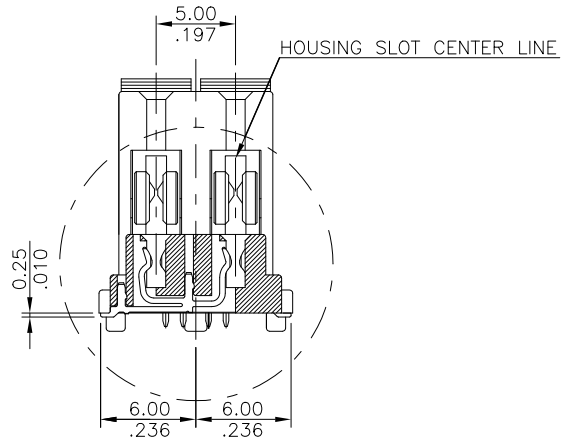
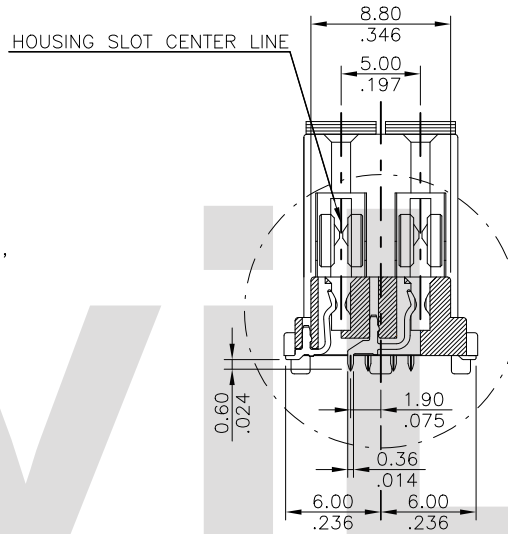




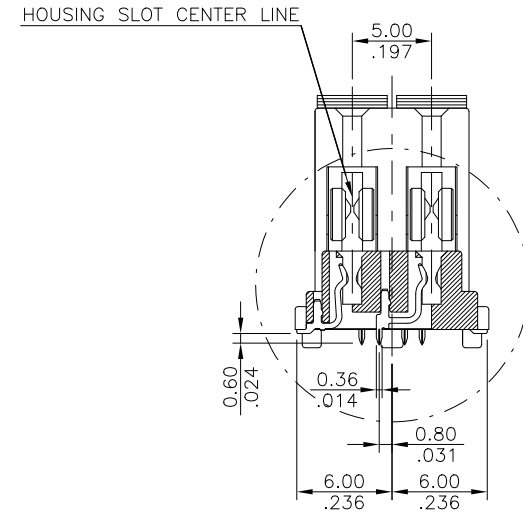
(COMMON CONTACT)

(PIN NO. 2,3,8,9,12,15,18,21,24,27,28,33,34,39,40,41,42,47,48,53,54,59,
60,65,66,71,72,77,78,81,82,87,88,95,96,103,104,111,112,117,118,
121,122,127,128,132,133,138,139,144,145,149,150,155,156,
161,162,165,168,171,172,177,178,183,184,187,190,193,196)



(SEPARATE CONTACT"1")

(PIN NO. 5,6,11,16,17,22,23,26,29,32,35,38,43,46,49,52,55,56,61,62,67,68,
74,75,80,85,86,90,91,94,97,100,101,105,108,109,113,114,119,
124,125,130,134,137,140,143,146,147,152,153,158,159,164,169,
170,174,175,180,181,186,191,192,195,198,199)

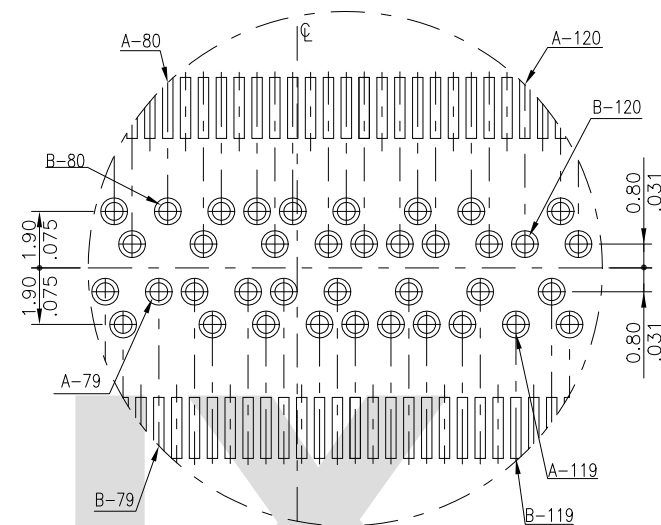
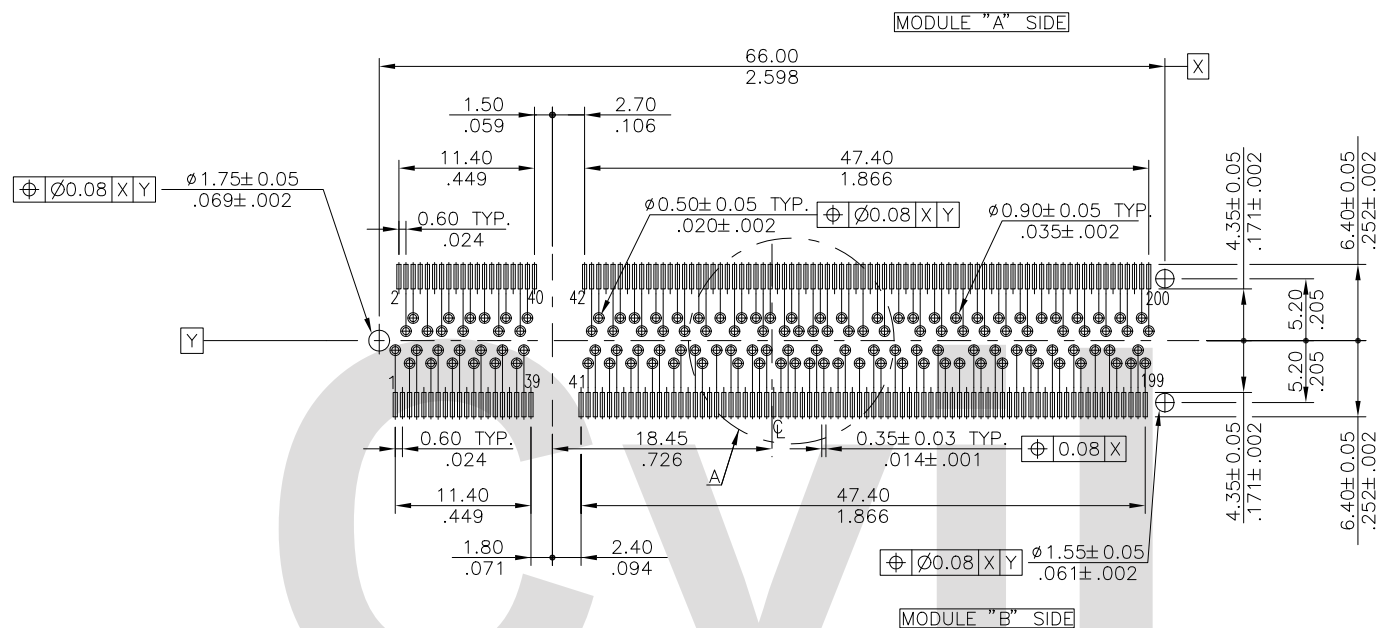


(SEPARATE CONTACT"2")

(PIN NO. 1,4,7,10,13,14,19,20,25,30,31,36,37,44,45,50,51,57,58,63,64,69,
70,73,76,79,83,84,89,92,93,98,99,102,106,107,110,115,116,
120,123,126,129,135,136,141,142,148,151,154,157,160,163,166,167,
173,176,179,182,185,188,189,194,197,200)

4					DATE	UNIT: mm / inch	TITLE:	 瀚荃股份有限公司 CviLux Corporation			
3				DRAWN BY: Enya	11/06-12'	TOLERANCE UNLESS OTHERWISE SPECIFIED	DAUL DDR S.O DIMM SOCKET.(V type)				
2				ENGINEER: Eisley	11/12-12'	.X ± / X' ± 1"	MATERIAL:	DRAWING NO. CS6801SA	PART NO.	CS6831120M*	SHEET 2 OF 6
1				CHECKED BY: Eisley	11/12-12'	.XX ± 0.08 / .003 X' ±	FINISH:				
SYM	NAME	DATE	REVISIONS	APPROVED BY: David	11/12-12'	.XXX ± / XX ±		SCALE	1 / 1		





RECOMMENDED BOARD LAYOUT

DETAIL "A" (5/1)

4					DATE	UNIT: mm / inch	TITLE:	 瀚荃股份有限公司 CviLux Corporation			
3						TOLERANCE UNLESS OTHERWISE SPECIFIED	DAUL DDR S.O DIMM SOCKET.(V type)				
2					DRAWN BY: Enya	11/06-12'	MATERIAL:	DRAWING NO.	CS6801SA	PART NO.	CS6831120M*
1					ENGINEER: Eisley	11/12-12'	FINISH:	SCALE	1 / 1	SHEET	3 OF 6
	SYM	NAME	DATE	REVISIONS	CHECKED BY: Eisley	11/12-12'					
					APPROVED BY: David	11/12-12'					

VSS : MODULE PIN
No.2,3,8,9,12,15,18,21,24,27,28,33,34,39,40,41,42,47,48,53,54,59,
60,65,66,71,72,77,78,121,122,127,128,132,133,138,139,
144,145,149,150,155,156,161,162,165,168,171,172,177,178,
183,184,187,190,193,196.

VDD : MODULE PIN No.81,82,87,88,95,96,103,104,111,112,117,118.

B-200	MODULE "B"	No.200	SA1	B-164	MODULE "B"	No.164	CK1	B-107	MODULE "B"	No.107	BA0	B-52	MODULE "B"	No.52	DM2
A-200	MODULE "A"	No.200	SA1	A-164	MODULE "A"	No.164	CK1	A-107	MODULE "A"	No.107	BA0	A-52	MODULE "A"	No.52	DM2
B-199	MODULE "B"	No.199	VDD-SPD	B-163	MODULE "B"	No.163	NC TEST	B-106	MODULE "B"	No.106	BA1	B-51	MODULE "B"	No.51	DQS2
A-199	MODULE "A"	No.199	VDD-SPD	A-163	MODULE "A"	No.163	NC TEST	A-106	MODULE "A"	No.106	BA1	A-51	MODULE "A"	No.51	DQS2
B-198	MODULE "B"	No.198	SA0	B-160	MODULE "B"	No.160	DQ53	B-105	MODULE "B"	No.105	A10/AP	B-50	MODULE "B"	No.50	NC
A-198	MODULE "A"	No.198	SA0	A-160	MODULE "A"	No.160	DQ53	A-105	MODULE "A"	No.105	A10/AP	A-50	MODULE "A"	No.50	NC
B-197	MODULE "B"	No.197	SCI	B-159	MODULE "B"	No.159	DQ49	B-102	MODULE "B"	No.102	A0	B-49	MODULE "B"	No.49	DQS2
A-197	MODULE "A"	No.197	SCI	A-159	MODULE "A"	No.159	DQ49	A-102	MODULE "A"	No.102	A0	A-49	MODULE "A"	No.49	DQS2
B-195	MODULE "B"	No.195	SDA	B-158	MODULE "B"	No.158	DQ52	B-101	MODULE "B"	No.101	A1	B-46	MODULE "B"	No.46	DQ21
A-195	MODULE "A"	No.195	SDA	A-158	MODULE "A"	No.158	DQ52	A-101	MODULE "A"	No.101	A1	A-46	MODULE "A"	No.46	DQ21
B-194	MODULE "B"	No.194	DQ63	B-157	MODULE "B"	No.157	DQ48	B-100	MODULE "B"	No.100	A2	B-45	MODULE "B"	No.45	DQ17
A-194	MODULE "A"	No.194	DQ63	A-157	MODULE "A"	No.157	DQ48	A-100	MODULE "A"	No.100	A2	A-45	MODULE "A"	No.45	DQ17
B-192	MODULE "B"	No.192	DQ62	B-154	MODULE "B"	No.154	DQ47	B-99	MODULE "B"	No.99	A3	B-44	MODULE "B"	No.44	DQ20
A-192	MODULE "A"	No.192	DQ62	A-154	MODULE "A"	No.154	DQ47	A-99	MODULE "A"	No.99	A3	A-44	MODULE "A"	No.44	DQ20
B-191	MODULE "B"	No.191	DQ59	B-153	MODULE "B"	No.153	DQ43	B-98	MODULE "B"	No.98	A4	B-43	MODULE "B"	No.43	DQ16
A-191	MODULE "A"	No.191	DQ59	A-153	MODULE "A"	No.153	DQ43	A-98	MODULE "A"	No.98	A4	A-43	MODULE "A"	No.43	DQ16
B-189	MODULE "B"	No.189	DQ58	B-152	MODULE "B"	No.152	DQ46	B-97	MODULE "B"	No.97	A5	B-38	MODULE "B"	No.38	DQ15
A-189	MODULE "A"	No.189	DQ58	A-152	MODULE "A"	No.152	DQ46	A-97	MODULE "A"	No.97	A5	A-38	MODULE "A"	No.38	DQ15
B-188	MODULE "B"	No.188	DQ57	B-151	MODULE "B"	No.151	DQ42	B-94	MODULE "B"	No.94	A6	B-37	MODULE "B"	No.37	DQ11
A-188	MODULE "A"	No.188	DQ57	A-151	MODULE "A"	No.151	DQ42	A-94	MODULE "A"	No.94	A6	A-37	MODULE "A"	No.37	DQ11
B-186	MODULE "B"	No.186	DQ57	B-148	MODULE "B"	No.148	DQ55	B-93	MODULE "B"	No.93	A8	B-36	MODULE "B"	No.36	DQ14
A-186	MODULE "A"	No.186	DQ57	A-148	MODULE "A"	No.148	DQ55	A-93	MODULE "A"	No.93	A8	A-36	MODULE "A"	No.36	DQ14
B-185	MODULE "B"	No.185	DM7	B-147	MODULE "B"	No.147	DM5	B-92	MODULE "B"	No.92	A7	R-35	MODULE "R"	No.35	DQ10
A-185	MODULE "A"	No.185	DM7	A-147	MODULE "A"	No.147	DM5	A-92	MODULE "A"	No.92	A7	A-35	MODULE "A"	No.35	DQ10
B-182	MODULE "B"	No.182	DQ61	B-146	MODULE "B"	No.146	DQ55	B-91	MODULE "B"	No.91	A9	B-32	MODULE "B"	No.32	CK0
A-182	MODULE "A"	No.182	DQ61	A-146	MODULE "A"	No.146	DQ55	A-91	MODULE "A"	No.91	A9	A-32	MODULE "A"	No.32	CK0
B-181	MODULE "B"	No.181	DQ57	B-143	MODULE "B"	No.143	DQ41	B-90	MODULE "B"	No.90	A11	B-31	MODULE "B"	No.31	DQS1
A-181	MODULE "A"	No.181	DQ57	A-143	MODULE "A"	No.143	DQ41	A-90	MODULE "A"	No.90	A11	A-31	MODULE "A"	No.31	DQS1
B-180	MODULE "B"	No.180	DQ60	B-142	MODULE "B"	No.142	DQ45	B-89	MODULE "B"	No.89	A12	B-30	MODULE "B"	No.30	CK0
A-180	MODULE "A"	No.180	DQ60	A-142	MODULE "A"	No.142	DQ45	A-89	MODULE "A"	No.89	A12	A-30	MODULE "A"	No.30	CK0
B-179	MODULE "B"	No.179	DQ56	B-141	MODULE "B"	No.141	DQ40	B-86	MODULE "B"	No.86	NC/A14	B-29	MODULE "B"	No.29	DQS1
A-179	MODULE "A"	No.179	DQ56	A-141	MODULE "A"	No.141	DQ40	A-86	MODULE "A"	No.86	NC/A14	A-29	MODULE "A"	No.29	DQS1
B-176	MODULE "B"	No.176	DQ55	B-140	MODULE "B"	No.140	DQ44	B-85	MODULE "B"	No.85	BA2	B-26	MODULE "B"	No.26	DM1
A-176	MODULE "A"	No.176	DQ55	A-140	MODULE "A"	No.140	DQ44	A-85	MODULE "A"	No.85	BA2	A-26	MODULE "A"	No.26	DM1
B-175	MODULE "B"	No.175	DQ51	B-137	MODULE "B"	No.137	DQ35	B-84	MODULE "B"	No.84	NC/A15	B-25	MODULE "B"	No.25	DQ9
A-175	MODULE "A"	No.175	DQ51	A-137	MODULE "A"	No.137	DQ35	A-84	MODULE "A"	No.84	NC/A15	A-25	MODULE "A"	No.25	DQ9
B-174	MODULE "B"	No.174	DQ54	B-136	MODULE "B"	No.136	DQ39	B-83	MODULE "B"	No.83	NC	B-23	MODULE "B"	No.23	DQ8
A-174	MODULE "A"	No.174	DQ54	A-136	MODULE "A"	No.136	DQ39	A-83	MODULE "A"	No.83	NC	A-23	MODULE "A"	No.23	DQ8
B-173	MODULE "B"	No.173	DQ50	B-135	MODULE "B"	No.135	DQ34	B-80	MODULE "B"	No.80	NC/CKE1	B-22	MODULE "B"	No.22	DQ13
A-173	MODULE "A"	No.173	DQ50	A-135	MODULE "A"	No.135	DQ34	A-80	MODULE "A"	No.80	NC/CKE1	A-22	MODULE "A"	No.22	DQ13
B-170	MODULE "B"	No.170	DM6	B-134	MODULE "B"	No.134	DQ38	B-79	MODULE "B"	No.79	CKE0	B-20	MODULE "B"	No.20	DQ12
A-170	MODULE "A"	No.170	DM6	A-134	MODULE "A"	No.134	DQ38	A-79	MODULE "A"	No.79	CKE0	A-20	MODULE "A"	No.20	DQ12
B-169	MODULE "B"	No.169	DQ56	B-131	MODULE "B"	No.131	DQ54	B-76	MODULE "B"	No.76	DQ31	B-19	MODULE "B"	No.19	DQ3
A-169	MODULE "A"	No.169	DQ56	A-131	MODULE "A"	No.131	DQ54	A-76	MODULE "A"	No.76	DQ31	A-19	MODULE "A"	No.19	DQ3
B-167	MODULE "B"	No.167	DQ56	B-130	MODULE "B"	No.130	DM4	B-75	MODULE "B"	No.75	DQ27	B-17	MODULE "B"	No.17	DQ2
A-167	MODULE "A"	No.167	DQ56	A-130	MODULE "A"	No.130	DM4	A-75	MODULE "A"	No.75	DQ27	A-17	MODULE "A"	No.17	DQ2
B-166	MODULE "B"	No.166	CK1	B-129	MODULE "B"	No.129	DQ54	B-74	MODULE "B"	No.74	DQ30	B-16	MODULE "B"	No.16	DQ7
A-166	MODULE "A"	No.166	CK1	A-129	MODULE "A"	No.129	DQ54	A-74	MODULE "A"	No.74	DQ30	A-16	MODULE "A"	No.16	DQ7

BOARD LAYOUT PIN No. (SEPARATE PART)		MODULE PIN No.	MODULE PIN NAME DDR2 S.O.DIMM	BOARD LAYOUT PIN No. (SEPARATE PART)		MODULE PIN No.	MODULE PIN NAME DDR2 S.O.DIMM	BOARD LAYOUT PIN No. (SEPARATE PART)		MODULE PIN No.	MODULE PIN NAME DDR2 S.O.DIMM	BOARD LAYOUT PIN No. (SEPARATE PART)		MODULE PIN No.	MODULE PIN NAME DDR2 S.O.DIMM
4															
3															
2															
1															
SYM	NAME	DATE	REVISIONS	APPROVED BY:	David	11/12-12'									

CVILUX CORP

2012.12.07

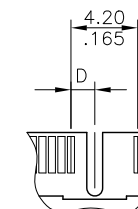
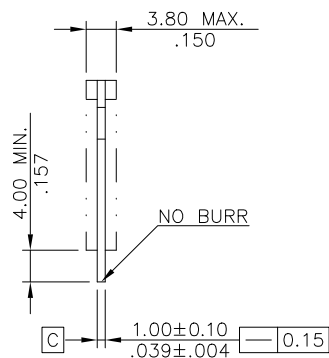
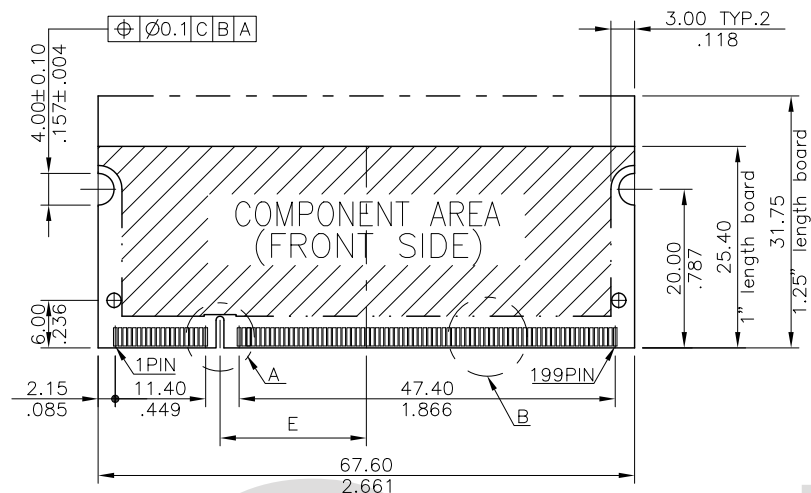
ISSUED

DRAWN BY:	Enya	11/06-12'	TOLERANCE UNLESS OTHERWISE SPECIFIED	TITLE: DAUL DDR S.O DIMM SOCKET.(V type)	
ENGINEER:	Eisley	11/12-12'			
CHECKED BY:	Eisley	11/12-12'	.X ± / X' ±	MATERIAL:	
			.XX ± / X' ±		
APPROVED BY:	David	11/12-12'	.xxx ± / .xx ±	FINISH:	

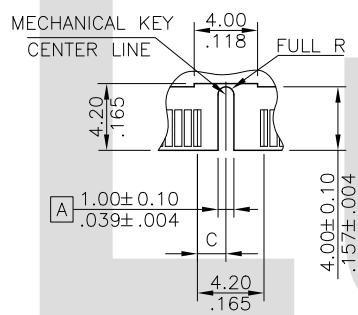
瀚荃股份有限公司

CviLux Corporation

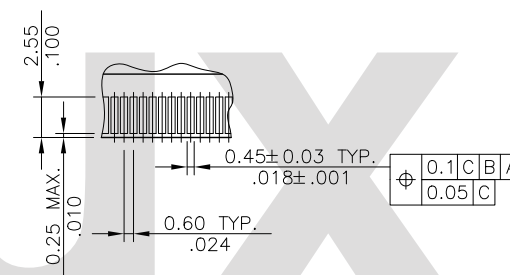
DRAWING NO.	CS6801SA	PART NO.	CS6831120M*
SCALE	1 / 1	SHEET	4 OF 6



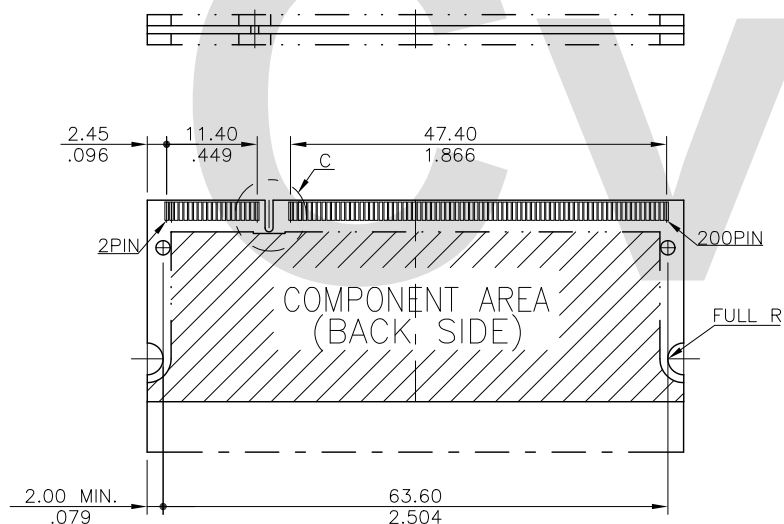
DETAIL "C" (2/1)



DETAIL "A" (2/1)



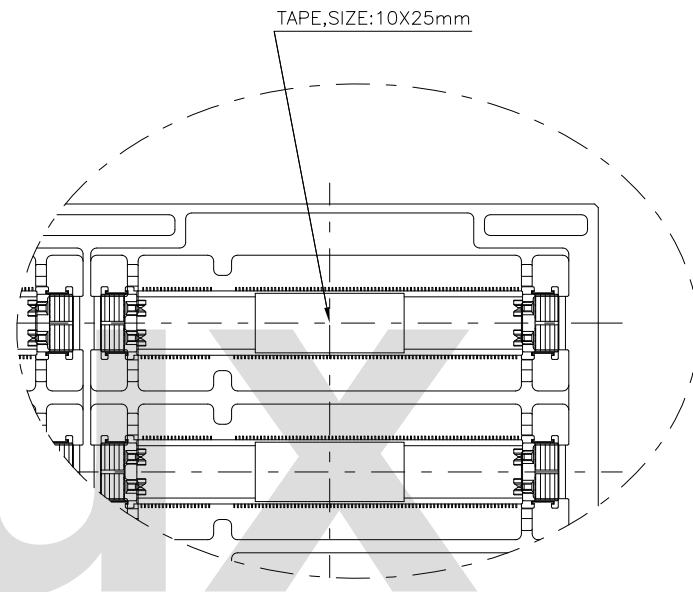
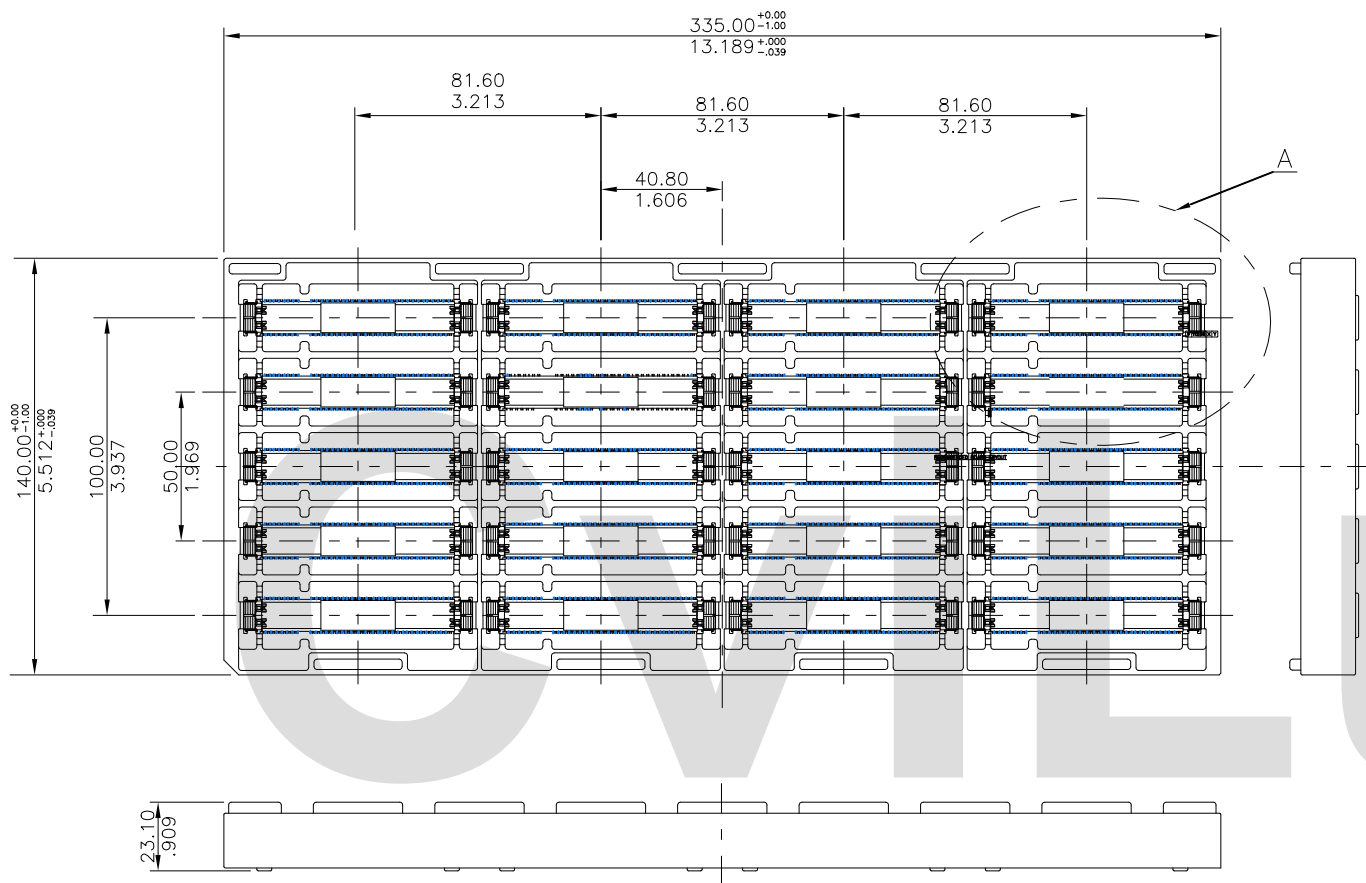
DETAIL "B" (2/1)



Cvilux P/N	POWER SUPPLY	Dimension		
		C	D	E
CS6833120M0	1.8V	2.70(.106)	2.40(.094)	17.55(.691)

4					DATE	UNIT: mm / inch	TITLE:	 瀚荃股份有限公司 CviLux Corporation			
3					DRAWN BY: Enya	11/06-12'	DAUL DDR S.O DIMM SOCKET.(V type)				
2					ENGINEER: Eisley	11/12-12'	MATERIAL:	DRAWING NO.	CS6801SA	PART NO.	CS6831120M0
1					CHECKED BY: Eisley	11/12-12'	FINISH:	SCALE	1 / 1	SHEET	5 OF 6
SYM	NAME	DATE	REVISIONS	APPROVED BY: David	11/12-12'						





DETAIL A
(SCALE 1/1)

HARD TRAY PACKAGING

4					DATE	UNIT: mm / inch	TITLE:	 瀚荃股份有限公司 CviLux Corporation			
3					DATE	UNIT: mm / inch	DAUL DDR S.O DIMM SOCKET.(V type)				
2					DATE	UNIT: mm / inch	MATERIAL:	DRAWING NO.	CS6801SA	PART NO.	CS6831120M*
1					DATE	UNIT: mm / inch	FINISH:	SCALE	1 / 1	SHEET	6 OF 6
SYM	NAME	DATE	REVISIONS	APPROVED BY:	David	11/12-12'					



DRAWN BY: Enya
ENGINEER: Eisley
CHECKED BY: Eisley
APPROVED BY: David

11/06-12'
11/12-12'
11/12-12'
11/12-12'

TOLERANCE
UNLESS OTHERWISE SPECIFIED

.X ± / .X' ± 1"

.XX ± 0.08 / .003 .X' ±

.XXX ± / .XX' ±

TITLE:
DAUL DDR S.O DIMM SOCKET.(V type)

MATERIAL:

FINISH:

DRAWING NO. CS6801SA PART NO. CS6831120M*

SCALE 1 / 1 SHEET 6 OF 6