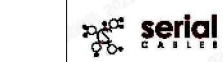


A	1	2	3	4	5	6	7	8	A	
	NOTES: 1. ELECTRICAL AND MICHANICAL PERFORMANCE SHOULD MEET THE PCIE GNE 5 INDUSTRIAL STANDARD. 电气和机械特性满足 PCIE GNE 5 工业标准. 2. THE CABLE ASSEMBLY SHOULD BE RoHS2.0/HF COMPLIANT. 该产品符合RoHS2.0/HF. 3. THE CABLE ASSEMBLY SHALL MEET BELOW IMPEDANCE REQUIREMENT: TERMINATION AREA:85±15% OHMS, CABLE ABSOLUTE AREA:85±10% OHMS. 该产品满足下面阻抗特性: 接触区域85±15%欧姆, 线材为85±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				DATE	DESCRIPTION OF CHANFE		REV		
					2023-06-28	X4 MODIFYING LABEL CONTENT		X4		
					2023-11-30	X6 CHANGE CONNECTION RELATIONSHIP		X5		
B	▼ 500±10 ③⑧ 30±5 (2X) 30±5 (2X) 卷贴 ROUND WRAP ⑨ X5 P/N: PC15-CEMX16F-4C+M-0.5M REV X5 DD/MM/YY ⑥ X4 ①②⑤ ④⑧ X5 10MAX (2X) 打UV胶 ⑨ 5±2 LOTES E.0 ④⑧ X5 B1 A1 B11 A11 B12 A12 P2 B82 A82 Tooling NO.: TB-SLV168M02 Tooling NO.: CAP-SLV168M01 ④⑧ X5 25mm 100mm P/N: PC15-CEMX16F-4C+M-0.5M REV X5 DD/MM/YY 打UV胶 LABEL DETAIL								B	
C									C	
D										
E	9	LABEL	604100072	空白 白色合成纸材质 25*100mm 耐撕, HF	1	PCS				E
	8	UV GLUE	605011715	UV胶, 型号2620B, 低介电, 50ML, HF	A/R	MM				
	7	LOW DENSITY PE	602010105	LOW DENSITY PE, QAFCO, FD0474, NATURA, R2	A/R	MM				
	6	POLYESTER TAPE	6050116XX	POLYESTER TAPE:T=0.12mm, BLACK, VTM=0, R2, HF	A/R	MM	TITLE GenZ 4C+ Male TO X16 CEM Female 0.5M P5			SHEET 1/3
	5	EXPANDO TUBE	605041997	EXPANDO TUBE:OD=25mm, BLACK, UL94V-0, R2, HF, 3B/K	A/R	MM	CUSTOMER CUSTOMER P/N PC15-CEMX16F-4C+M-0.5M			DRAWING Wanqiu Huang
	4	CONNECTOR	TBD	X16 CEM FEMALE	1	PCS	DWG NQ WIPT818042365			UNIT SCALE REV VIEW CHECKED Shili Yang
	3	CONNECTOR	TBD	SLIVER 4C+ M TYPE II PLUG WITH PULL TAPE 85 OHM, PCIE5.0, HF	1	PCS	IPT P/N			mm NONE X5
F	2	CABLE X5	60302040X	WIRE:UL3302, 30#, 1/0.254, TINNED, XL-PE, VW-1, OD:0.55mm, R2, HF,	A/R	MM	APPROVAL			Zhiyu Chen
	1	CABLE	603010264	SAS CBL:30#*2C+2EAM, 镀银铜, 85Ω, VW-1, 蓝, HF, P5	A/R	MM				
	NO.	NAME	P/N	DESCRIPTION	QTY	UNIT				
	1	2	3	4	5	6	7	8		

A	1	2	3	4	5	6	7	8	A							
	Connection relationship:				DATE	DESCRIPTION OF CHANFE		REV								
					2023-06-28	 X4 MODIFYING LABEL CONTENT		X4								
					2023-11-30	 X6 CHANGE CONNECTION RELATIONSHIP		X5								
B						P1		P2	B							
C						P1		P2	C							
D						P1		P2	D							
E						P1		P2	E							
																
F									F							
																
					TITLE	GenZ 4C+ Male TO X16 CEM Female 0.5M P5			SHEET 2/3							
					CUSTOMER		CUSTOMER P/N	PC15-CEMX16F-4C+M-0.5M	DRAWING	Wanqiu Huang						
					DWG NQ	WIPT818042365	UNIT	SCALE	REV	VIEW	CHECKED	Shili Yang				
					IPT P/N		mm	NONE	X5	 	APPROVAL	Zhiyu Chen				
					1	2	3	4	5	6	7	8				

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