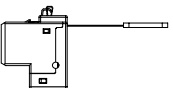
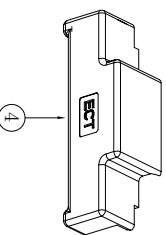


Tooling NO.:
TB-MC10124M02



CAP-MCIO124M01



25.0
P/N:
REV MC
ECT DD/MM/YY

LABEL DETAIL

○

NOTE:
1. THE CABLE ASSEMBLY SHALL BE MEET ROHS2.0 COMPLIANT

该产品通过ROHS2.0认证

2. 100% OPEN, SHORT & INTERMITTANCE TEST.

100%开路, 短路, 瞬断测试.

3. ELECTRICAL AND MECHANICAL PERFORMANCE SHOULD MEET

THE PCIE GEN5 INDUSTRIAL STANDARD.

电气特性遵循PCIe GEN5工业标准

4. 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 $85\pm 15\%$ 欧姆，线材为 $85\pm 10\%$ 欧姆

5.DIMENSIONS MARKED "▲" SHALL BE CHECKED.

标注“▼”的尺寸必须重点检验。

7	604100230	LABEL:合成纸,25*75mm,WHITE,VW-1,ROHS	1	PCS
6	60504XXXX	EXPANDO TUBE:BLACK,VW-1,HF	A/R	MM
5	60501XXXX	POLYESTER TAPE:T=0.12mm,BLACK,VTM-0,R2,HF	A/R	MM
4	602010105	LOW DENSITY PE,QAPCO,FD0474,NATURA	A/R	KG
3	TBD	MCIO 16X RA 85OHM 带拉带	1	PCS
2	TBD	MCIO 16X RA 85OHM 带拉带	1	PCS
1	603010363	SAS CBL:30#*2C+2EAM,镀银铜,85Ω,VW-1,辑,R2,P5	A/R	MM
ITEM	P/N	DESCRIPTION		QTY UNIT

QUALITY SYMBOLS

CRITICAL MAJOR

ZERO DEFECT S.P.C

Tolerance

090+
x.

 ± 0.40 ± 0.25
.xx

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A

8		7		6		5		4		3		2		1	
F		F		E		D		C		B		B		A	

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REV		DATE		DESCRIPTION		APPROVER		
A		2025/08/15		NEW ISSUE		Jack Chen		