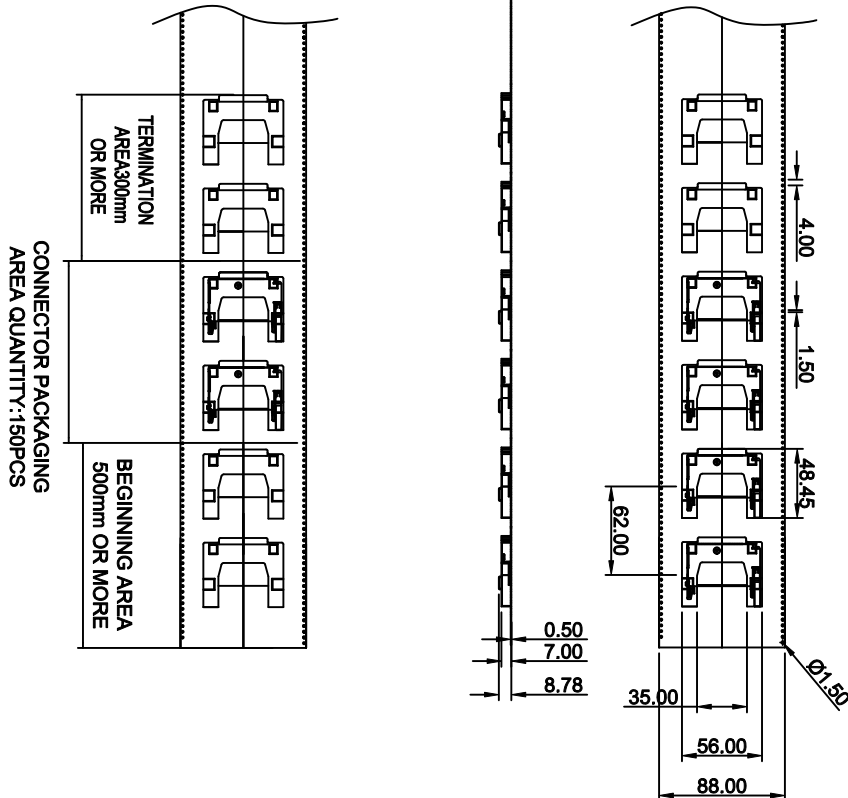
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mot'l. code				tolerances unless otherwise specified				CUSTOMER COPY		FCI		www.fciconnect.com	
litr	ecn no	dr	date	linear				projection	title	product family	code	size	sheet
A	105-0258	A.C.	11/21/05	.XX ± 0.20				MM	CF ASS'Y,BELOW MOUNT LEFT PUSH, S/O=0mm	CF	TWN		2 of 4
B	106-0038	A.C.	3/03/06	.XXX ± 0.10				eng/ALLEN CHANG 11/03/05					
C	108-1174	S.LIN	10/12/08	0° ±2°				dr ALLEN CHANG 11/03/05					
								eng/ALLEN CHANG 11/03/05					
								chr STERLING LIN 11/03/05					
								oppl H.C LIU 11/03/05					
sheet	revision	C	C	C				scale	A4	10061862	code	sheet	
index	sheet	1	2	3				NA			2 of 4		



NOTES:
1.CARRIER TAPE: PS T=0.4MM
2.COVER TAPE: PE
3.PLASTIC HUB: PS



COMPOSITION OF PACKAGING

mot'l. code		tolerances unless otherwise specified		CUSTOMER COPY		FCI	
litr	ech no	dr	date	linear	projection	title	www.fciconnect.com
A	T05-0258	A.C.	11/21/05	.XX ± 0.20	MM	CF ASS'Y, BELOW MOUNT	
B	T06-0038	A.C.	3/03/06	.XXX ± 0.10	MM	LEFT PUSH, S/O=0mm	
C	T08-1174	S.LIN	10/12/08	0° ± 2°	MM	product family CF	
		dr	allen chang	11/03/05	scale	size dwg no	code
		chr	STERLING LIN	11/03/05	NA	10061862	TWN
		appr	H.C LIU	11/03/05			sheet
sheet	revision	C	C	C			4 of 4
index	sheet	1	2	3			