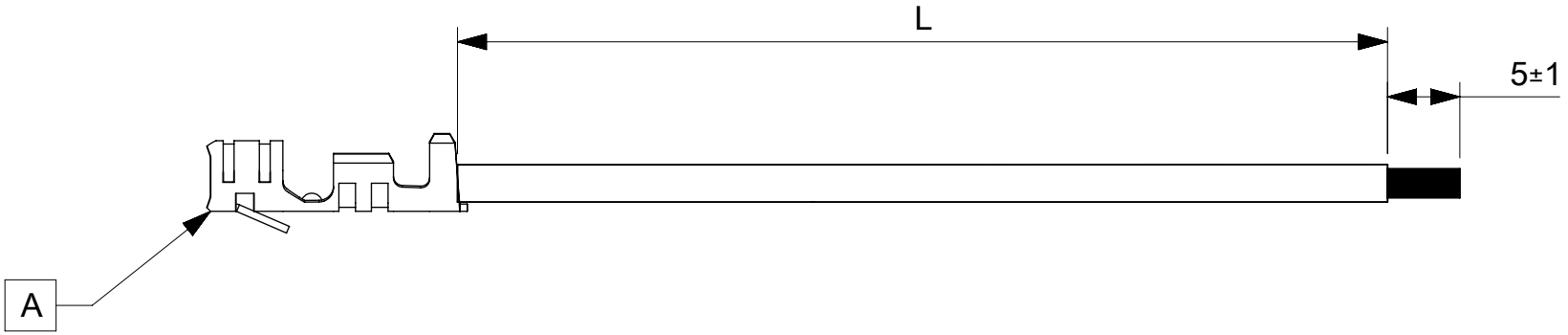


| 6 | | 5 | | 4 | | 3 | | 2 | | 1 | | |
|------|----------|--|--|---|--|-----|-----|---|--|---|--|--|
| ITEM | PART# | DESCRIPTION | | | | QTY | UOM | | | | | |
| A | 08701039 | 2.5 Low Profile Crimp Rec Term 5263PBT | | | | 1 | PC | | | | | |



| PART NUMBER | TITLE | CABLE DESCRIPTION | LENGTH 'L' | CABLE COLOR |
|-------------|--------------------------------------|----------------------------|------------|-------------|
| 2196771101 | Mini SPOX 2.5 F-S 75mm 26 AWG BK Sn | 1X26AWG DISC PVC BK UL1569 | 75±3 | BLACK |
| 2196771102 | Mini SPOX 2.5 F-S 150mm 26 AWG BK Sn | 1X26AWG DISC PVC BK UL1569 | 150±4 | BLACK |
| 2196771103 | Mini SPOX 2.5 F-S 225mm 26 AWG BK Sn | 1X26AWG DISC PVC BK UL1569 | 225±4 | BLACK |
| 2196771104 | Mini SPOX 2.5 F-S 300mm 26 AWG BK Sn | 1X26AWG DISC PVC BK UL1569 | 300±4 | BLACK |
| 2196771105 | Mini SPOX 2.5 F-S 450mm 26 AWG BK Sn | 1X26AWG DISC PVC BK UL1569 | 450±4 | BLACK |
| 2196772101 | Mini SPOX 2.5 F-S 75mm 26 AWG RD Sn | 1X26AWG DISC PVC RD UL1569 | 75±3 | RED |
| 2196772102 | Mini SPOX 2.5 F-S 150mm 26 AWG RD Sn | 1X26AWG DISC PVC RD UL1569 | 150±4 | RED |
| 2196772103 | Mini SPOX 2.5 F-S 225mm 26 AWG RD Sn | 1X26AWG DISC PVC RD UL1569 | 225±4 | RED |
| 2196772104 | Mini SPOX 2.5 F-S 300mm 26 AWG RD Sn | 1X26AWG DISC PVC RD UL1569 | 300±4 | RED |
| 2196772105 | Mini SPOX 2.5 F-S 450mm 26 AWG RD Sn | 1X26AWG DISC PVC RD UL1569 | 450±4 | RED |

- NOTES:**
1. Crimping to be done as per Molex standards.
 2. The product specification relies on the terminals & wire spec.
 3. Free ends must be stripped, twisted & tinned. The length of tinning is 5±1mm. Tinning dia must be 0.65 mm Max.

| REVISION | | | |
|------------|-----|-----------------|---------|
| DATE | REV | DESCRIPTION | CHANGER |
| 2022/02/22 | A | INITIAL RELEASE | SAIKIG |

| | | | | |
|-----------------|----|--------------|------------|----------|
| DOCUMENT STATUS | P1 | RELEASE DATE | 2022/03/02 | 10:09:57 |
|-----------------|----|--------------|------------|----------|

| | | | | | |
|--|---|--|------------------------------|-----------------|---|
| FUNCTIONAL SYMBOLS $\nabla_A = 0$ $\nabla_E = 0$ $\nabla_P = 0$ DIVISIONAL SYMBOLS | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION | | CURRENT REV DESC: | | SEE TABLE PRODUCT CUSTOMER DRAWING |
| | DIMENSION UNITS | SCALE | EC NO: 697308 | | |
| | mm | NTS | DRWN: SAIKIG 2022/02/22 | | |
| | GENERAL TOLERANCES (UNLESS SPECIFIED) | | CHK'D: MNARAYAN01 2022/03/02 | | |
| ANGULAR TOL ± ° | | APPR: MNARAYAN01 2022/03/02 | | DOCUMENT NUMBER | |
| 4 PLACES ± | | INITIAL REVISION: | | 2196771101 | |
| 3 PLACES ± | | DRWN: SAIKIG 2022/02/22 | | DOC TYPE | PSD |
| 2 PLACES ± | | APPR: MNARAYAN01 2022/03/02 | | DOC PART | 000 |
| 1 PLACE ± | | MATERIAL NUMBER | | REVISION | A |
| 0 PLACES ± | | DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS | | GENERAL MARKET | |
| THIRD ANGLE PROJECTION | | DRAWING | SERIES | CUSTOMER | SHEET NUMBER |
| | | A4-SIZE | 219677 | GENERAL MARKET | 1 OF 1 |