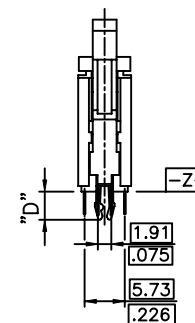
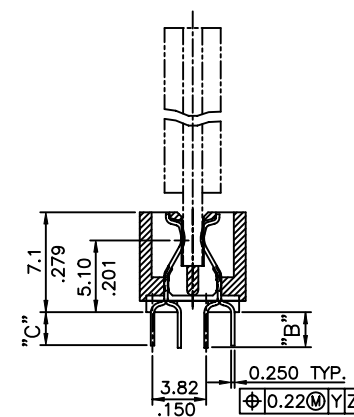
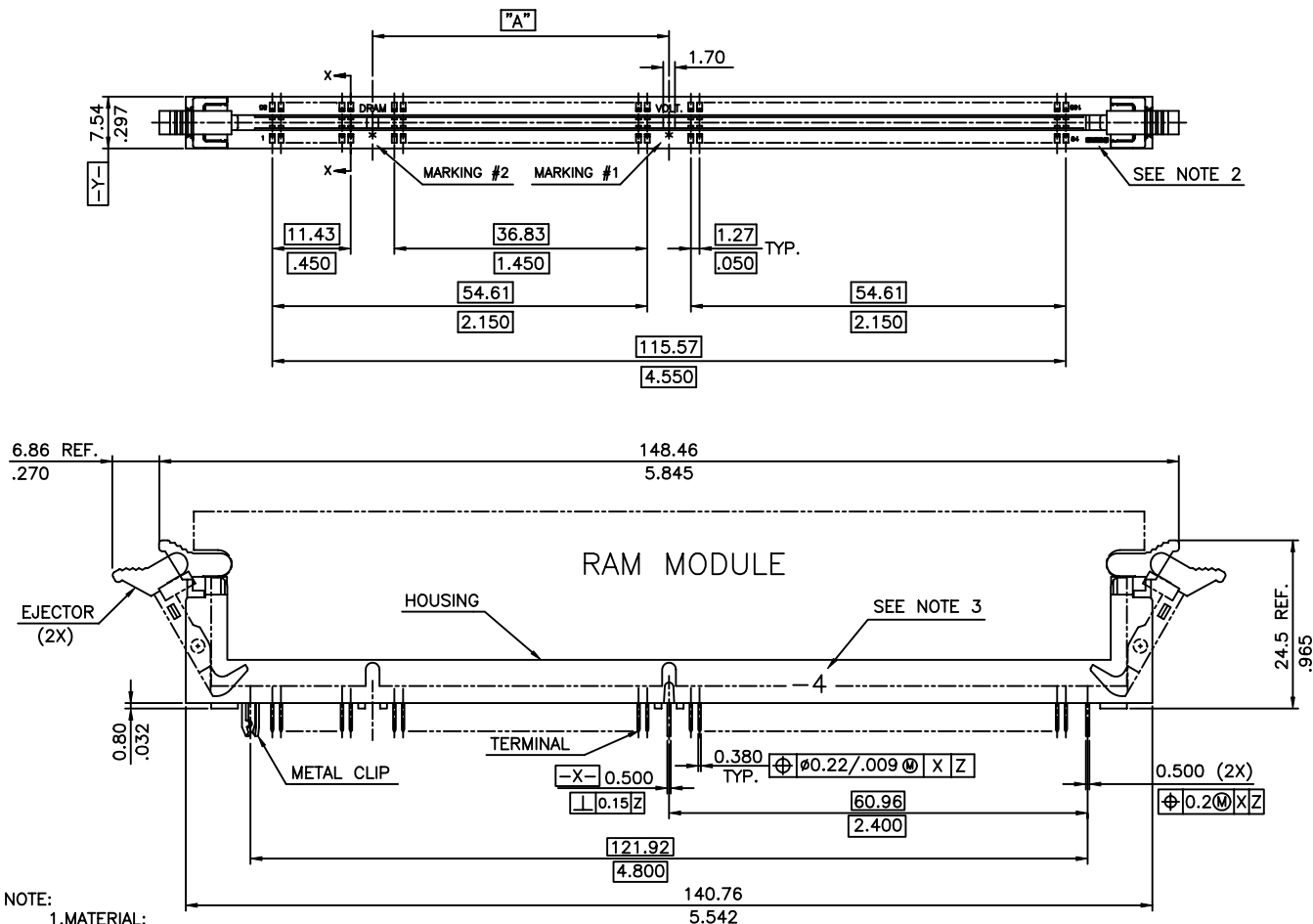


1 | 2

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4



NOTE:

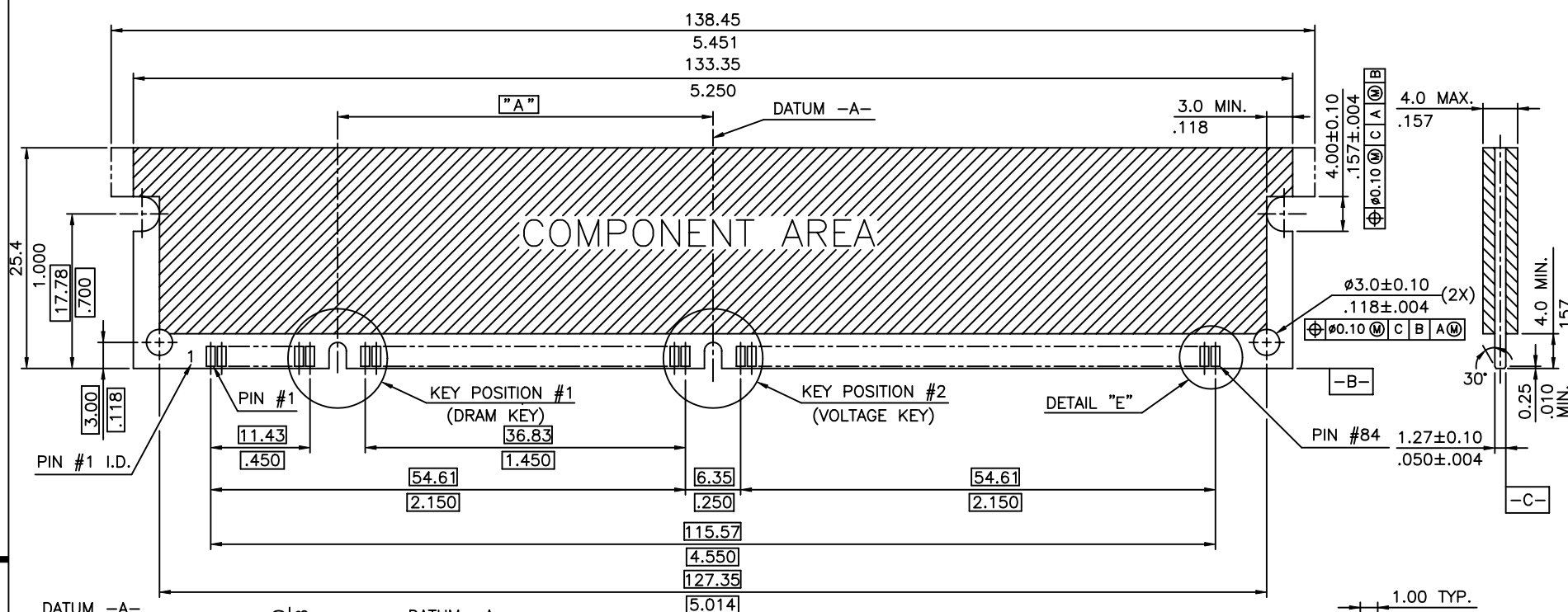
1. MATERIAL:
HOUSING: LIQUID CRYSTAL POLYMER OR OTHER HIGH PERFORMANCE RESINS, GLASS FILLED UL94V-0 RATED, COLOR BLACK.
EJECTOR: LIQUID CRYSTAL POLYMER OR OTHER HIGH PERFORMANCE RESINS, GLASS FILLED UL94V-0 RATED, COLOR NATURAL.
TERMINAL: PHOSPHOR BRONZE.
METAL CLIP: PHOSPHOR BRONZE.
2. BERG LOGO TO BE APPROXIMATELY LOCATED AS SHOWN ON PRINT.
3. "4" LOGO FOR COMPAQ ONLY.
4. PRODUCT SPECIFICATION: GS-12-018.
5. INSTRUCTION FOR INSTALLING AND REMOVING A DIMM BOARD.
PLEASE SEE SHEET 5.
6. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. THE HOUSING WILL WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		A FCI www.fciconnect.com	
ltr	ecn no	dr	date		.X ± 0.38/.015	projection		title	
J	T05-0039	R C	02/25/05	linear	.XX ± 0.25/.010	MM		DIMM 168P .050" 1-ROW,	
K	T05-0043	R C	03/02/05		.XXX ± 0.15/.005			V/T ASS'Y METAL CLIP	
D	T80320	M W	07/22/98	angles	0° ± 2°	scale		product family	code
E	T90103	M W	03/12/99	dr	ANNY HUANG	05/26/97		DIMM	
F	T20047	M W	02/05/02	enr	ANGE LIU	05/26/97		size	dwg no
G	T04-0121	M W	03/15/04	chr	ANGE LIU	05/26/97		A4	73727
H	T04-0145	M W	04/15/04	appd	JENN TSAO	05/26/97			
sheet	revision	K	G	K	J	G			
index	sheet	1	2	3	4	5			

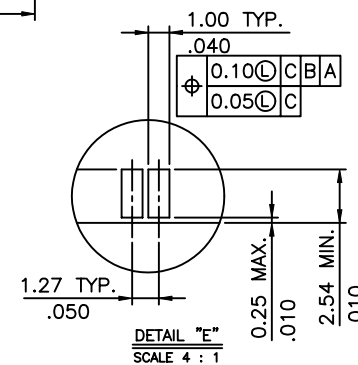
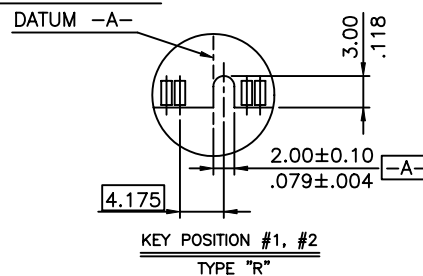
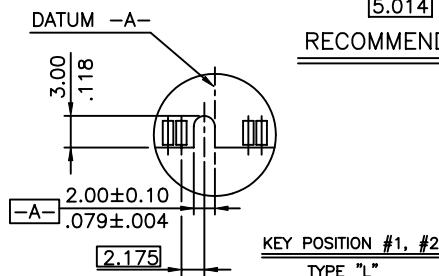
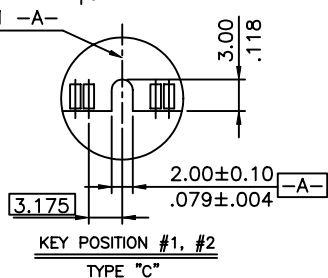
1 | 2

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RECOMMENDED MODULE LAYOUT



KEY POS. #1	KEY POS. #2	DIM. "A"	DESCRIPTION
TYPE "R"	TYPE "C"	42.18 1.661	FOR UNBUFFERED DRAM, SYNCH DRAM, REGISTERED SDRAM, 3.3 VOLT.
TYPE "L"	TYPE "C"	44.18 1.739	FOR OPEN, 3.3 VOLT.
TYPE "C"	TYPE "C"	43.18 1.700	FOR STANDARD DRAM, BUFFERED 3.3 VOLT.
TYPE "R"	TYPE "L"	41.18 1.621	FOR NON-STANDARD DRAM, 5.0 VOLT.
TYPE "L"	TYPE "L"	43.18 1.700	FOR SYNC DRAM, 5.0 VOLT.
TYPE "C"	TYPE "L"	42.18 1.661	FOR STANDARD DRAM, 5.0 VOLT.

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		A FCI www.fciconnect.com	
ltr	ecn no	dr	date	linear	.X ± 0.38/.015	projection	title	DIMM 168P .050" 1-ROW, V/T ASS'Y METAL CLIP	
G				angles	.XX ± 0.25/.010 .XXX ± 0.15/.005	MM	product family	DIMM	
				dr	ANNY HUANG 05/26/97	scale	size	dwg no	
				enr	ANGE LIU 05/26/97	1.5:1	A4	73727	
				chr	ANGE LIU 05/26/97				
				appd	JENN TSAO 05/26/97				
sheet index	revision sheet								

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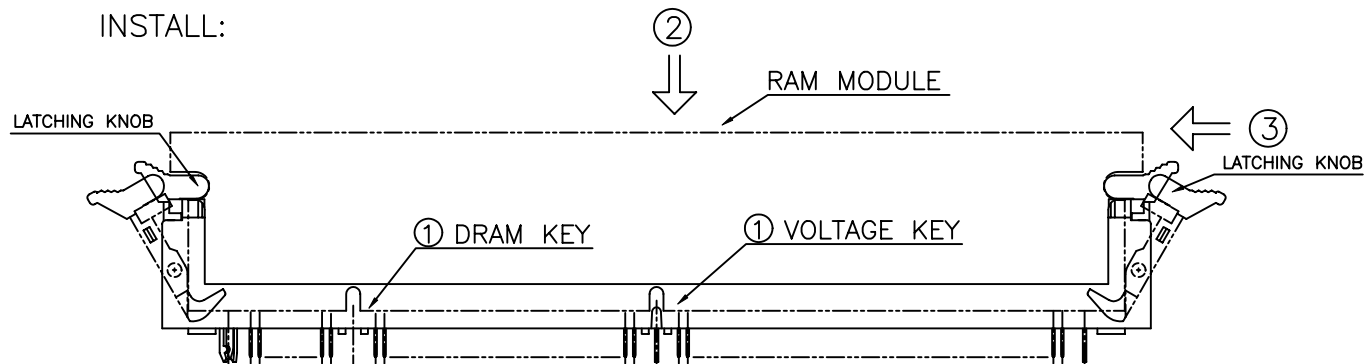
PROD. NO.	DIM."A"	DIM."B"	DIM."C"	DIM."D"	HOUSING COLOR	RESIN	EJECTOR COLOR	RESIN	STYLE	MARKING #2 STYLE	MARKING # STYLE					
73727-1100* 73727-1101* 73727-1102* 73727-1103*	42.18	2.59	2.44	4.0	BLACK	LCP	IVORY	LCP	FOR STANDARD DRAM, 5 VOLT.	STD	5.0					
73727-1110* 73727-1111* 73727-1112* 73727-1113*					3.35		3.20					BLACK	NATURAL	NYLON		
73727-2100* 73727-2101* 73727-2102* 73727-2103*												43.18	2.59	2.44	BLACK	IVORY
73727-2110* 73727-2111* 73727-2112* 73727-2113*								3.35							3.20	BLACK
73727-3100* 73727-3101* 73727-3102* 73727-3103*	41.18	2.59	2.44													BLACK
73727-3110* 73727-3111* 73727-3112* 73727-3113*					3.35		3.20									BLACK
73727-4100* 73727-4101* 73727-4102* 73727-4103*												43.18	2.59	2.44		BLACK
73727-4110* 73727-4111* 73727-4112* 73727-4113*								3.35							3.20	BLACK
73727-5100* 73727-5101* 73727-5102* 73727-5103*	44.18	2.59	2.44						BLACK	IVORY	LCP					
73727-5110* 73727-5111* 73727-5112* 73727-5113*					3.35		3.20		BLACK	NATURAL						NYLON
73727-6100* 73727-6101* 73727-6102* 73727-6103*									42.18	2.59		2.44	BLACK	IVORY		LCP
73727-6110* 73727-6111* 73727-6112* 73727-6113*								3.35			3.20		BLACK	NATURAL	NYLON	

REMARK: 1. PROD. NO. MARK "*" SEE ABOVE PART NO. PLATING CODE DESCRIPTION.
2. SEE DESCRIPTION UNDER PLATING FOR THE MARK "*" IN THE COLUMN OF TERMINAL PART NO.
3. SOME P/N ARE NOT AVAILABLE. AS BELOW :

73727-61002
73727-61003
73727-61007
73727-61008
73727-61102
73727-61103

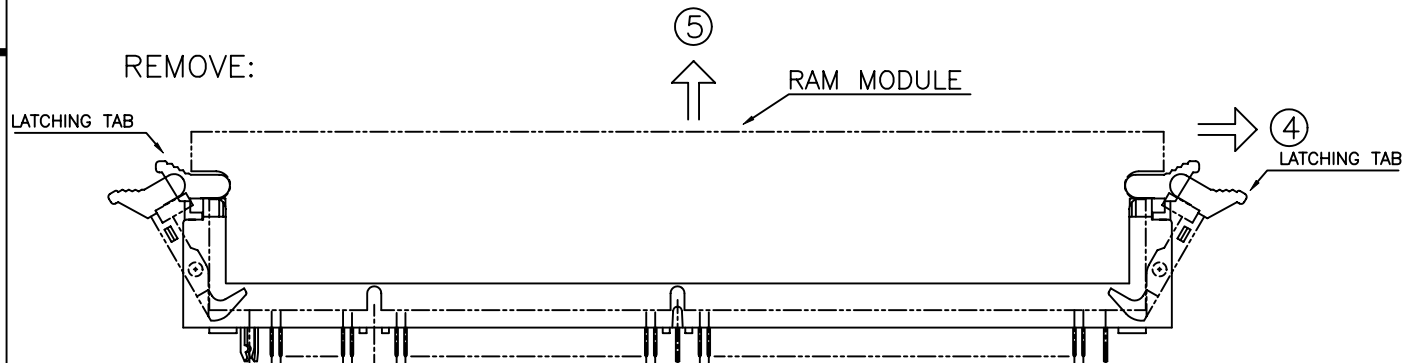
mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		 FCI www.fciconnect.com			
ltr	ecn no	dr	date	linear	.X ± 0.38/.015			projection 	title DIMM 168P .050" 1-ROW, V/T ASS'Y METAL CLIP				
J					.XX ± 0.25/.010								
					.XXX ± 0.15/.005								
				angles	0° ±2°				product family DIMM				
				dr	ANNY HUANG	05/26/97	scale 1:1					size A4	
				enrg	ANGE LIOU	05/26/97							
				chr	ANGE LIOU	05/26/97							
				appd	JENN TSAO	05/26/97							
sheet	revision												
index	sheet												

INSTALL:

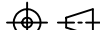


1. MAKE SURE THE NOTCHED KEY WAY ON THE RAM MODULE MATCH THE VOLTAGE AND DRAM KEY OF THE SOCKET.
2. INSERT THE RAM MODULE, IN A VERTICAL DIRECTION, INTO THE SOCKET, THEN PRESS IT FIRMLY TO MAKE SURE THE RAM MODULE SEATED APPROPRIATELY (TOUCH THE BOTTOM OF THE CARD SLOT).
3. PRESS THE RAM MODULE UNTIL IT LATCHED BY THE LATCHING KNOBS.

REMOVE:



4. PRESS OUT ON THE LATCHING TABS AT BOTH EDGES OF THE SOCKET AT THE SAME TIME UNTIL THE RAM MODULE EJECTED.
5. WITHDRAW THE RAM MODULE FROM THE SOCKET.

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		A FCI www.fciconnect.com	
ltr	ecn no	dr	date	linear	.X ± 0.38/.015				projection 	title DIMM 168P .050" 1—ROW, V/T ASS'Y METAL CLIP	
G					.XX ± 0.25/.010						
					.XXX ± 0.15/.005						
				angles	0° ±2°					product family DIMM size dwg no 73727	
				dr	ANNY HUANG	05/26/97					
				engr	ANGE LIOU	05/26/97					
				chr	ANGE LIOU	05/26/97					
				appd	JENN TSAO	05/26/97					
sheet index		revision sheet						scale 1:1	A4	code — sheet 5 of	