

**PIN DESCRIPTION**

| PIN NO | SYMBOL      |
|--------|-------------|
| 1      | PMARK/NC    |
| 2      | VCC(EAV)    |
| 3      | WCCSLA(EAV) |
| 4      | /CS         |
| 5      | RS          |
| 6      | /WR         |
| 7      | /RD         |
| 8      | /RESPT      |
| 9      | DB0         |
| 10     | DB1         |
| 11     | DB2         |
| 12     | DB3         |
| 13     | DB4         |
| 14     | DB5         |
| 15     | DB6         |
| 16     | DB7         |
| 17     | DB8         |
| 18     | DB9         |
| 19     | DB10        |
| 20     | DB11        |
| 21     | DB12        |
| 22     | DB13        |
| 23     | DB14        |
| 24     | DB15        |
| 25     | NC          |
| 26     | NC          |
| 27     | NC          |
| 28     | NC          |
| 29     | NC          |
| 30     | LEDA        |
| 31     | LEDK1       |
| 32     | LEDK2       |
| 33     | LEDK3       |
| 34     | LEDK4       |
| 35     | GND         |
| 36     | GND         |
| 37     | IMO         |

**MODULE SPEC.**

| DRAWING NO.  |  | UNIT |  | SCALE     |  | F1T          |  |
|--------------|--|------|--|-----------|--|--------------|--|
| JT240MCQIV01 |  | mm   |  | 3rd Angle |  | SHEET 1 OF 1 |  |

**LED CIRCUIT DIAGRAM**  
3.2V@60mA

**Pixel Detail**

**SECTION XX**

**NOTES:**

- General Tolerance: ±0.2
- ( ) Reference dimension.
- Recommended Case Open Area Should Be Less Than Module V.A
- recommended cushion adhesive area: TP V.A+1.6mm
- ROHS MUST BE COMPLIANT