

1. 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.
2. THE CABLE ASSEMBLY SHOULD BE RoHS2.0 COMPLIANT.
该产品符合RoHS2.0.
3. 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.
4. 耐电压DC 300V 10ms, 绝缘10M OHM MIN, 导通阻抗5 OHM MAX,
5. Dimensions Marked “▼” Shall Be Checked
标注“▼”的尺寸必须重点检验

Diagram illustrating the dimensions and content of a label:

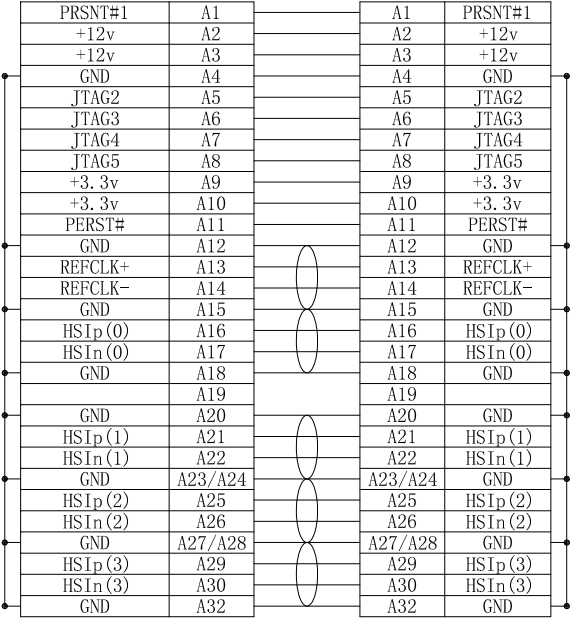
- Label Dimensions: 25mm (width) x 100mm (height).
- Label Content:
 - P/N:
 - PC15- CEMX16MF-0.3M
 - REV X1
 - DD/MMM/YY
- Feature: A small circular feature (8) is located at the top right corner of the label.

GENERAL TOLERANCE		SCALE: See Drawing	DRAWN:	DATE:	DWG. NO: 151-42766-01	TITLE: X16 CEM Female T0 X16 CEM Male 0.3M P5	REV.
XX. ± 5	XX. ° ± 2°		Shili Yang	05/13' 2023			X1
X. ± 1	X. ° ± 1°	UNIT: mm	CHECK:	DATE:	PARTS NO. (INTENDED USE): WIPT818042766		SHEET:
. X ± 0.5	. X ° ± 0.5°	SIZE: A4 	APPROVE:	DATE:			1/3
. XX ± 0.25							

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

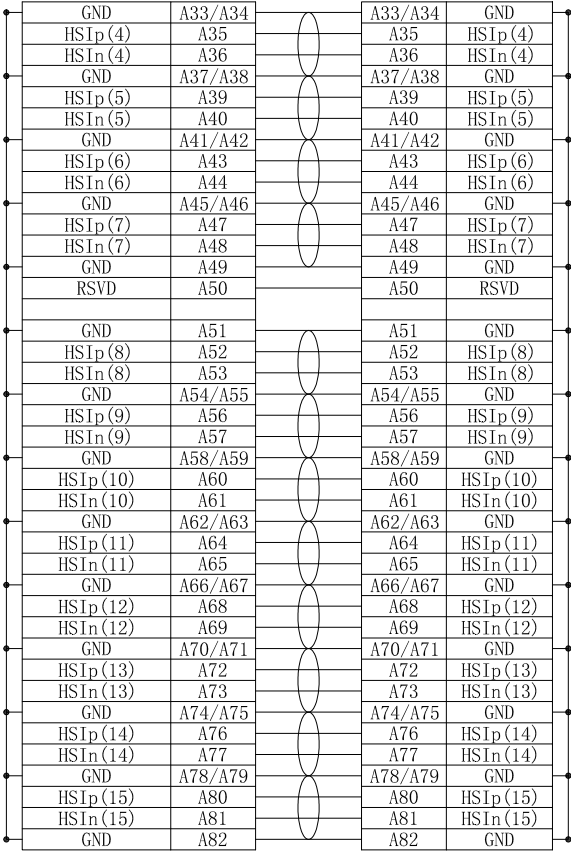
P1

P2



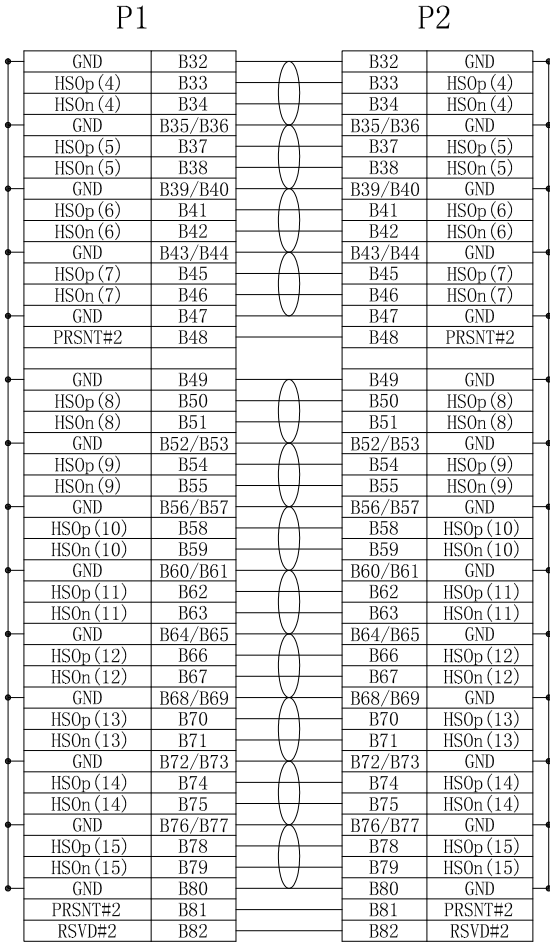
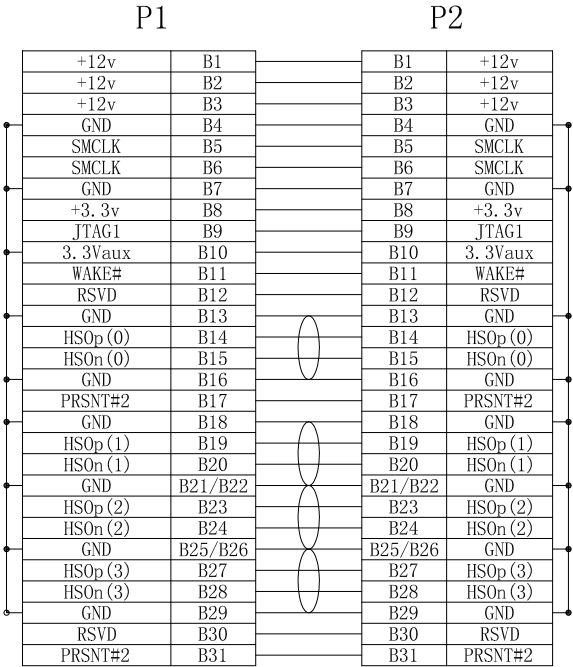
P1

P2



GENERAL TOLERANCE		SCALE:	DRAWN:	DATE:	DWG. NO:	TITLE:	REV.
		UNIT:	CHECK:	DATE:	PARTS NO. (INTENDED USE):	X16 CEM Female TO X16 CEM Male 0.3M P5	SHEET:
XX. ± 5	XX. ° ± 2°	SIZE: A4	APPROVE:	DATE:	WIPT818042766		X1
X. ± 1	X. ° ± 1°						
. X ± 0.5	. X° ± 0.5°						
. XX ± 0.25							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°	UNIT:	CHECK:	DATE:	PARTS NO. (INTENDED USE):	X16 CEM Female TO X16 CEM Male 0.3M P5	X1
X. ± 1	X. ° ± 1°						SHEET:
. X ± 0. 5	. X° ± 0. 5°	SIZE:	APPROVE:	DATE:	WIPT818042766		3/3
. XX ± 0. 25		A4					