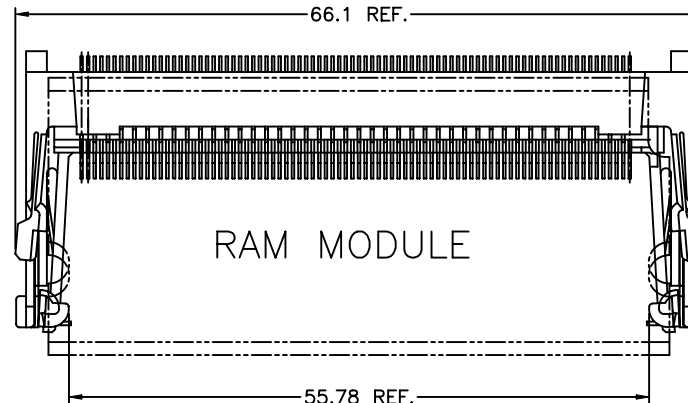
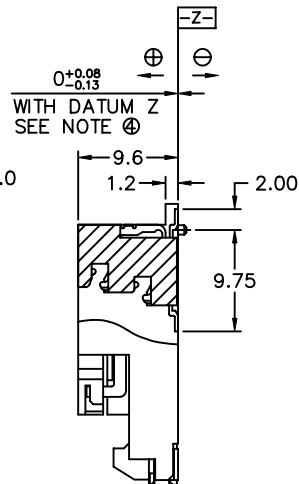
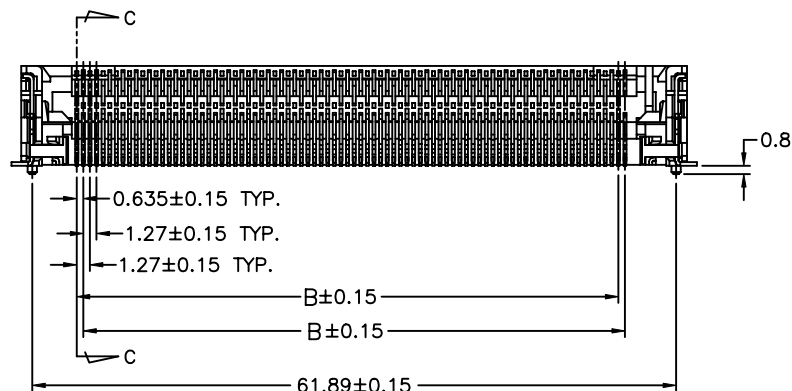
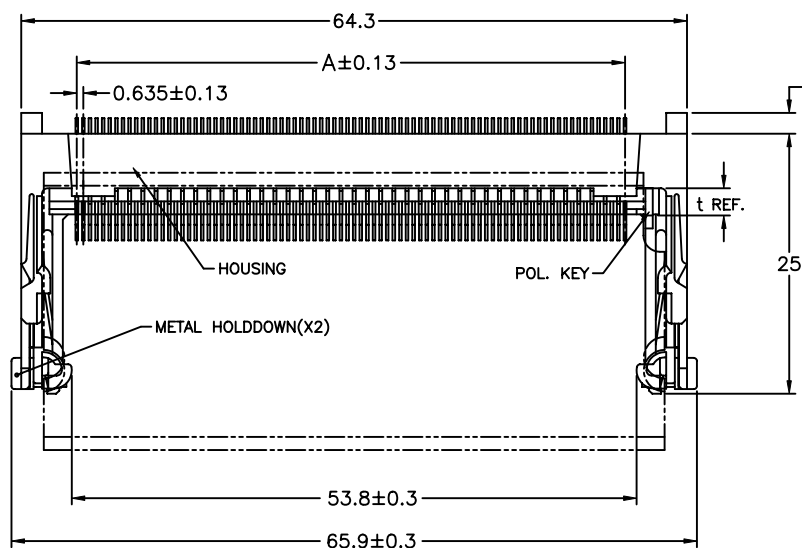


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LATCH MOVING AREA

NOTE:

- 1.MATERIAL: a.HOUSING--LCP, UL94V-0 RATED.
b.TERMINAL--PHOSPHOR BRONZE.
c.METAL HOLDDOWN--PHOSPHOR BRONZE.
- 2.FINISH: a.TERMINAL-- 50μ "(MIN.) NICKEL UNDERPLATING OVERALL, GOLD OR TIN/LEAD PLATING IN CONTACT AREA, AND 100μ "(MIN.) TIN/LEAD PLATING FOR SOLDER TAILS
b.METAL HOLDDOWN: 50μ "(MIN.) NICKEL UNDERPLATING, AND 100μ "(MIN.) TIN/LEAD PLATING OVERALL.

3.PRODUCT SPECIFICATION: GES-12-063.

④ DATUM Z IS DEFINED ALONG THE BOTTOM SURFACE OF HSG. ALL SOLDERING SURFACE, INCLUDING METAL HOLDDOWN AND TERMINAL TAILS, CAN BE 0.08mm ABOVE THE DATUM Z TO 0.13mm BELOW THE DATUM Z. (SHOWN IN SIDE VIEW) COPLANARITY SPEC FOR ALL SURFACE TO BE SOLDERED ONTO THE PCB IS 0.10mm MAX.

5.PRODUCT NUMBER DESCRIPTION: 61327-****T

TAPE & REEL

POSITION NO.
72: 2x72 POS.
84: 2x84 POS.

CONTACT AREA PLATING:
1: 150μ "(3.81 μ m MIN.) TIN/LEAD.
8: 8μ "(0.203 μ m MIN.) GOLD.

PEG OPTION:
1: WITH PEG.

STYLE:
3: FOR 3.3V, COLOR IVORY.
4: FOR 3.3V, COLOR BLACK.
5: FOR 5.0V, COLOR IVORY.
6: FOR 5.0V, COLOR BLACK.

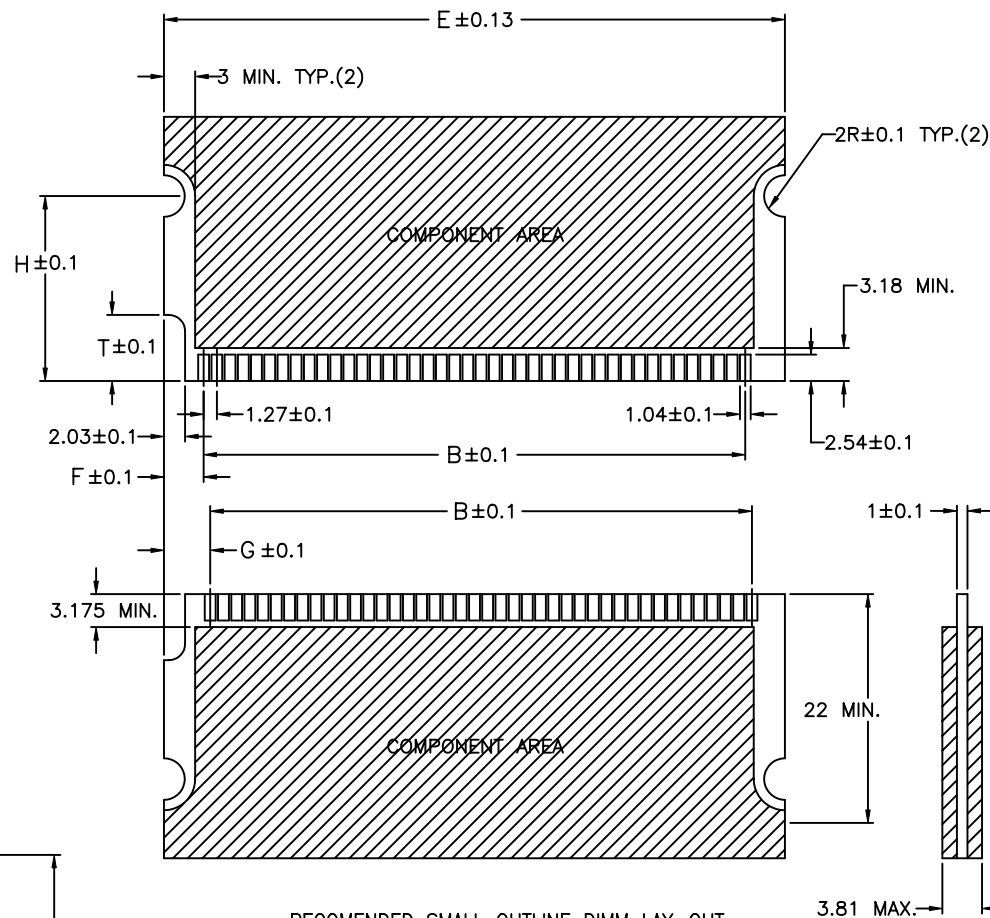
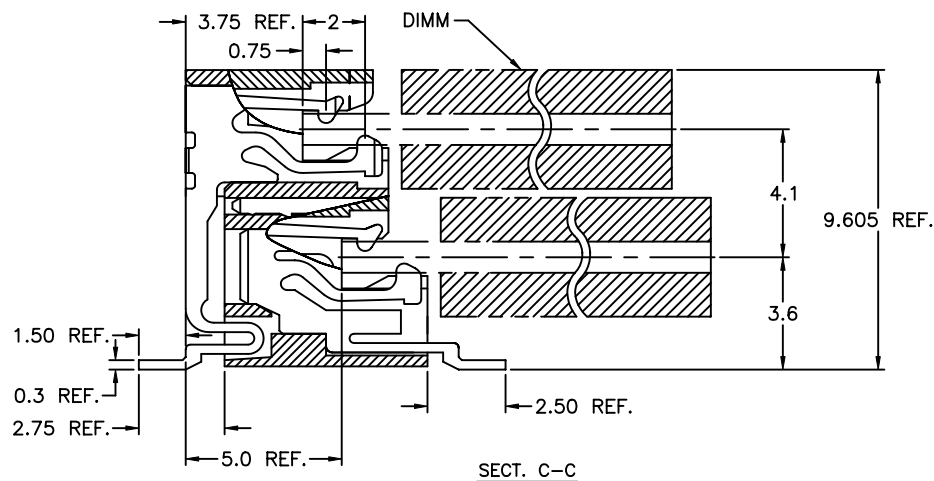
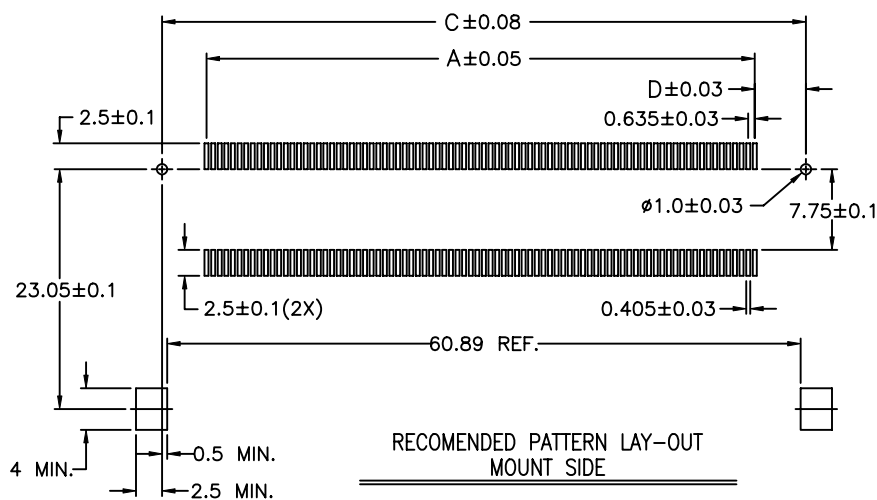
mat'l code				tolerance unless otherwise specified		CUSTOMER COPY		FCI Electronics www.fciconnect.com	
rev.	ecn no.	dr	date	linear	.0 $\pm$ 0.25	projection		title SMALL OUTLINE DIMM SOCKET ASS'Y DOUBLE DECK	
A	T60200	R	J 05/20/96		.00 $\pm$ 0.15				
B	T60273	R	J 07/15/96		.000 $\pm$ 0.05			product family code TWN	
C	T60471	R	J 04/22/97	angles	$\pm$ 2°				
D	T70408	M	W 09/24/97	dr	CATHY LIN 03/12/96	unit		size dwg no.	
E	T00329	M	W 12/20/00	engr	V. CHUANG 03/12/96	mm/inch			
F	T05-0039	R	C 02/25/05	chr	V. CHUANG 03/12/96	scale		sheet 1 OF 2	
				appd	JENN TSAO 03/12/96	2 : 1			
sheet	revision	F	F					61327	
index	sheet	1	2						

PDM: Rev:F

STATUS: Released

Printed: Jul 28, 2010

PRODUCT NO.	DIMENSIONS									POS.
	A	B	C	D	E	F	G	H	T/t	
61327 -31872 -41872	45.085	44.45	61.89	8.72	59.69	7.62	8.25	17.78	3.18/-0.5 FOR 3.3V	72
-51872 -61872	45.085	44.45	61.89	8.72	59.69	7.62	8.25	17.78	6.35/2.6 FOR 5.0V	
-31884 -41884	52.705	52.07	61.89	4.91	59.69	3.81	4.44	17.78	3.18/-0.5 FOR 3.3V	84
-51884 -61884	52.705	52.07	61.89	4.91	59.69	3.81	4.44	17.78	6.35/2.6 FOR 5.0V	



mat'l code					tolerance unless otherwise specified		CUSTOMER COPY		 www.fciconnect.com	
rev.	ecn	no.	dr	date	linear	.0 ± 0.25	 projection	 title	SMALL OUTLINE DIMM SOCKET ASS'Y DOUBLE DECK	
F						.00 ± 0.15				
					angles	.000 ± 0.05				
					dr	CATHY LIN 03/12/96	unit	product family		code
					enrg	V. CHUANG 03/12/96	mm/inch	size		TWN
					chr	V. CHUANG 03/12/96	scale	dwg no.		sheet
					appd	JENN TSAO 03/12/96	2 : 1	A3		2 OF 2
sheet	revision									
index	sheet									