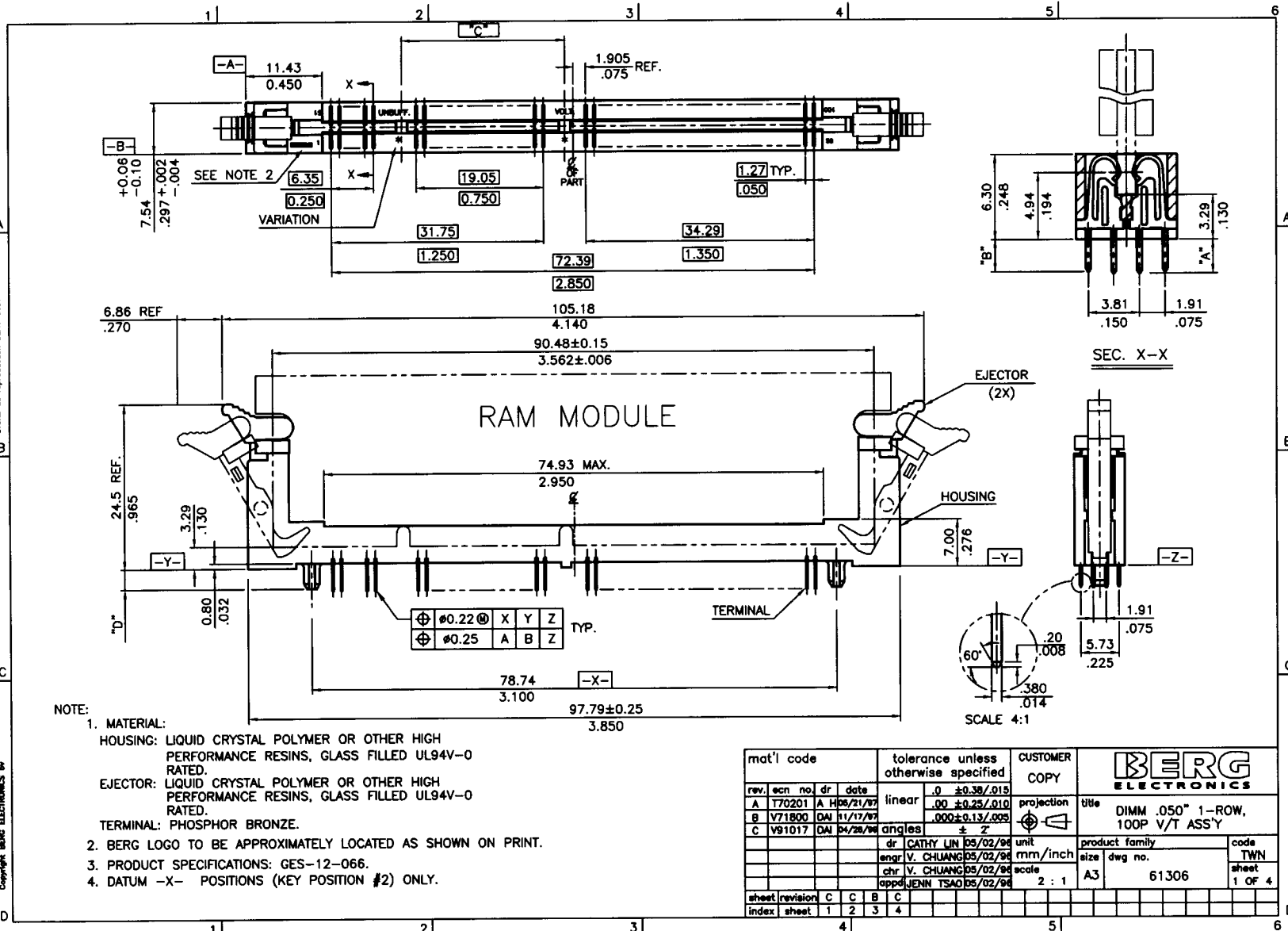


Tous droits réservés. Reproduction ou utilisation sans autorisation écrite de BERG ELECTRONICS est formellement interdite. Toute réimpression ou utilisation non autorisée sans la permission écrite de BERG ELECTRONICS est formellement interdite. All rights reserved. Reproduction or use without written authorization of BERG ELECTRONICS is expressly prohibited. Any reprinting or unauthorized use without the written permission of BERG ELECTRONICS is expressly prohibited. Copyright BERG ELECTRONICS 1998



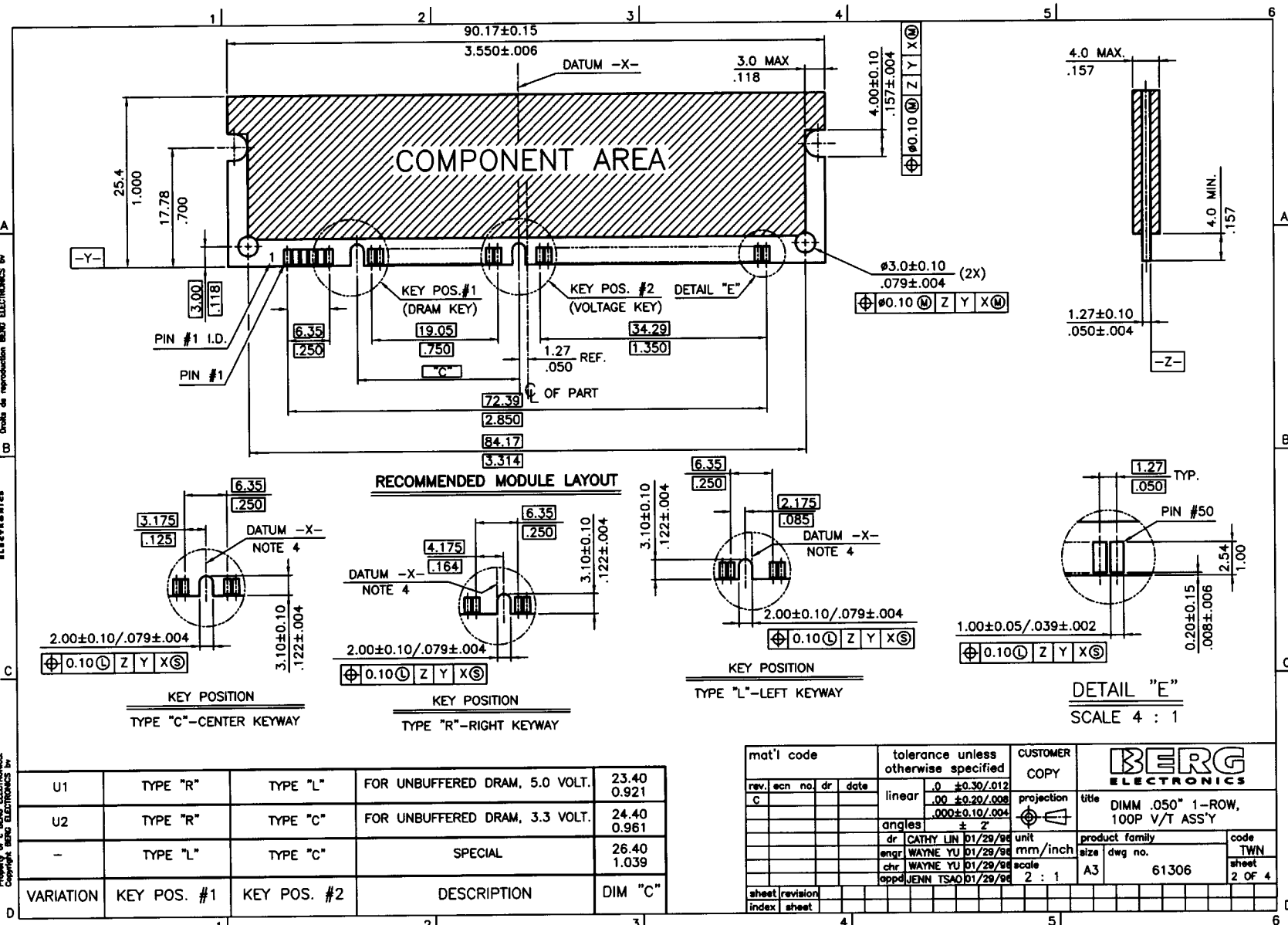
- NOTE:
1. MATERIAL:
HOUSING: LIQUID CRYSTAL POLYMER OR OTHER HIGH PERFORMANCE RESINS, GLASS FILLED UL94V-0 RATED.
EJECTOR: LIQUID CRYSTAL POLYMER OR OTHER HIGH PERFORMANCE RESINS, GLASS FILLED UL94V-0 RATED.
TERMINAL: PHOSPHOR BRONZE.
 2. BERG LOGO TO BE APPROXIMATELY LOCATED AS SHOWN ON PRINT.
 3. PRODUCT SPECIFICATIONS: GES-12-066.
 4. DATUM -X- POSITIONS (KEY POSITION #2) ONLY.

mat'l code				tolerance unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
rev.	ecn no.	dr	date	linear	.0 ±0.38/.015	projection	title	product family	code
A	T70201	A	H05/21/97		.00 ±0.25/.010		DIMM .050" 1-ROW, 100P V/T ASS'Y		TWN
B	V71800	DAI	11/17/97		.000±0.13/.005			size	dwg no.
C	V91017	DAI	04/28/98	angles	± Z			A3	61306
				dr	CATHY LIN 05/02/98	unit		scale	1 OF 4
				engr	V. CHUANG 05/02/98	mm/inch			
				chr	V. CHUANG 05/02/98	2 : 1			
				appd	JENN TSAO 05/02/98				
sheet	revision	C	C	B	C				
index	sheet	1	2	3	4				

Tous droits réservés. Reproduction ou communication à des tiers est interdite sans autorisation écrite de BERG ELECTRONICS.

BERG ELECTRONICS

All rights reserved. Reproduction or issue to third parties in any form without written authority from the proprietor.



U1	TYPE "R"	TYPE "L"	FOR UNBUFFERED DRAM, 5.0 VOLT.	23.40 0.921
U2	TYPE "R"	TYPE "C"	FOR UNBUFFERED DRAM, 3.3 VOLT.	24.40 0.961
-	TYPE "L"	TYPE "C"	SPECIAL	26.40 1.039
VARIAION	KEY POS. #1	KEY POS. #2	DESCRIPTION	DIM "C"

mat'l code	tolerance unless otherwise specified	CUSTOMER COPY	BERG ELECTRONICS
rev. sec no. dr date	linear .0 ±.030/.012 C .00 ±.020/.008 angles .000±.010/.004	projection	title DIMM .050" 1-ROW, 100P V/T ASS'Y
dr CATHY LIN 01/29/98	unit mm/inch	product family	code TWN
enr WAYNE YU 01/29/98	scale 2 : 1	size A3	sheet 2 OF 4
chr WAYNE YU 01/29/98			
appd JENN TSAO 01/29/98			
sheet revision			
index sheet			

Tous droits réservés. Reproduction ou communication à des tiers sans autorisation écrite de BERG ELECTRONICS INC. est formellement interdite.



All rights reserved. Reproduction or communication to third parties in any form without written authorization of BERG ELECTRONICS INC. is expressly prohibited.

1 2 3 4 5 6

61306 - □ □ □ □

STYLE

- 1 : FOR UNBUFFERED DRAM, 3.3 VOLT.
- 2 : FOR UNBUFFERED DRAM, 5.0 VOLT.
- 3 : SPECIAL

PEG TYPE

- 0 : WITH RETENTION PEG DIM "D" = 3.04/.120
- 1 : WITH RETENTION PEG DIM "D" = 3.80/.150

TAIL LENGTH

CODE	DIM. "A"	DIM. "B"
0	2.54 .100	2.39 .094
1	3.30 .130	3.15 .124

PLATING

CODE	CONTACT	SOLDERTAIL	UNDERPLATE
1	150μ" (3.81μm) MIN. TIN/LEAD		
2	15μ" (0.38μm) MIN. GOLD		
3	30μ" (0.76μm) MIN. GOLD		
4	3μ" (0.076μm) MIN. GOLD	100μ" (2.54μm) MIN. TIN/LEAD	50μ" (1.27μm) MIN. NICKEL OVERALL
5	15μ" (0.38μm) MIN. GXT		
6	30μ" (0.76μm) MIN. GXT		
7	20μ" (0.51μm) MIN. GXT		

COLOR OF HOUSING AND EJECTOR

- 0 : BLACK HOUSING + IVORY EJECTOR
- 1 : IVORY HOUSING + BLACK EJECTOR

A

B

C

D

mat'l code				tolerance unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
rev.	ecn	no.	dr	date	linear	projection	title	product family	code
C					.00 ±.005/.015	1	DIMM .050" 1-ROW, 100P V/T ASS'Y		TWN
					.000 ±.013/.005				sheet
					± .2"				4 OF 4
					dr CATHY UN 01/29/98	unit			
					enr WAYNE YU 01/29/98	mm/inch			
					chr WAYNE YU 01/29/98	scale			
					appd JENN TSAO 01/29/98	1 : 1			
sheet	revision								
index	sheet								

1 2 3 4 5 6