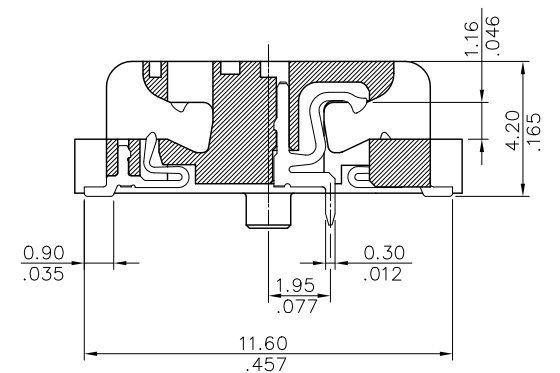
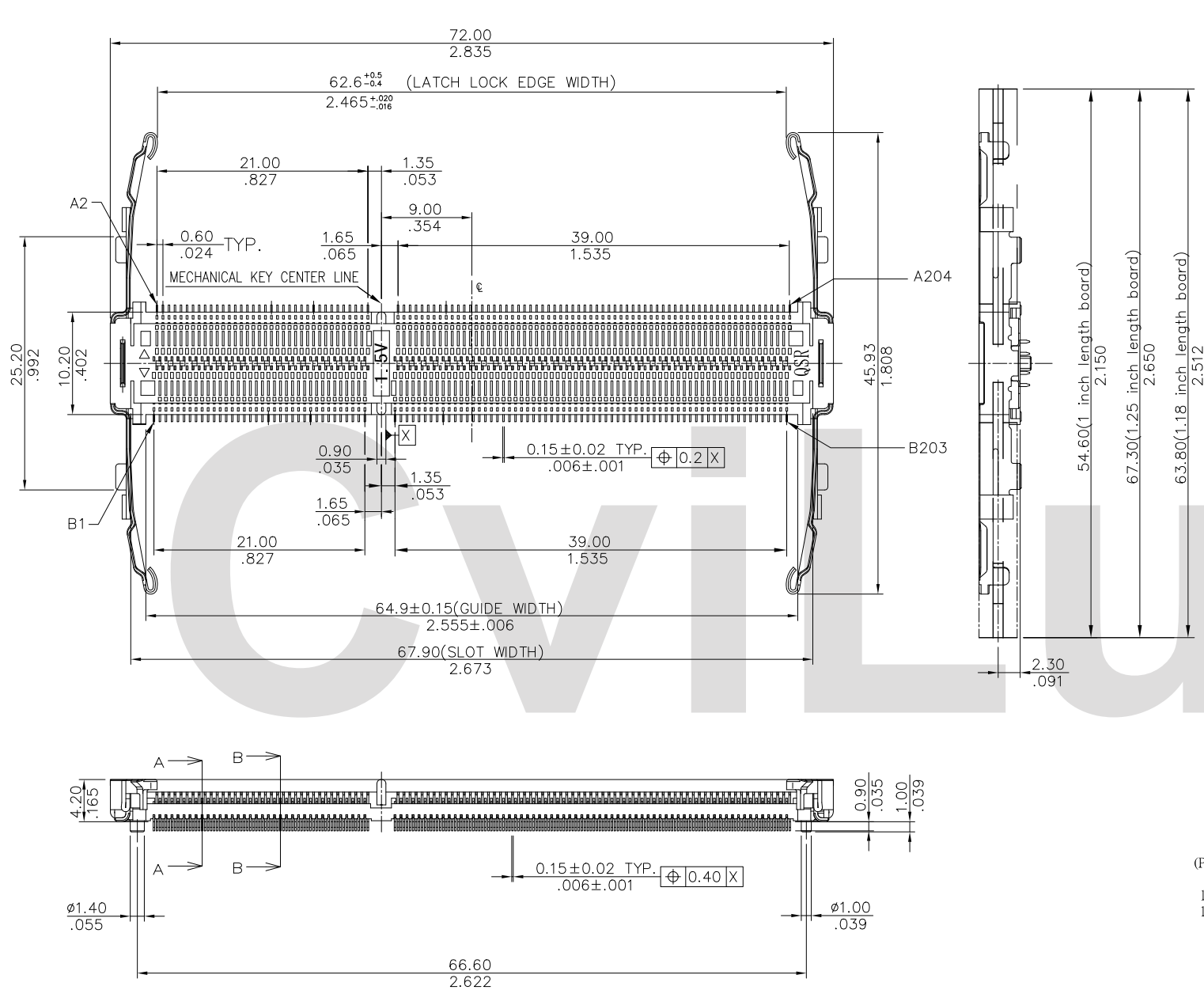
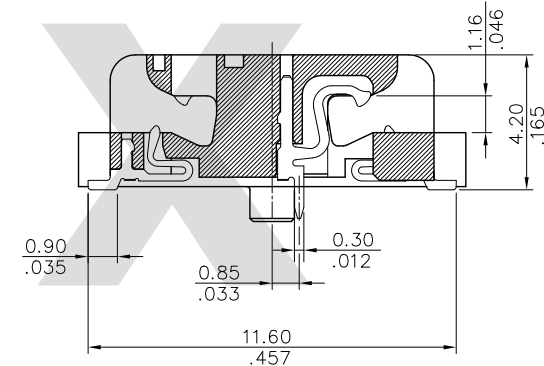




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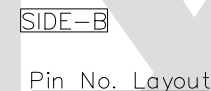
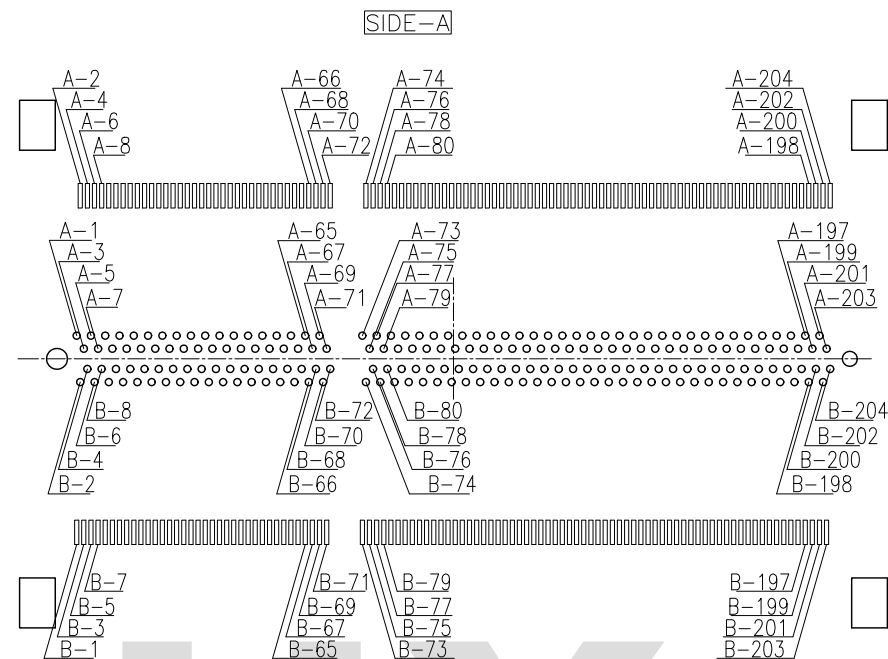


SECT B-B  
SCALE=5:1

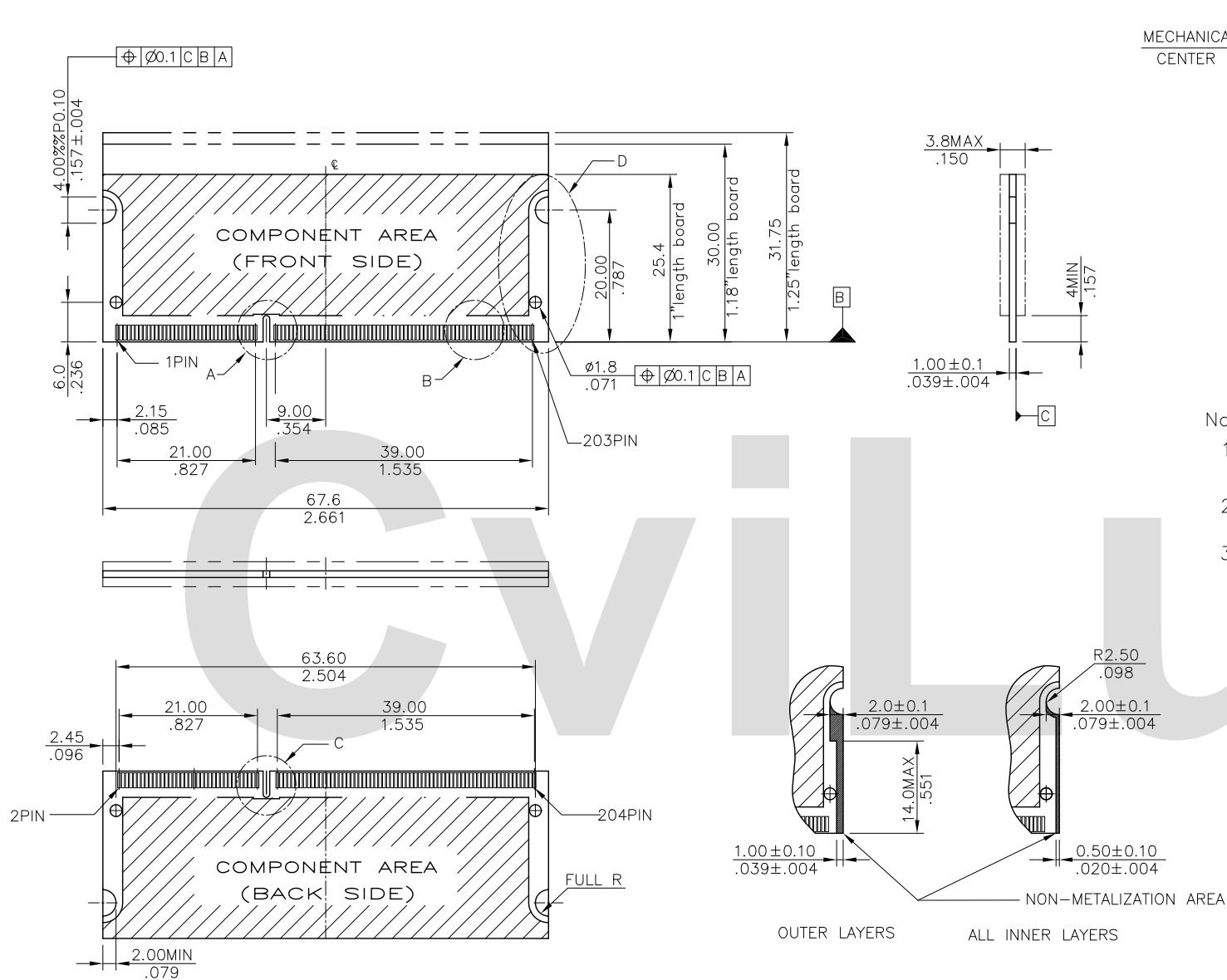
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|   |  |  |  |  |                    |                            |                                |                                                                                                                      |                      |              |  |
|---|--|--|--|--|--------------------|----------------------------|--------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------|--------------|--|
| 4 |  |  |  |  | DATE               | UNIT: mm / inch            | TITLE:                         |  瀚荃股份有限公司<br>CviLux Corporation |                      |              |  |
| 3 |  |  |  |  | DRAWN BY: Enya     | TOLERANCE                  | DAUL DDR DIMM SOCKET.(408Pos.) |                                                                                                                      |                      |              |  |
| 2 |  |  |  |  | ENGINEER: Eisley   | UNLESS OTHERWISE SPECIFIED | MATERIAL:                      | DRAWING NO. CS7001SA                                                                                                 | PART NO. CS7040821MO | SHEET 1 OF 5 |  |
| 1 |  |  |  |  | CHECKED BY: Eisley | .X ± 0.20 / .009 X' ± "    | FINISH:                        |                                                                                                                      |                      |              |  |
|   |  |  |  |  | APPROVED BY: David | .XX ± 0.20 / .009 X' ± "   |                                |                                                                                                                      |                      |              |  |
|   |  |  |  |  |                    | .XXX ± 0.20 / .009 XX ± "  |                                | SCALE                                                                                                                |                      |              |  |

CVILUX CORP  
2012.10.11  
ISSUED



|              |      |      |                                                                |              |        |          |                                         |         |                                          |                                                                                                                                  |                      |              |
|--------------|------|------|----------------------------------------------------------------|--------------|--------|----------|-----------------------------------------|---------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|----------------------|--------------|
| <div>4</div> |      |      | <div>CVILUX CORP</div> <div>2012.10.11</div> <div>ISSUED</div> |              |        | DATE     | UNIT: mm / inch                         |         | TITLE:<br>DAUL DDR DIMM SOCKET.(408Pos.) | <div> 瀚荃股份有限公司<br/>CviLux Corporation</div> |                      |              |
| <div>3</div> |      |      |                                                                | DRAWN BY:    | Enya   | 10/4-12' | TOLERANCE<br>UNLESS OTHERWISE SPECIFIED |         |                                          |                                                                                                                                  |                      |              |
| <div>2</div> |      |      |                                                                | ENGINEER:    | Eisley | 10/4-12' | .X ± 0.08 / .003                        | X' ± 1" | MATERIAL:                                |                                                                                                                                  |                      |              |
| <div>1</div> |      |      |                                                                | CHECKED BY:  | Eisley | 10/4-12' | .XX ± 0.08 / .003                       | X' ±    |                                          |                                                                                                                                  |                      |              |
| SYM          | NAME | DATE | REVISIONS                                                      | APPROVED BY: | David  | 10/4-12' | .XXX ± 0.08 / .003                      | .XX' ±  | FINISH:                                  | DRAWING NO. CS7001SA                                                                                                             | PART NO. CS7040821M0 |              |
|              |      |      |                                                                |              |        |          |                                         |         |                                          | SCALE                                                                                                                            |                      | SHEET 2 OF 5 |



Note : (Applied to sheet 3)

- 1.Tolerances on all dimension  $\pm 0.15\text{mm}$  unless otherwise specified.
- 2.P.C.Board thickness applies across tabs and includes plating and/or metalization.
- 3.Finish of PAD : Glod pating  $0.00076\mu\text{m}$  Min. over Ni plating  $0.002\mu\text{m}$  Min.

Recommended Mating P.C. Board Dim.

OUTER LAYERS ALL INNER LAYERS

DETAIL D

DETAIL B  
SCALE=5:1



瀚荃股份有限公司  
CviLux Corporation

DRAWING NO. CS7001SA PART NO. CS7040821M0

SCALE SHEET 3 OF 5

CVILUX CORP  
2012.10.11  
ISSUED

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

DATE  
10/4-12'  
10/4-12'  
10/4-12'  
10/4-12'

UNIT: mm / inch

TOLERANCE  
UNLESS OTHERWISE SPECIFIED

.X  $\pm 0.25 / .010$  X'  $\pm 1$   
.XX  $\pm 0.15 / .006$  .X'  $\pm$   
.XXX  $\pm 0.08 / .003$  .XX  $\pm$

TITLE:  
DAUL DDR DIMM SOCKET.(408Pos.)

MATERIAL:

FINISH:

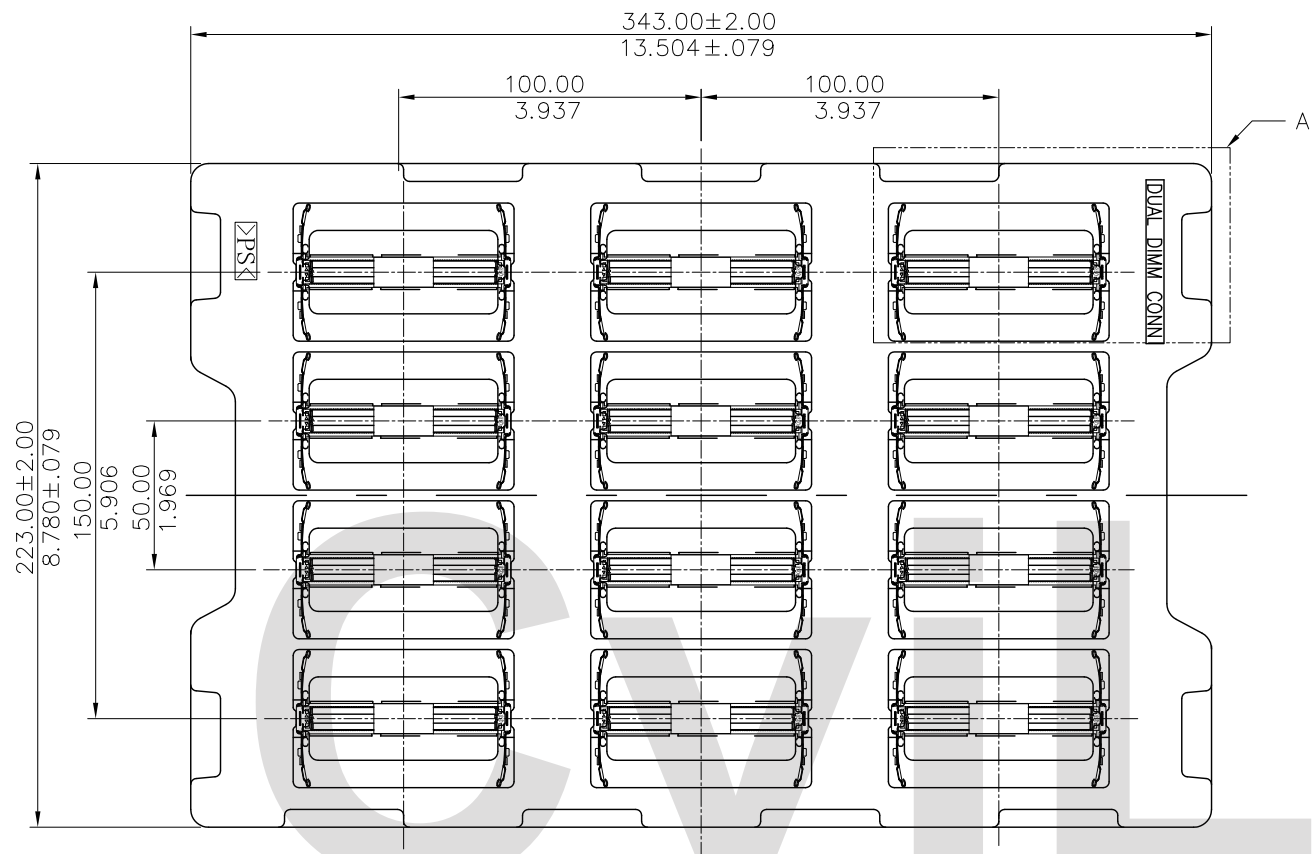
| SIDE-B            |                                   |                     |                   |                                  |                    |
|-------------------|-----------------------------------|---------------------|-------------------|----------------------------------|--------------------|
| SOCKET<br>PIN NO. | MODULE<br>PIN NO.<br>(FRONT SIDE) | MODULE<br>PIN NAME  | SOCKET<br>PIN NO. | MODULE<br>PIN NO.<br>(BACK SIDE) | MODULE<br>PIN NAME |
| B-1               | NO.1                              | V <sub>REF</sub> DQ | B-2               | NO.2                             | V <sub>SS</sub>    |
| B-3               | NO.3                              | V <sub>SS</sub>     | B-4               | NO.4                             | DQ4                |
| B-5               | NO.5                              | DQ0                 | B-6               | NO.6                             | DQ5                |
| B-7               | NO.7                              | DQ1                 | B-8               | NO.8                             | V <sub>SS</sub>    |
| B-9               | NO.9                              | V <sub>SS</sub>     | B-10              | NO.10                            | DQ50               |
| B-11              | NO.11                             | DM0                 | B-12              | NO.12                            | DQ5                |
| B-13              | NO.13                             | V <sub>SS</sub>     | B-14              | NO.14                            | V <sub>SS</sub>    |
| B-15              | NO.15                             | DQ2                 | B-16              | NO.16                            | DQ6                |
| B-17              | NO.17                             | DQ3                 | B-18              | NO.18                            | DQ7                |
| B-19              | NO.19                             | V <sub>SS</sub>     | B-20              | NO.20                            | V <sub>SS</sub>    |
| B-21              | NO.21                             | DQ8                 | B-22              | NO.22                            | DQ12               |
| B-23              | NO.23                             | DQ9                 | B-24              | NO.24                            | DQ13               |
| B-25              | NO.25                             | V <sub>SS</sub>     | B-26              | NO.26                            | V <sub>SS</sub>    |
| B-27              | NO.27                             | DQS1                | B-28              | NO.28                            | DM1                |
| B-29              | NO.29                             | DQS1                | B-30              | NO.30                            | RESET              |
| B-31              | NO.31                             | V <sub>SS</sub>     | B-32              | NO.32                            | V <sub>SS</sub>    |
| B-33              | NO.33                             | DQ10                | B-34              | NO.34                            | DQ14               |
| B-35              | NO.35                             | DQ11                | B-36              | NO.36                            | DQ15               |
| B-37              | NO.37                             | V <sub>SS</sub>     | B-38              | NO.38                            | V <sub>SS</sub>    |
| B-39              | NO.39                             | DQ16                | B-40              | NO.40                            | DQ20               |
| B-41              | NO.41                             | DQ17                | B-42              | NO.42                            | DQ21               |
| B-43              | NO.43                             | V <sub>SS</sub>     | B-44              | NO.44                            | V <sub>SS</sub>    |
| B-45              | NO.45                             | DQS2                | B-46              | NO.46                            | DM2                |
| B-47              | NO.47                             | DQS2                | B-48              | NO.48                            | V <sub>SS</sub>    |
| B-49              | NO.49                             | V <sub>SS</sub>     | B-50              | NO.50                            | DQ22               |
| B-51              | NO.51                             | DQ18                | B-52              | NO.52                            | DQ23               |
| B-53              | NO.53                             | DQ19                | B-54              | NO.54                            | V <sub>SS</sub>    |
| B-55              | NO.55                             | V <sub>SS</sub>     | B-56              | NO.56                            | DQ28               |
| B-57              | NO.57                             | DQ24                | B-58              | NO.58                            | DQ29               |
| B-59              | NO.59                             | DQ25                | B-60              | NO.60                            | V <sub>SS</sub>    |
| B-61              | NO.61                             | V <sub>SS</sub>     | B-62              | NO.62                            | DQS3               |
| B-63              | NO.63                             | DM3                 | B-64              | NO.64                            | DQS3               |
| B-65              | NO.65                             | V <sub>SS</sub>     | B-66              | NO.66                            | V <sub>SS</sub>    |
| B-67              | NO.67                             | DQ26                | B-68              | NO.68                            | DQ30               |
| B-69              | NO.69                             | DQ27                | B-70              | NO.70                            | DQ31               |
| B-71              | NO.71                             | V <sub>SS</sub>     | B-72              | NO.72                            | V <sub>SS</sub>    |
| B-73              | NO.73                             | CKE0                | B-74              | NO.74                            | CKE1               |
| B-75              | NO.75                             | V <sub>DD</sub>     | B-76              | NO.76                            | V <sub>DD</sub>    |
| B-77              | NO.77                             | NC                  | B-78              | NO.78                            | A15 <sup>3</sup>   |
| B-79              | NO.79                             | BA2                 | B-80              | NO.80                            | A14 <sup>3</sup>   |
| B-81              | NO.81                             | V <sub>DD</sub>     | B-82              | NO.82                            | V <sub>DD</sub>    |
| B-83              | NO.83                             | A12/BC              | B-84              | NO.84                            | A11                |
| B-85              | NO.85                             | A9                  | B-86              | NO.86                            | A7                 |
| B-87              | NO.87                             | V <sub>DD</sub>     | B-88              | NO.88                            | V <sub>DD</sub>    |
| B-89              | NO.89                             | A8                  | B-90              | NO.90                            | A6                 |
| B-91              | NO.91                             | A5                  | B-92              | NO.92                            | A4                 |
| B-93              | NO.93                             | V <sub>DD</sub>     | B-94              | NO.94                            | V <sub>DD</sub>    |
| B-95              | NO.95                             | A3                  | B-96              | NO.96                            | A2                 |
| B-97              | NO.97                             | A1                  | B-98              | NO.98                            | A0                 |
| B-99              | NO.99                             | V <sub>DD</sub>     | B-100             | NO.100                           | V <sub>DD</sub>    |
| B-101             | NO.101                            | CK0                 | B-102             | NO.102                           | CK1                |

| SIDE-A            |                                   |                     |                   |                                  |                    |
|-------------------|-----------------------------------|---------------------|-------------------|----------------------------------|--------------------|
| SOCKET<br>PIN NO. | MODULE<br>PIN NO.<br>(FRONT SIDE) | MODULE<br>PIN NAME  | SOCKET<br>PIN NO. | MODULE<br>PIN NO.<br>(BACK SIDE) | MODULE<br>PIN NAME |
| A-1               | NO.1                              | V <sub>REF</sub> DQ | A-2               | NO.2                             | V <sub>SS</sub>    |
| A-3               | NO.3                              | V <sub>SS</sub>     | A-4               | NO.4                             | DQ4                |
| A-5               | NO.5                              | DQ0                 | A-6               | NO.6                             | DQ5                |
| A-7               | NO.7                              | DQ1                 | A-8               | NO.8                             | V <sub>SS</sub>    |
| A-9               | NO.9                              | V <sub>SS</sub>     | A-10              | NO.10                            | DQS0               |
| A-11              | NO.11                             | DM0                 | A-12              | NO.12                            | DQS0               |
| A-13              | NO.13                             | V <sub>SS</sub>     | A-14              | NO.14                            | V <sub>SS</sub>    |
| A-15              | NO.15                             | DQ2                 | A-16              | NO.16                            | DQ6                |
| A-17              | NO.17                             | DQ3                 | A-18              | NO.18                            | DQ7                |
| A-19              | NO.19                             | V <sub>SS</sub>     | A-20              | NO.20                            | V <sub>SS</sub>    |
| A-21              | NO.21                             | DQ8                 | A-22              | NO.22                            | DQ12               |
| A-23              | NO.23                             | DQ9                 | A-24              | NO.24                            | DQ13               |
| A-25              | NO.25                             | V <sub>SS</sub>     | A-26              | NO.26                            | V <sub>SS</sub>    |
| A-27              | NO.27                             | DQS1                | A-28              | NO.28                            | DM1                |
| A-29              | NO.29                             | DQS1                | A-30              | NO.30                            | RESET              |
| A-31              | NO.31                             | V <sub>SS</sub>     | A-32              | NO.32                            | V <sub>SS</sub>    |
| A-33              | NO.33                             | DQ10                | A-34              | NO.34                            | DQ14               |
| A-35              | NO.35                             | DQ11                | A-36              | NO.36                            | DQ15               |
| A-37              | NO.37                             | V <sub>SS</sub>     | A-38              | NO.38                            | V <sub>SS</sub>    |
| A-39              | NO.39                             | DQ16                | A-40              | NO.40                            | DQ20               |
| A-41              | NO.41                             | DQ17                | A-42              | NO.42                            | DQ21               |
| A-43              | NO.43                             | V <sub>SS</sub>     | A-44              | NO.44                            | V <sub>SS</sub>    |
| A-45              | NO.45                             | DQS2                | A-46              | NO.46                            | DM2                |
| A-47              | NO.47                             | DQS2                | A-48              | NO.48                            | V <sub>SS</sub>    |
| A-49              | NO.49                             | V <sub>SS</sub>     | A-50              | NO.50                            | DQ22               |
| A-51              | NO.51                             | DQ18                | A-52              | NO.52                            | DQ23               |
| A-53              | NO.53                             | DQ19                | A-54              | NO.54                            | V <sub>SS</sub>    |
| A-55              | NO.55                             | V <sub>SS</sub>     | A-56              | NO.56                            | DQ28               |
| A-57              | NO.57                             | DQ24                | A-58              | NO.58                            | DQ29               |
| A-59              | NO.59                             | DQ25                | A-60              | NO.60                            | V <sub>SS</sub>    |
| A-61              | NO.61                             | V <sub>SS</sub>     | A-62              | NO.62                            | DQS3               |
| A-63              | NO.63                             | DM3                 | A-64              | NO.64                            | DQS3               |
| A-65              | NO.65                             | V <sub>SS</sub>     | A-66              | NO.66                            | V <sub>SS</sub>    |
| A-67              | NO.67                             | DQ26                | A-68              | NO.68                            | DQ30               |
| A-69              | NO.69                             | DQ27                | A-70              | NO.70                            | DQ31               |
| A-71              | NO.71                             | V <sub>SS</sub>     | A-72              | NO.72                            | V <sub>SS</sub>    |
| A-73              | NO.73                             | CKE0                | A-74              | NO.74                            | CKE1               |
| A-75              | NO.75                             | V <sub>DD</sub>     | A-76              | NO.76                            | V <sub>DD</sub>    |
| A-77              | NO.77                             | NC                  | A-78              | NO.78                            | A15 <sup>3</sup>   |
| A-79              | NO.79                             | BA2                 | A-80              | NO.80                            | A14 <sup>3</sup>   |
| A-81              | NO.81                             | V <sub>DD</sub>     | A-82              | NO.82                            | V <sub>DD</sub>    |
| A-83              | NO.83                             | A12/BC              | A-84              | NO.84                            | A11                |
| A-85              | NO.85                             | A9                  | A-86              | NO.86                            | A7                 |
| A-87              | NO.87                             | V <sub>DD</sub>     | A-88              | NO.88                            | V <sub>DD</sub>    |
| A-89              | NO.89                             | A8                  | A-90              | NO.90                            | A6                 |
| A-91              | NO.91                             | A5                  | A-92              | NO.92                            | A4                 |
| A-93              | NO.93                             | V <sub>DD</sub>     | A-94              | NO.94                            | V <sub>DD</sub>    |
| A-95              | NO.95                             | A3                  | A-96              | NO.96                            | A2                 |
| A-97              | NO.97                             | A1                  | A-98              | NO.98                            | A0                 |
| A-99              | NO.99                             | V <sub>DD</sub>     | A-100             | NO.100                           | V <sub>DD</sub>    |
| A-101             | NO.101                            | CK0                 | A-102             | NO.102                           | CK1                |

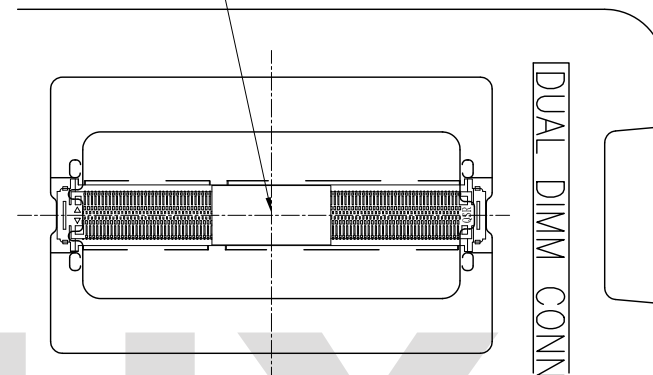
| SIDE-B            |                                   |                    |                   |                                  |                     |
|-------------------|-----------------------------------|--------------------|-------------------|----------------------------------|---------------------|
| SOCKET<br>PIN NO. | MODULE<br>PIN NO.<br>(FRONT SIDE) | MODULE<br>PIN NAME | SOCKET<br>PIN NO. | MODULE<br>PIN NO.<br>(BACK SIDE) | MODULE<br>PIN NAME  |
| B-103             | NO.103                            | CK0                | B-104             | NO.104                           | CK1                 |
| B-105             | NO.105                            | V                  | B-106             | NO.106                           | V                   |
| B-105             | NO.105                            | V <sub>DD</sub>    | B-106             | NO.106                           | V <sub>DD</sub>     |
| B-107             | NO.107                            | A10/AP             | B-108             | NO.108                           | BA1                 |
| B-109             | NO.109                            | BA0                | B-110             | NO.110                           | RAS                 |
| B-111             | NO.111                            | V <sub>DD</sub>    | B-112             | NO.112                           | V <sub>DD</sub>     |
| B-113             | NO.113                            | WE                 | B-114             | NO.114                           | SO                  |
| B-115             | NO.115                            | CAS                | B-116             | NO.116                           | ODT0                |
| B-117             | NO.117                            | V <sub>DD</sub>    | B-118             | NO.118                           | V <sub>DD</sub>     |
| B-119             | NO.119                            | A13 <sup>3</sup>   | B-120             | NO.120                           | ODT1                |
| B-121             | NO.121                            | S1                 | B-122             | NO.122                           | NC                  |
| B-123             | NO.123                            | V <sub>DD</sub>    | B-124             | NO.124                           | V <sub>DD</sub>     |
| B-125             | NO.125                            | TEST               | B-126             | NO.126                           | V <sub>REF</sub> CA |
| B-127             | NO.127                            | V <sub>SS</sub>    | B-128             | NO.128                           | V <sub>SS</sub>     |
| B-129             | NO.129                            | DQ32               | B-130             | NO.130                           | DQ36                |
| B-131             | NO.131                            | DQ33               | B-132             | NO.132                           | DQ37                |
| B-133             | NO.133                            | V <sub>SS</sub>    | B-134             | NO.134                           | V <sub>SS</sub>     |
| B-135             | NO.135                            | DQS4               | B-136             | NO.136                           | DM4                 |
| B-137             | NO.137                            | DQS4               | B-138             | NO.138                           | V <sub>SS</sub>     |
| B-139             | NO.139                            | V <sub>SS</sub>    | B-140             | NO.140                           | DQ38                |
| B-141             | NO.141                            | DQ34               | B-142             | NO.142                           | DQ39                |
| B-143             | NO.143                            | DQ35               | B-144             | NO.144                           | V <sub>SS</sub>     |
| B-145             | NO.145                            | V <sub>SS</sub>    | B-146             | NO.146                           | DQ44                |
| B-147             | NO.147                            | DQ40               | B-148             | NO.148                           | DQ45                |
| B-149             | NO.149                            | DQ41               | B-150             | NO.150                           | V <sub>SS</sub>     |
| B-151             | NO.151                            | V <sub>SS</sub>    | B-152             | NO.152                           | DQS5                |
| B-153             | NO.153                            | DM5                | B-154             | NO.154                           | DQS5                |
| B-155             | NO.155                            | V <sub>SS</sub>    | B-156             | NO.156                           | V <sub>SS</sub>     |
| B-157             | NO.157                            | DQ42               | B-158             | NO.158                           | DQ46                |
| B-159             | NO.159                            | DQ43               | B-160             | NO.160                           | DQ47                |
| B-161             | NO.161                            | V <sub>SS</sub>    | B-162             | NO.162                           | V <sub>SS</sub>     |
| B-163             | NO.163                            | DQ48               | B-164             | NO.164                           | DQ52                |
| B-165             | NO.165                            | DQ49               | B-166             | NO.166                           | DQ53                |
| B-167             | NO.167                            | V <sub>SS</sub>    | B-168             | NO.168                           | V <sub>SS</sub>     |
| B-169             | NO.169                            | DQS6               | B-170             | NO.170                           | DM6                 |
| B-171             | NO.171                            | DQS6               | B-172             | NO.172                           | V <sub>SS</sub>     |
| B-173             | NO.173                            | V <sub>SS</sub>    | B-174             | NO.174                           | DQ54                |
| B-175             | NO.175                            | DQ50               | B-176             | NO.176                           | DQ55                |
| B-177             | NO.177                            | DQ51               | B-178             | NO.178                           | V <sub>SS</sub>     |
| B-179             | NO.179                            | V <sub>SS</sub>    | B-180             | NO.180                           | DQ60                |
| B-181             | NO.181                            | DQ56               | B-182             | NO.182                           | DQ61                |
| B-183             | NO.183                            | DQ57               | B-184             | NO.184                           | V <sub>SS</sub>     |
| B-185             | NO.185                            | V <sub>SS</sub>    | B-186             | NO.186                           | DQS7                |
| B-187             | NO.187                            | DM7                | B-188             | NO.188                           | DQS7                |
| B-189             | NO.189                            | V <sub>SS</sub>    | B-190             | NO.190                           | V <sub>SS</sub>     |
| B-191             | NO.191                            | DQ58               | B-192             | NO.192                           | DQ62                |
| B-193             | NO.193                            | DQ59               | B-194             | NO.194                           | DQ63                |
| B-195             | NO.195                            | V <sub>SS</sub>    | B-196             | NO.196                           | V <sub>SS</sub>     |
| B-197             | NO.197                            | SA0                | B-198             | NO.198                           | EVENT               |
| B-199             | NO.199                            | VDDSPD             | B-200             | NO.200                           | SDA                 |
| B-201             | NO.201                            | SA1                | B-202             | NO.202                           | SCL                 |
| B-203             | NO.203                            | Vtt                | B-204             | NO.204                           | Vtt                 |

| SIDE-A            |                                   |                    |                   |                                  |                    |
|-------------------|-----------------------------------|--------------------|-------------------|----------------------------------|--------------------|
| SOCKET<br>PIN NO. | MODULE<br>PIN NO.<br>(FRONT SIDE) | MODULE<br>PIN NAME | SOCKET<br>PIN NO. | MODULE<br>PIN NO.<br>(BACK SIDE) | MODULE<br>PIN NAME |
| A-103             | NO.103                            | CK0                | A-104             | NO.104                           | CK1                |
| A-105             | NO.105                            | V                  | A-106             | NO.106                           | V                  |
| A-105             | NO.105                            | V <sub>DD</sub>    | A-106             | NO.106                           | V <sub>DD</sub>    |
| A-107             | NO.107                            | A10/AP             | A-108             | NO.108                           | BA1                |
| A-109             | NO.109                            | BA0                | A-110             | NO.110                           | RAS                |
| A-111             | NO.111                            | V <sub>DD</sub>    | A-112             | NO.112                           | V <sub>DD</sub>    |
| A-113             | NO.113                            | WE                 | A-114             | NO.114                           | SO                 |
| A-115             | NO.115                            | CAS                | A-116             | NO.116                           | ODT0               |
| A-117             | NO.117                            | V <sub>DD</sub>    | A-118             | NO.118                           | V <sub>DD</sub>    |
| A-119             | NO.119                            | A13 <sup>3</sup>   | A-120             | NO.120                           | ODT1               |
| A-121             | NO.121                            | S1                 | A-122             | NO.122                           | NC                 |
| A-123             | NO.123                            | V <sub>DD</sub>    | A-124             | NO.124                           | V <sub>DD</sub>    |
| A-125             | NO.125                            | TEST               | A-126             | NO.126                           | VREF CA            |
| A-127             | NO.127                            | VSS                | A-128             | NO.128                           | VSS                |
| A-129             | NO.129                            | DQ32               | A-130             | NO.130                           | DQ36               |
| A-131             | NO.131                            | DQ33               | A-132             | NO.132                           | DQ37               |
| A-133             | NO.133                            | VSS                | A-134             | NO.134                           | VSS                |
| A-135             | NO.135                            | DQS4               | A-136             | NO.136                           | DM4                |
| A-137             | NO.137                            | DQS4               | A-138             | NO.138                           | VSS                |
| A-139             | NO.139                            | VSS                | A-140             | NO.140                           | DQ38               |
| A-141             | NO.141                            | DQ34               | A-142             | NO.142                           | DQ39               |
| A-143             | NO.143                            | DQ35               | A-144             | NO.144                           | VSS                |
| A-145             | NO.145                            | VSS                | A-146             | NO.146                           | DQ44               |
| A-147             | NO.147                            | DQ40               | A-148             | NO.148                           | DQ45               |
| A-149             | NO.149                            | DQ41               | A-150             | NO.150                           | VSS                |
| A-151             | NO.151                            | VSS                | A-152             | NO.152                           | DQS5               |
| A-153             | NO.153                            | DM5                | A-154             | NO.154                           | DQS5               |
| A-155             | NO.155                            | VSS                | A-156             | NO.156                           | VSS                |
| A-157             | NO.157                            | DQ42               | A-158             | NO.158                           | DQ46               |
| A-159             | NO.159                            | DQ43               | A-160             | NO.160                           | DQ47               |
| A-161             | NO.161                            | VSS                | A-162             | NO.162                           | VSS                |
| A-163             | NO.163                            | DQ48               | A-164             | NO.164                           | DQ52               |
| A-165             | NO.165                            | DQ49               | A-166             | NO.166                           | DQ53               |
| A-167             | NO.167                            | VSS                | A-168             | NO.168                           | VSS                |
| A-169             | NO.169                            | DQS6               | A-170             | NO.170                           | DM6                |
| A-171             | NO.171                            | DQS6               | A-172             | NO.172                           | VSS                |
| A-173             | NO.173                            | VSS                | A-174             | NO.174                           | DQ54               |
| A-175             | NO.175                            | DQ50               | A-176             | NO.176                           | DQ55               |
| A-177             | NO.177                            | DQ51               | A-178             | NO.178                           | VSS                |
| A-179             | NO.179                            | VSS                | A-180             | NO.180                           | DQ60               |
| A-181             | NO.181                            | DQ56               | A-182             | NO.182                           | DQ61               |
| A-183             | NO.183                            | DQ57               | A-184             | NO.184                           | VSS                |
| A-185             | NO.185                            | VSS                | A-186             | NO.186                           | DQS7               |
| A-187             | NO.187                            | DM7                | A-188             | NO.188                           | DQS7               |
| A-189             | NO.189                            | VSS                | A-190             | NO.190                           | VSS                |
| A-191             | NO.191                            | DQ58               | A-192             | NO.192                           | DQ62               |
| A-193             | NO.193                            | DQ59               | A-194             | NO.194                           | DQ63               |
| A-195             | NO.195                            | VSS                | A-196             | NO.196                           | VSS                |
| A-197             | NO.197                            | SA0                | A-198             | NO.198                           | EVENT              |
| A-199             | NO.199                            | VDDSPD             | A-200             | NO.200                           | SDA                |
| A-201             | NO.201                            | SA1                | A-202             | NO.202                           | SCL                |
| A-203             | NO.203                            | Vtt                | A-204             | NO.204                           | Vtt                |

|              |      |      |                                                                |              |        |          |                                         |                   |                                          |                                                                                                                                  |
|--------------|------|------|----------------------------------------------------------------|--------------|--------|----------|-----------------------------------------|-------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <div>4</div> |      |      | <div>CVILUX CORP</div> <div>2012.10.11</div> <div>ISSUED</div> |              |        | DATE     | UNIT: mm / inch                         |                   | TITLE:<br>DAUL DDR DIMM SOCKET.(408Pos.) | <div> 瀚荃股份有限公司<br/>Cvilux Corporation</div> |
| <div>3</div> |      |      |                                                                | DRAWN BY:    | Enya   | 10/4-12' | TOLERANCE<br>UNLESS OTHERWISE SPECIFIED |                   |                                          |                                                                                                                                  |
| <div>2</div> |      |      |                                                                | ENGINEER:    | Eisley | 10/4-12' | <div>.X ± /</div>                       | <div>X' ±</div>   | MATERIAL:                                |                                                                                                                                  |
| <div>1</div> |      |      |                                                                | CHECKED BY:  | Eisley | 10/4-12' | <div>.XX ± /</div>                      | <div>.X' ±</div>  |                                          |                                                                                                                                  |
| Sym          | NAME | DATE | REVISIONS                                                      | APPROVED BY: | David  | 10/4-12' | <div>.XXX ± /</div>                     | <div>.XX' ±</div> | FINISH:                                  | <div>DRAWING NO.</div> CS7001SA <div>PART NO.</div> CS7040821M0                                                                  |
|              |      |      |                                                                |              |        |          |                                         |                   |                                          | <div>SCALE</div> 1 / 1 <div>SHEET</div> 4 OF 5                                                                                   |



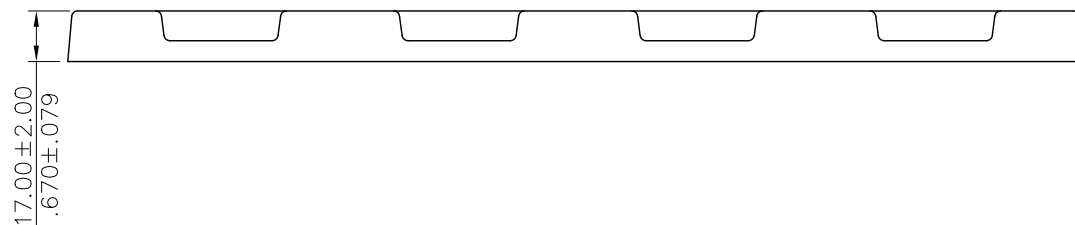
TAPE, SIZE: 10X20mm



DETAIL A  
SCALE = 1:1

NOTE :

Quantity : 12 PCS/TRAY



|     |      |      |           |                    |                    |                 |                                |                                                                                                                      |          |          |             |
|-----|------|------|-----------|--------------------|--------------------|-----------------|--------------------------------|----------------------------------------------------------------------------------------------------------------------|----------|----------|-------------|
| 4   |      |      |           |                    | DATE               | UNIT: mm / inch | TITLE:                         |  瀚荃股份有限公司<br>CviLux Corporation |          |          |             |
| 3   |      |      |           |                    | DRAWN BY: Enya     | 10/4-12'        | DAUL DDR DIMM SOCKET.(408Pos.) |                                                                                                                      |          |          |             |
| 2   |      |      |           |                    | ENGINEER: Eisley   | 10/4-12'        | MATERIAL:                      | DRAWING NO.                                                                                                          | CS7001SA | PART NO. | CS7040821MO |
| 1   |      |      |           |                    | CHECKED BY: Eisley | 10/4-12'        | FINISH:                        | SCALE                                                                                                                |          | SHEET    | 5 OF 5      |
| SYM | NAME | DATE | REVISIONS | APPROVED BY: David | 10/4-12'           | .xxx ± / .xx ±  |                                |                                                                                                                      |          |          |             |

