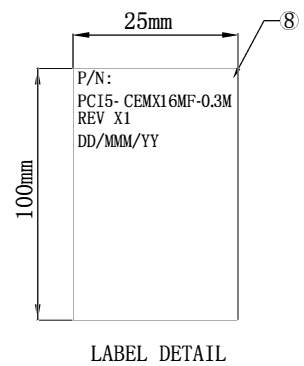
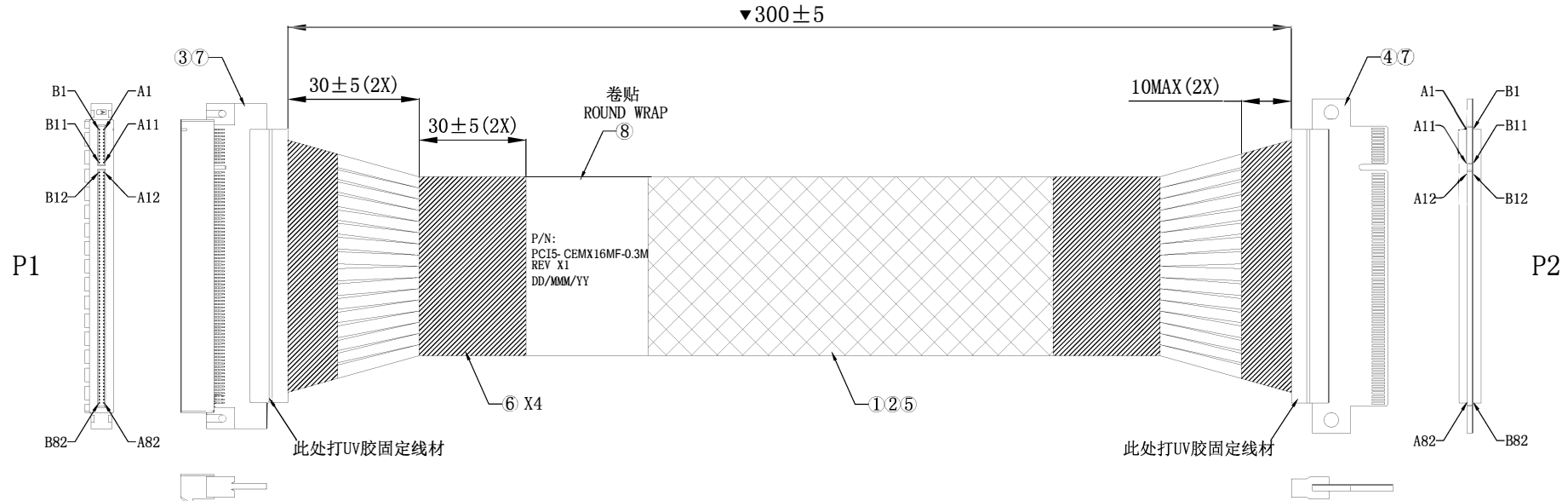


- NOTES:
- ELECTRICAL AND MICHANICAL PERFORMANCE SHOULD MEET THE PCIE GNE 5 INDUSTRIAL STANDARD.
电气和机械特性满足 PCIE GNE 5 工业标准。
 - THE CABLE ASSEMBLY SHOULD BE RoHS2.0 COMPLIANT.
该产品符合RoHS2.0.
 - THE CABLE ASSEMBLY SHALL MEET BELOW IMPEDANCE REQUIREMENT:
TERMINATION AREA: $85 \pm 15\%$ OHMS, CABLE ABSOLUTE AREA: $85 \pm 10\%$ OHMS.
该产品满足下面阻抗特性: 接触区域 $85 \pm 15\%$ 欧姆, 线材为 $85 \pm 10\%$ 欧姆。
 - 耐电压DC 300V 10ms, 绝缘10M OHM MIN, 导通阻抗5 OHM MAX,
 - Dimensions Marked "▼" Shall Be Checked
标注"▼"的尺寸必须重点检验

| REV. | ECN NUMBER | DESCRIPTION | DATE | DRAWN | CHECK | APPROVE |
|------|------------|-----------------|----------|------------|------------|------------|
| X1 | | INITIAL RELEASE | 05/13'23 | Shili Yang | Linyong Li | Zhiyu Chen |



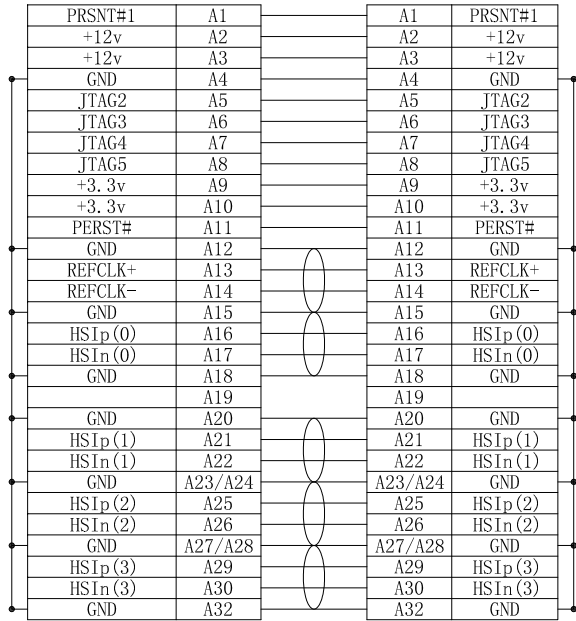
| 8 | 604100072 | 空白 白色合成纸材质 25*100mm 耐撕, HF | 1 | PCS |
|------|-----------|---|-----|------|
| 7 | 605011715 | UV胶, 型号2620B, 低介电, 50ML, HF | A/R | MM |
| 6 | 6050116XX | POLYESTER TAPE: T=0.12mm, BLACK, VM-O, R2, HF | A/R | MM |
| 5 | 605041997 | EXPANDO TUBE: OD=25mm, BLACK, UL94V-0, R2, HF, 3EFF | A/R | MM |
| 4 | TBD | X16 CEM MALE | 1 | PCS |
| 3 | TBD | X16 CEM FEMALE | 1 | PCS |
| 2 | 6030200XX | WIRE, 30AWG, UL1571, 1/0.254, | A/R | MM |
| 1 | 603010264 | SAS CBL: 30**2C+2EAM, 镀银铜, 85Ω, VW-1, 蓝, HF, P5 | A/R | MM |
| ITEM | P/N | DESCRIPTION | QTY | UNIT |

| | | | | | | | |
|-------------------|------------|-------------|------------|------------|---------------------------|---|--------|
| GENERAL TOLERANCE | | SCALE: | DRAWN: | DATE: | DWG. NO: | TITLE: | REV. |
| XX. ± 5 | XX. ° ± 2° | See Drawing | Shili Yang | 05/13'2023 | 151-42766-01 | X16 CEM Female TO X16 CEM Male 0.3M P5 | X1 |
| X. ± 1 | X. ° ± 1° | UNIT: | CHECK: | DATE: | PARTS NO. (INTENDED USE): | | SHEET: |
| .X ± 0.5 | .X° ± 0.5° | mm | APPROVE: | DATE: | WIPT818042766 | | 1/3 |
| .XX ± 0.25 | | SIZE: A4 | | | | | |

| REV. | ECN NUMBER | DESCRIPTION | DATE | DRAWN | CHECK | APPROVE |
|------|------------|-----------------|-----------|------------|------------|------------|
| X1 | | INITIAL RELEASE | 05/13' 23 | Shili Yang | Linyong Li | Zhiyu Chen |
| | | | | | | |

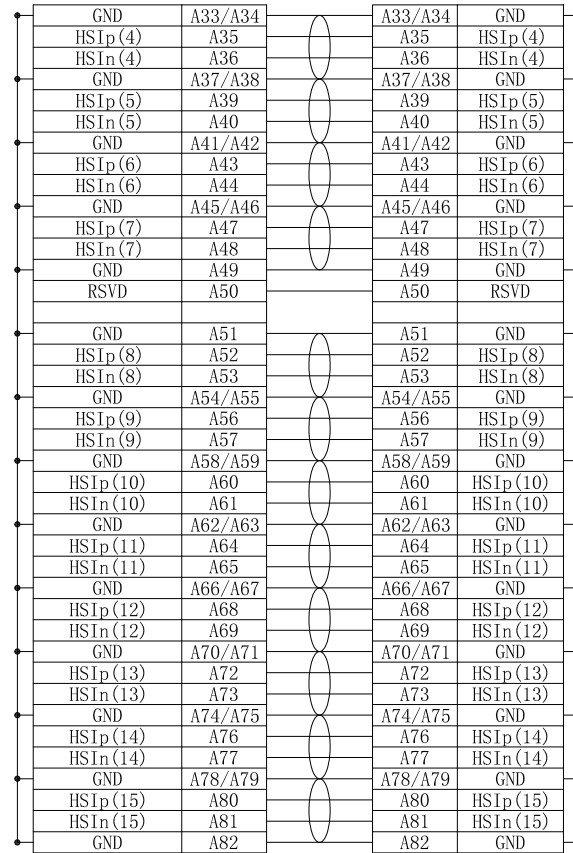
P1

P2



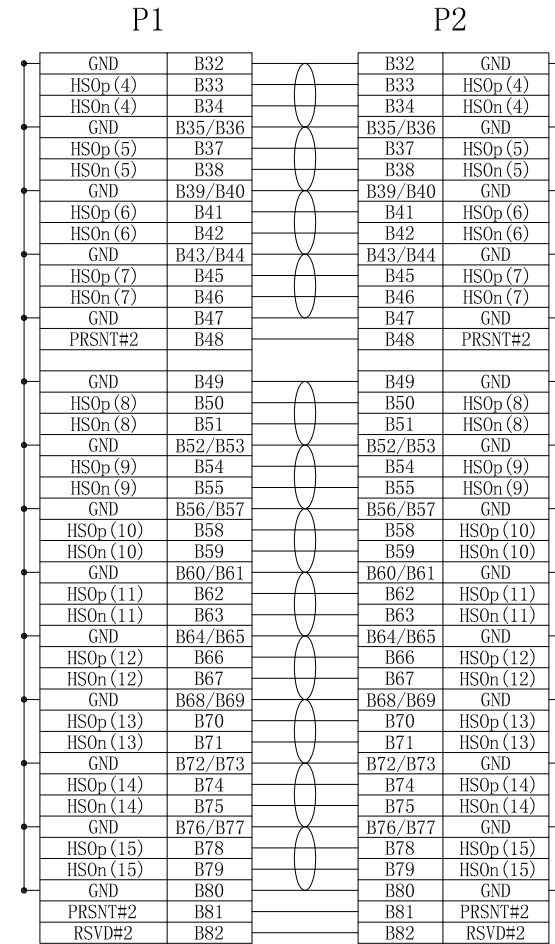
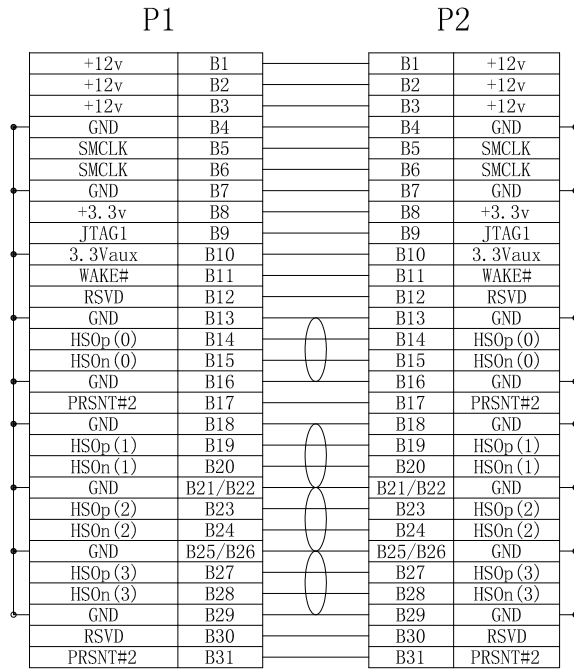
P1

P2



| | | | | | | | |
|-------------------|------------|-------------|------------|-------------|---------------------------|---|--------|
| GENERAL TOLERANCE | | SCALE: | DRAWN: | DATE: | DWG. NO: | TITLE: | REV. |
| XX. ± 5 | XX. ° ± 2° | See Drawing | Shili Yang | 05/13' 2023 | 151-42766-01 | X16 CEM Female TO X16 CEM Male 0.3M P5 | X1 |
| X. ± 1 | X. ° ± 1° | | | | | | CHECK: |
| .X ± 0.5 | .X° ± 0.5° | UNIT: | APPROVE: | DATE: | PARTS NO. (INTENDED USE): | | |
| .XX ± 0.25 | | SIZE: A4 | | | WIPT818042766 | | 2/3 |

| REV. | ECN NUMBER | DESCRIPTION | DATE | DRAWN | CHECK | APPROVE |
|------|------------|-----------------|-----------|------------|------------|------------|
| X1 | | INITIAL RELEASE | 05/13' 23 | Shili Yang | Linyong Li | Zhiyu Chen |
| | | | | | | |



| | | | | | | | |
|-------------------|------------|-------------|------------|-------------|---------------|---|---------------------------|
| GENERAL TOLERANCE | | SCALE: | DRAWN: | DATE: | DWG. NO: | TITLE: | REV. |
| XX. ± 5 | XX. ° ± 2° | See Drawing | Shili Yang | 05/13' 2023 | 151-42766-01 | X16 CEM Female TO X16 CEM Male 0.3M P5 | X1 |
| X. ± 1 | X. ° ± 1° | UNIT: | CHECK: | DATE: | | | PARTS NO. (INTENDED USE): |
| .X ± 0.5 | .X° ± 0.5° | mm | APPROVE: | DATE: | WIPT818042766 | | 3/3 |
| .XX ± 0.25 | | SIZE: A4 | | | | | |