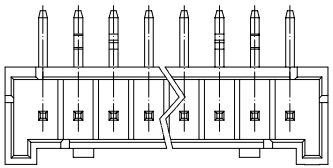
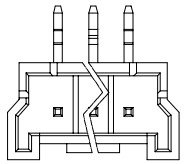
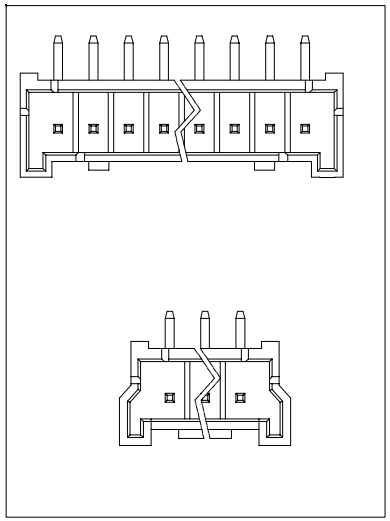
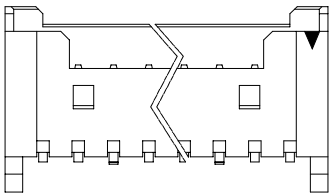
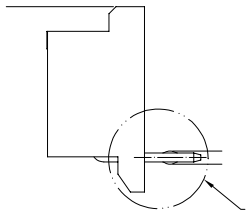
RoHS

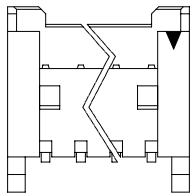


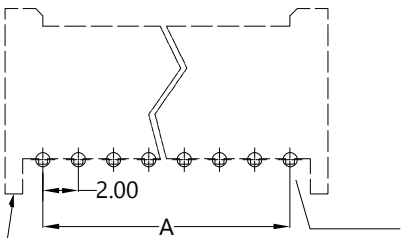




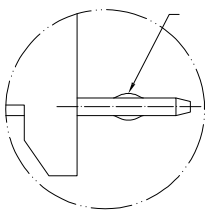









Recommended P.C.B LAYOUT
General Tolerance±0.05



## *Ordering Information*

SCT2026WR - xx E 0 BE 128

| No.of Pins See Table | Insulation B=PA66 V0 | Package 0=PE Bag | Color BK=Black |
|---|---|---|---|

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | OPERATION | | DRAW | Zhog | 2023.07.06 | SCALE | — | SCONDAR ELECTRONIC LIMITED |
| | | | | | X.X | ±0.30 | DESIGN | | | UNIT | mm | |
| | | | | | X.XX | ±0.20 | | | | SIZE | A4 | |
| | | | | | X.XXX | ±0.10 | CHECK | Lisa | 2023.07.06 | SHEET | 1/1 | Part No. SCT2026WR -xxE0BE128 |
| A0 | | NEW | ——— | ——— | Angle | ±3° | | | | | | |
| REV | DATE | MODIFICATION DESCRIPTION | CHANGE | APPROVE | DIM | TOL | APPROVE | | | PROJ. | | TITLE: MX2.00mm 35363 Sherlock Wire-to-Board Header Right angle with Positive Lock XX Circuits PA9T V0 Tails Beige |