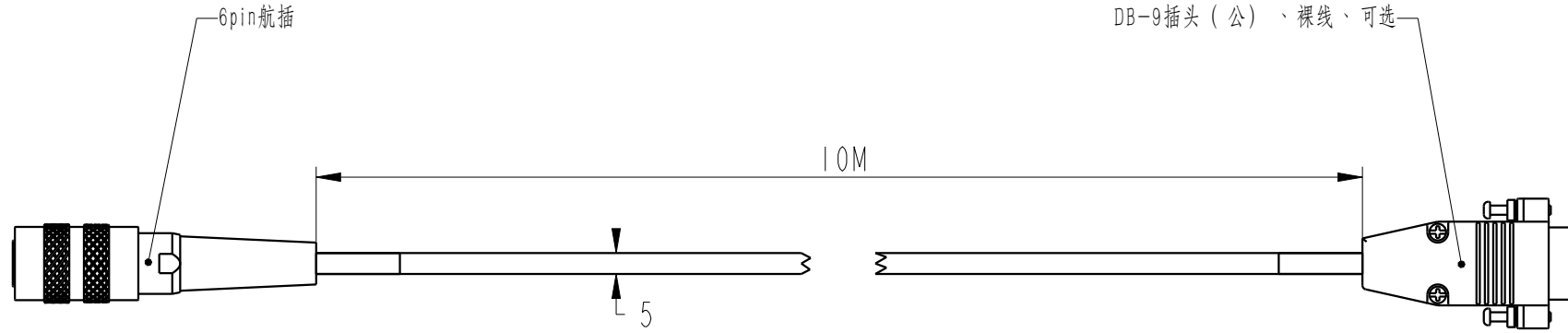
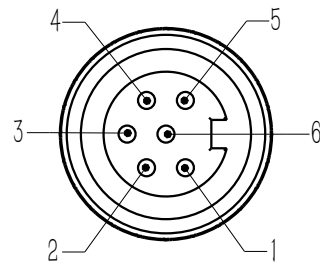


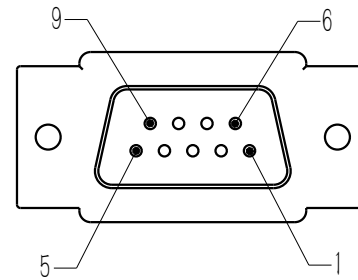
| MARK | DATE | ECO NO. | DESCRIPTION | REV. | DESIGN |
|------|------|---------|-------------|------|--------|
| ① | | | 首版发行 | 1 | |



| 线序 | 定义 | 说明 |
|----|----|-------|
| 1 | E+ | 传感器E+ |
| 2 | E- | 传感器E- |
| 3 | S+ | 传感器S+ |
| 4 | S- | 传感器S- |
| 5 | NG | 空 |
| 6 | NG | 空 |



6Pin航插示意图



DB-9插头示意图

| 线序 | 定义 | 说明 |
|----|------|---------|
| 1 | E+ | 传感器E+ |
| 2 | S+ | 传感器S+ |
| 3* | Sen- | 传感器Sen- |
| 4 | GND | GND |
| 5 | NG | 空 |
| 6* | Sen+ | 传感器Sen+ |
| 7 | S- | 传感器S- |
| 8 | E- | 传感器E- |
| 9 | NG | 空 |

*为六线制接线方法(四线制可以忽略)

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suzhou Bedell Electric Technology Ltd

| | | | | | | |
|------------|----------|------|------|----------|----------|---------------|
| 未标注尺寸公差(±) | DESIGN | Eric | DATE | 23/08/08 | TITLE | AA111049-10 |
| | VERIFIED | | | | PART NO. | 01-9000-03-02 |
| | APPROVED | | | | UNITS | SCALE |
| | | | | | mm | 1:1 |
| | | | | | PAGE | 1/1 |
| | | | | | REV | 1 |

| 尺寸 | A | B | C | D |
|----------|------|-----|-----|-----|
| X≤4 | 0.05 | 0.1 | 0.2 | 0.3 |
| 4<X≤16 | 0.1 | 0.2 | 0.3 | 0.4 |
| 16<X≤63 | 0.2 | 0.3 | 0.4 | 0.7 |
| 63<X≤250 | 0.3 | 0.4 | 0.5 | 1.2 |
| X>250 | 0.4 | 0.5 | 0.8 | 2.0 |