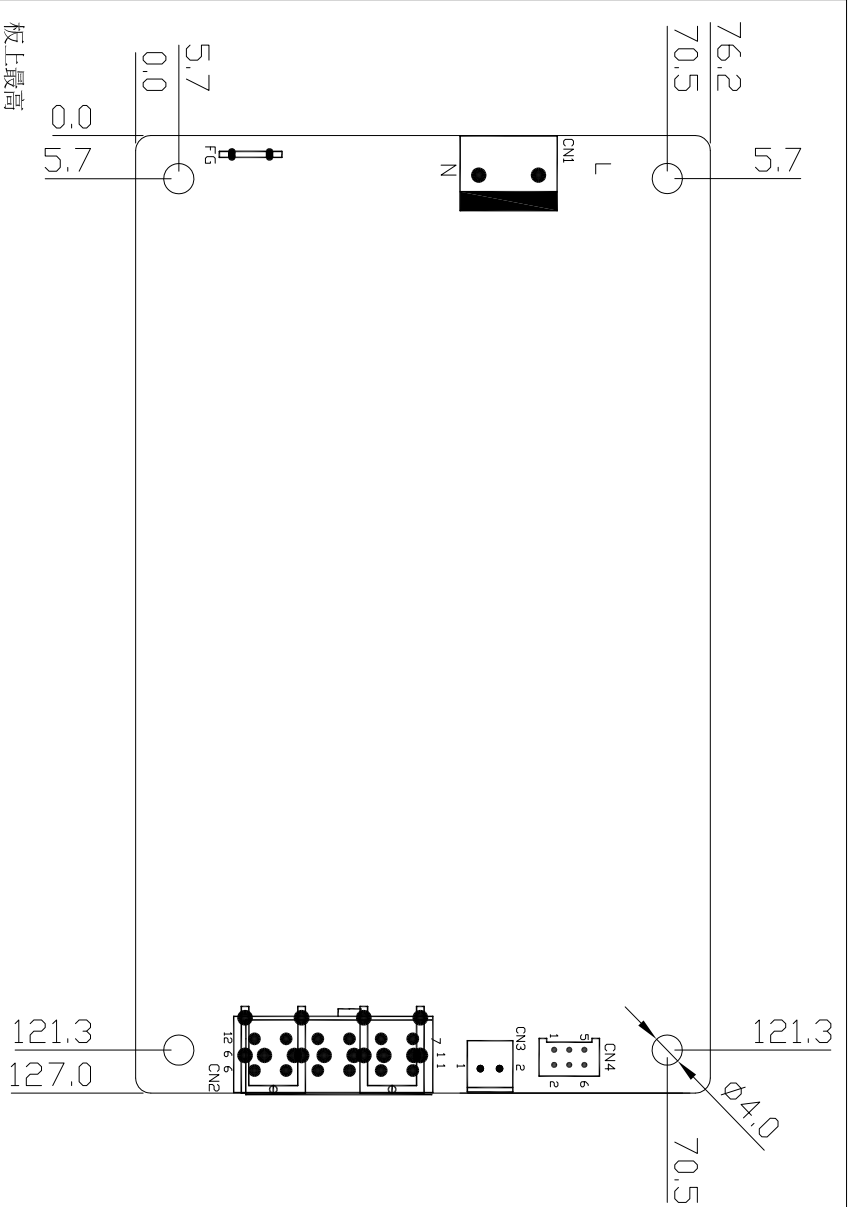




| Pin assignment of CN1 |             |
|-----------------------|-------------|
| Pin No.               | Signal Name |
| 1                     | L           |
| 3                     | N           |

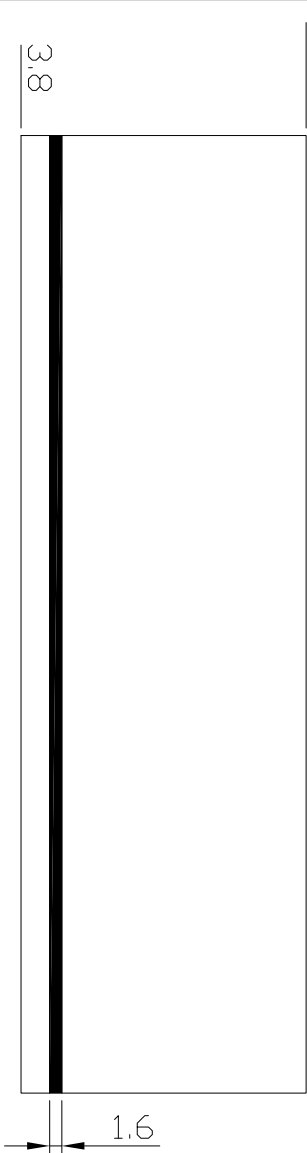
| Pin assignment of CN3 |             |
|-----------------------|-------------|
| Pin No.               | Signal Name |
| 1                     | FAN -       |
| 2                     | FAN +(12V)  |

| Pin assignment of CN2 |             |
|-----------------------|-------------|
| Pin No.               | Signal Name |
| 1                     | +V1         |
| 2                     | +V1         |
| 3                     | +V1         |
| 4                     | RTN         |
| 5                     | RTN         |
| 6                     | RTN         |

| Pin assignment of CN4 |             |
|-----------------------|-------------|
| Pin No.               | Signal Name |
| 1                     | +SENCE      |
| 2                     | -SENCE      |
| 3                     | N/C         |
| 4                     | N/C         |
| 5                     | N/C         |
| 6                     | N/C         |

NOTES :

1. CN1 : JWT A3961WV0-3P C/O 2 OR EQUIVALENT.
2. CN2 : JWT A3961WV0-6P OR EQUIVALENT.
3. CN3 : SHYIN 2540702(287) OR EQUIVALENT.
4. CN4 : JWT A2006WV0-2\*3P-6T OR EQUIVALENT.



P/N.:90CC3500700

| THIRD ANGLE PROJECTION |           | DIMENSIONAL TOLERANCES |                    | HOLES : $\pm 0.05$ ANGLES : $\pm 0.5^{\circ}$ |                    |
|------------------------|-----------|------------------------|--------------------|-----------------------------------------------|--------------------|
| ( )                    | ( )       | ( )                    | ( )                | ( )                                           | ( )                |
| <30                    | $\pm 0.2$ | DECIMALS               | UP-100 $\pm 0.2$   | 250-300 $\pm 0.4$                             | UP-600 $\pm 1.5$   |
| >30-100                | $\pm 0.3$ | X $\pm 0.8$            | 100-150 $\pm 0.25$ | 300-350 $\pm 0.45$                            | 600-900 $\pm 2.0$  |
| >100-200               | $\pm 0.4$ | X.X $\pm 0.5$          | 150-200 $\pm 0.3$  | 350-400 $\pm 0.5$                             | 900-0700 $\pm 3.1$ |
| >200-300               | $\pm 0.5$ | X.XX $\pm 0.3$         | 200-250 $\pm 0.35$ |                                               |                    |
| ABOVE 300              | $\pm 0.8$ |                        |                    |                                               |                    |

| MODEL NO: FSP350-F35-A24 |  | TITLE : PHYSICAL DIMENSION |  | SHEET: 1 OF 2 |  | REV: 02    |  |
|--------------------------|--|----------------------------|--|---------------|--|------------|--|
| R&D3 Division            |  | P E                        |  | DRAWN         |  | DATE       |  |
| L.J                      |  | ABBY                       |  | ABBY          |  | 2018/11/19 |  |
| INTERIOR COUNTERSIGN:    |  |                            |  |               |  |            |  |



| Rev.                     | Description         | Sym.                      | DATE          |
|--------------------------|---------------------|---------------------------|---------------|
| 01                       | Specification issue |                           | 2018-10-02    |
| 02                       | 修正CN3極性位置           |                           | 2018-11-19    |
|                          |                     |                           |               |
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|                          |                     |                           |               |
| P/N: 9OC3500700          |                     |                           |               |
| MODEL NO: FSP350-F35-A24 |                     | TITLE: PHYSICAL DIMENSION | SHEET: 2 OF 2 |
| R&D3 Division            |                     | P E                       | DATE          |
| L.J                      |                     | ABBY                      | 2018/11/19    |
| INTERIOR COUNTERSIGN:    |                     |                           |               |