

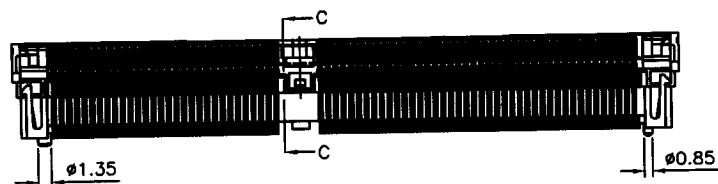
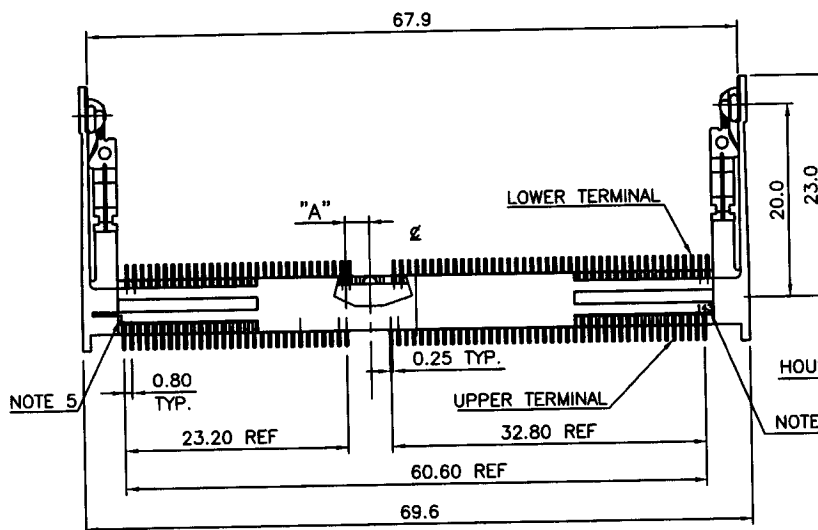
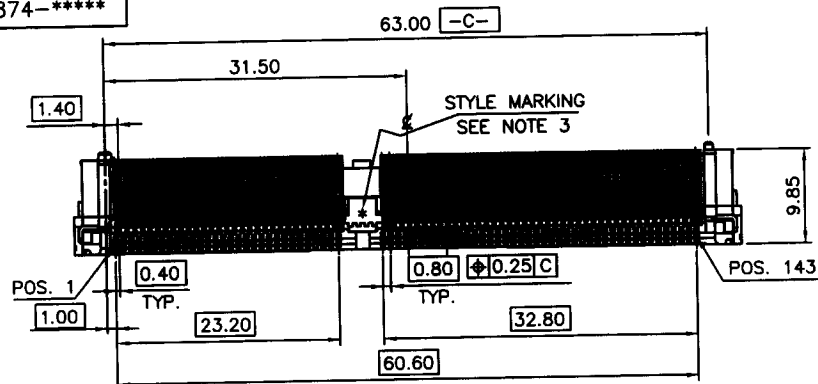
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BERG
ELECTRONICS

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PRODUCT NO.

61874-****



1. MATERIAL: a. HOUSING--LCP, UL94V-0 RATED, NATURAL COLOR.
b. SPACER--HIGH TEMPERATURE RESIN, UL94V-0 RATED. NATURAL COLOR
c. TERMINAL--PHOSPHOR BRONZE.
d. METAL SUPPORT--COPPER ALLOY

2. PRODUCT SPECIFICATION: GES-12-114.

3. PROD. NO. DESCRIPTION:

61874-2 8 44 *

PACKAGE:
F: VACUUM FORMED TRAY
T: TAPE-ON-REEL

POSITION NO.
44: 144 POS.

CONTACT AREA PLATING:
8: 8μ" (0.20μm) GOLD.

2 (SDRAM)

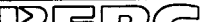
STYLE MARKING:
3: FOR 3.3V.
5: FOR 5.0V.

4. INSTRUCTION FOR INSTALLING AND REMOVING A DIMM BOARD.
PLEASE SEE SHEET 3

⑤ POSITION IDENTIFICATION.

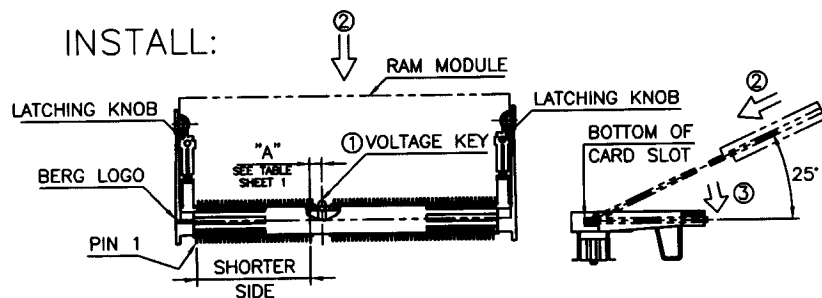
61874-5XXXXX	1.75
61874-3XXXXX	2.50
PROD. NO.	DIM. "A"

mat'l code				tolerance unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
rev.	ecn no.	dr	date	linear	.0 ± 0.15	projection	title	S.O. DIMM	
A	V81272	DAI	07/14/98		.00 ± 0.10			144P ASS'Y (9.9mm)	
B	V81841	DAI	10/14/98		.000 ± 0.05			FOR SDRAM	
				angles	± 2°			product family S.O.DIMM	
				dr	D. INGRAM 07/23/98	unit		code	
				enr	R. HOLLER 07/23/98	mm/inch		size	
				chr	R. HOLLER 07/23/98	scale		dwg no.	
				appd	R. HOLLER 07/23/98	2 : 1		A3	
sheet	revision	B	A	B				61874	
index	sheet	1	2	3				1 OF 3	

mat'l code				tolerance unless otherwise specified		CUSTOMER COPY			
rev.	ecn	no.	dr	date	linear	$.0 \pm 0.15$ $.00 \pm 0.10$ $.000 \pm 0.05$	projection		title S.O. DIMM 144P ASS'Y(9.9mm) FOR SDRAM
A					angles	$\pm 2'$			
					dr	D. INGRAM 07/23/98	unit		product family
					engr	R. HOLLER 07/23/98	mm/inch		code
					chr	R. HOLLER 07/23/98	scale		size
					appd	R. HOLLER 07/23/98	2 : 1		dwg no.
									61874
									sheet 2 OF 3
sheet	revision								
index	sheet								

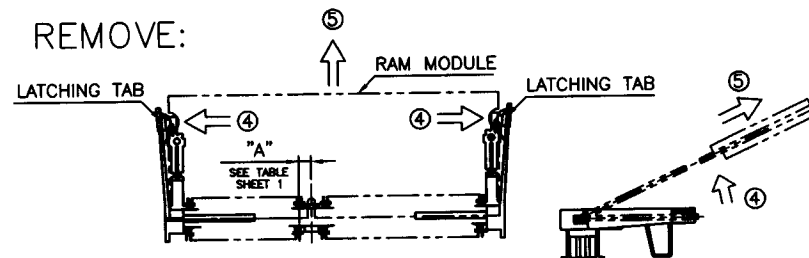
PRODUCT NO.
61874-*****

INSTALL:

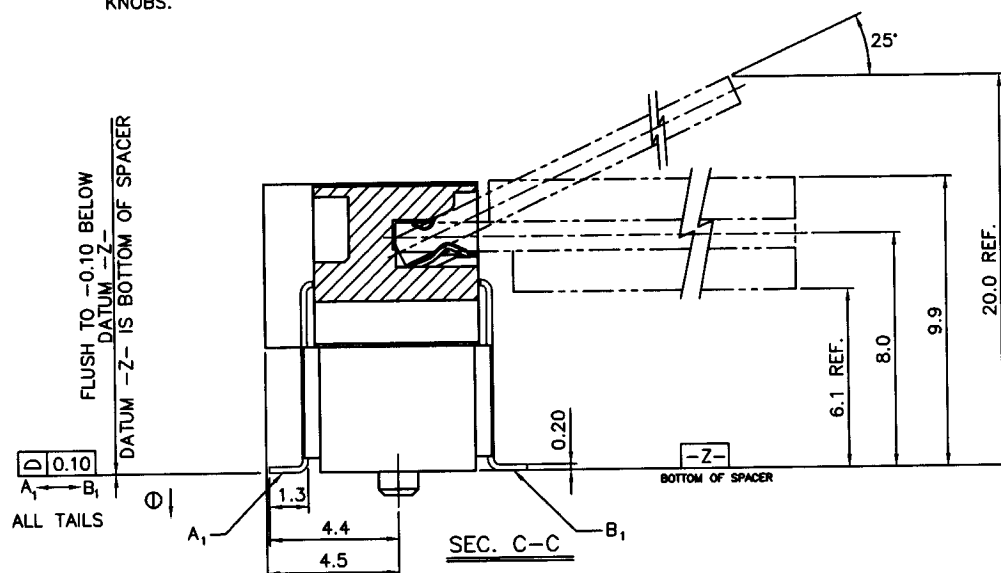


- ① MAKE SURE THE NOTCHED KEY WAY ON THE RAM MODULE MATCHES THE VOLTAGE KEY OF THE HOUSING. (THE SIDE CLOSEST TO THE BERG LOGO).
- ② INSERT THE RAM MODULE, AT AN ANGLE OF 25°, INTO THE HOUSING, THEN PRESS IT FIRMLY TO MAKE SURE IT IS SEATED PROPERLY, (TOUCHING THE BOTTOM OF THE CARD SLOT).
- ③ PIVOT THE RAM MODULE UNTIL IT IS LATCHED BY THE LATCHING KNOBS.

REMOVE:



- ④ PRESS OUT ON THE LATCHING TABS AT BOTH ENDS OF THE HOUSING AT THE SAME TIME UNTIL THE RAM MODULE IS RELEASED.
- ⑤ WITH THE RAM MODULE IN THE 25° POSITION WITHDRAW THE RAM MODULE FROM THE S.O. DIMM CONNECTOR.



mat'l code				tolerance unless otherwise specified		CUSTOMER COPY		BERG ELECTRONICS	
rev.	ecn no.	dr	date	linear	.0 ± 0.15	projection		title S.O. DIMM SMT TYPE 144P ASS'Y (9.9mm) FOR SDRAM	
B					.00 ± 0.10				
					.000 ± 0.05			product family size dwg no.	
				angles	± 2°				
				dr	D.INGRAM 07/23/98	unit		code sheet 3 OF 3	
				engr	R.HOLLER 07/23/98	mm/inch			
				chr	R.HOLLER 07/23/98	scale		61874	
				appd	R.HOLLER 07/23/98	1 : 1			
sheet	revision								
index	sheet								