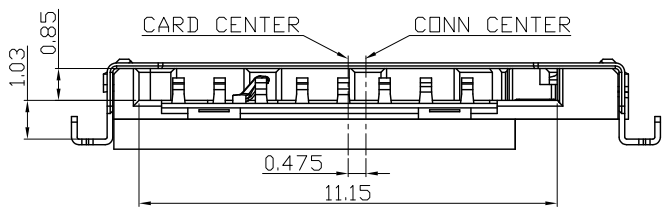
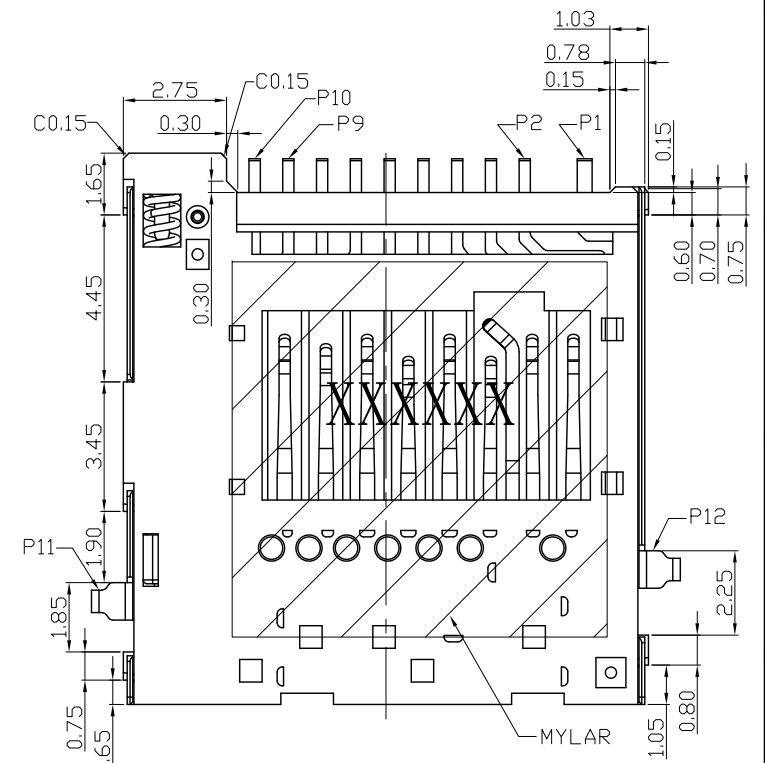
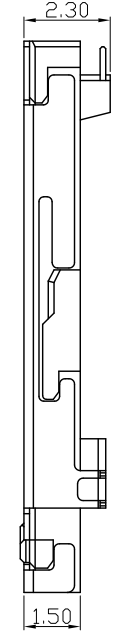
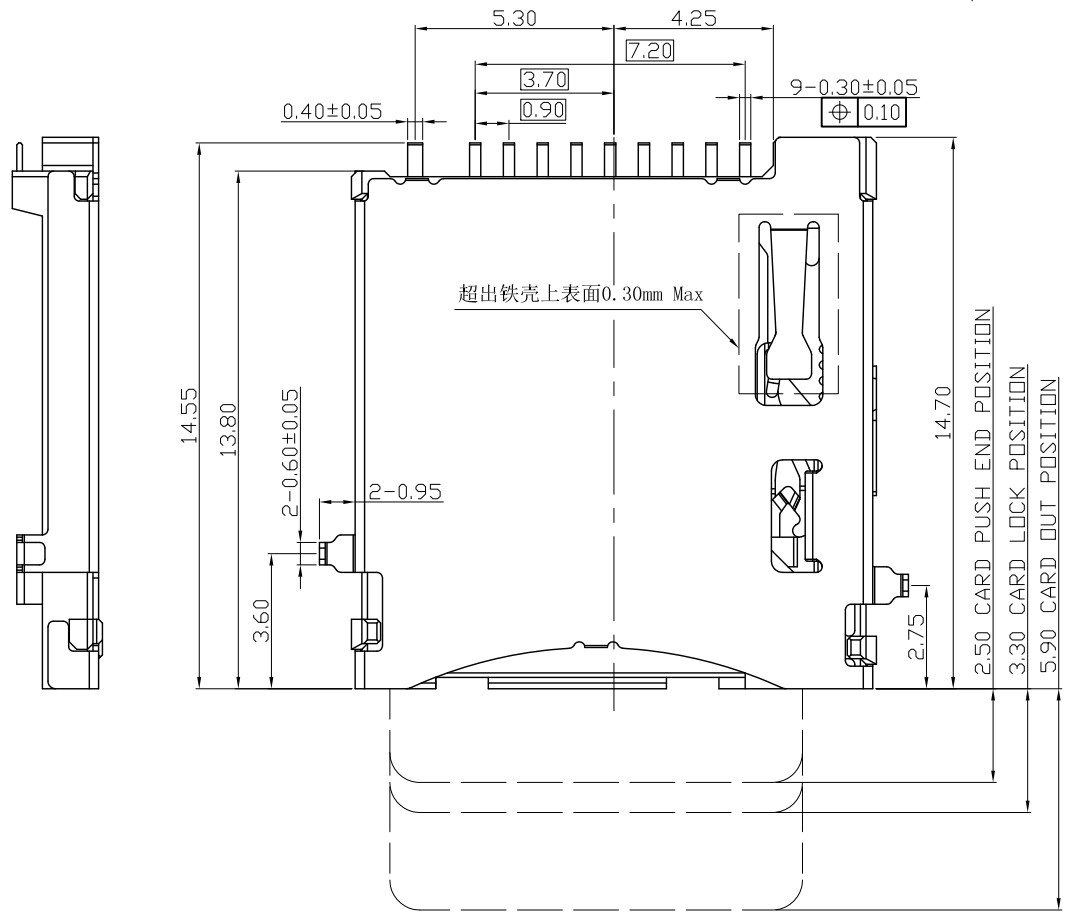
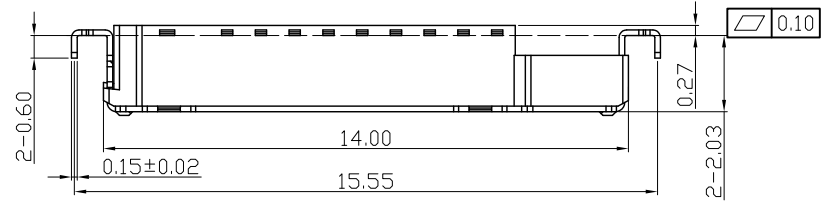


REV.	ECN.NO.	MODIFY.CONTENT
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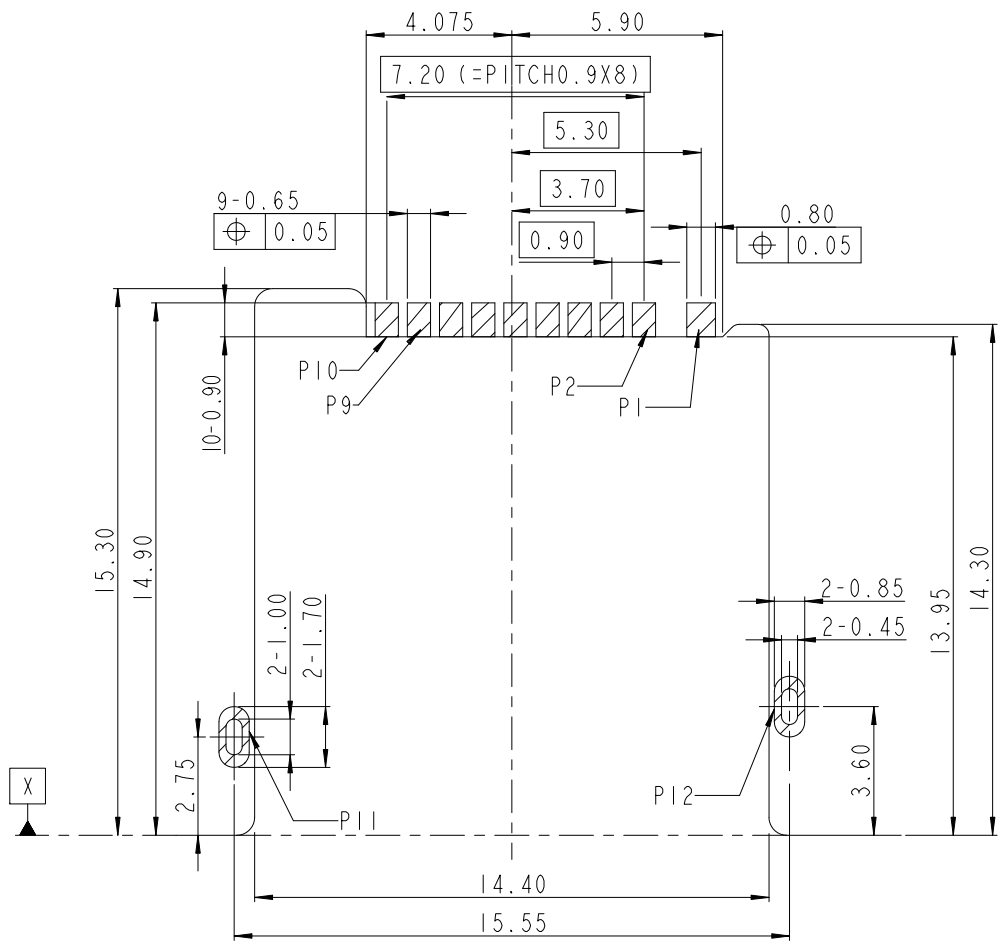


BOTTOM VIEW (CONNECTOR)  
TOP VIEW (SYSTEM)

GENERAL TOLERANCE		DWG.NO.	MR198-AP401-00	PART.NO.	MR198-AP401-**	DRAWN	L.M.J 2019.07.19
x.±0.50	x.*± 5°	REV.	A	TITLE	Micro SD Push反向沉板2.03 conn.	CHECKED	
.x±0.25	.x*± 2°	SIZE		SHEET	1 OF 3	APPROVED	
.xx±0.15	.xx± 1°	A4					

UNIT	mm	SCALE	1:1
<b>东莞市欧联电子科技有限公司</b> DONGGUAN OLN ELECTRONICS TECHNOLOGY CO., LTD.			

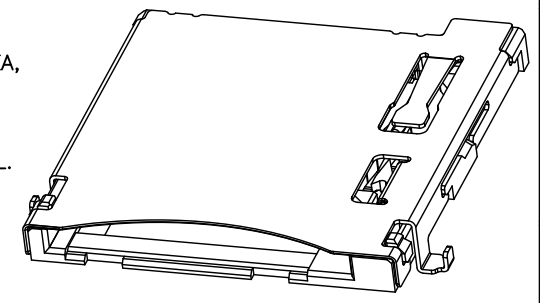
REV.	ECN.NO.	MODIFY.CONTENT
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Recommended P.C.B LAYOUT  
 BOTTOM VIEW(CONNECTOR) (TOLERANCE+/-0.05)  
 TOP VIEW(SYSTEM)  
 [Hatched Area] : PAD AREA

NOTES :

- MATERIAL :
  - HOUSING:LCP S475 UL94 V-0, BLACK COLOR.
  - SHELL: STAINLESS STEEL SUS304.
  - CONTACT: COPPER ALLOY C5210.
- FINISH :
  - CONTACT: GOLD PLATING ON CONTACT AREA, GOLD FLASH ON SOLDERTAIL AREA. 50u" MIN NICKEL PLATING OVERALL.
  - SHELL: 30u" MIN NICKEL PLATING OVERALL.
- ELECTRICAL CHARACTERISTICS:
  - OPERATING VOLTAGE : 100V AC(rms)/DC.
  - CURRENT RATING : 0.5 A.
  - OPERATING TEMPERATURE: -25°C~+85°C.
  - CONTACT RESISTANCE: 100 m OHMS MAX.
  - INSULATION RESISTANCE: 1000M OHMS MIN. AT 250VDC.
  - DIELECTRIC WITHSTANDING VOLTAGE:500 VAC/1MINUTE.



PART.NO.:

MR198-AP401-\*\*-\*\*

- 08: 功能区镀金1U", 锡脚Gold Flash
- 09: 功能区镀金3U", 锡脚Gold Flash
- 10: 功能区镀金5U", 锡脚Gold Flash
- 11: 功能区镀金15U", 锡脚Gold Flash
- 12: 功能区镀金30U", 锡脚Gold Flash

Opening/Close of Switch

	Card Detect Switch
Card Uninsertion	Open
Card Half Insertion	Open
Card Insertion	Close
N/O	

Pin No.	Pin Assignment
P1	MICRO SD CD
P2	MICRO SD DAT1
P3	MICRO SD DAT0
P4	MICRO SD VSS
P5	MICRO SD CLK
P6	MICRO SD VDD
P7	MICRO SD CMD
P8	MICRO SD CD/DAT3
P9	MICRO SD DAT2
P10	GND
P11	GND
P12	GND

GENERAL TOLERANCE	DWG.NO.	MR198-AP401-00	PART.NO.	MR198-AP401-**-**	DRAWN	L.M.J 2019.07.19
x.±0.50	REV.	A	TITLE	Micro SD Push反向沉板2.03 conn.	CHECKED	
.x±0.25	SIZE	A4	SHEET	2 OF 3	APPROVED	
.xx±0.15	A4					

UNIT mm SCALE 1:1

**OLN** 东莞市欧联电子科技有限公司  
 DONGGUAN OLN ELECTRONICS TECHNOLOGY CO., LTD.

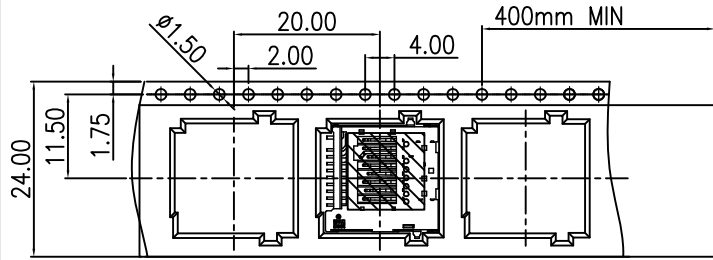
# 东莞市欧联电子科技有限公司

## 包装作业规范

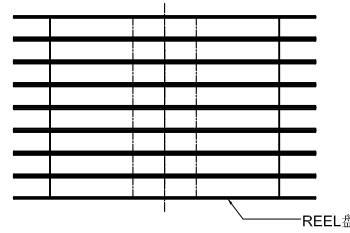
REV.	ECN.NO.	MODIFY.CONTENT
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### 包装作业图示及说明 (PACKING OPERATION DIAGRAM & INSTRUCTION)

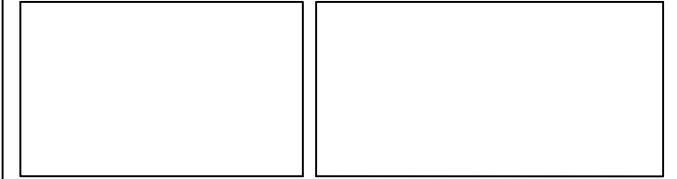
- 一.
- 1) 将成品一一放入REEL包装盘内, 依同一方向放入.
  - 2) 包装时, 如下图所示, 放置 1000 个成品.



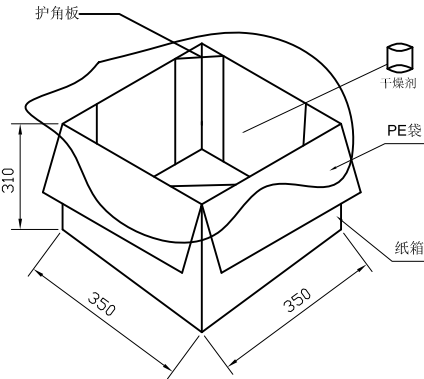
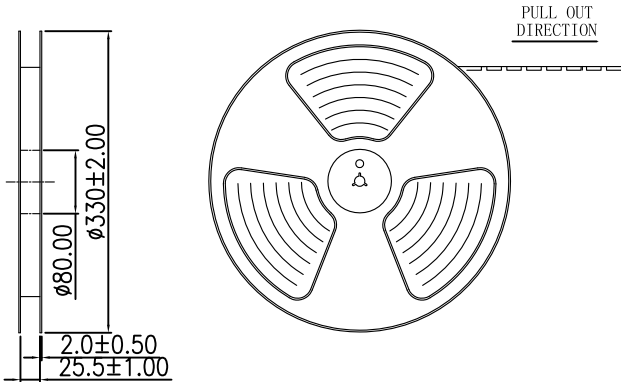
- 三.
- 1) 每箱装 10 盘REEL包装盘.
  - 2) 每箱放置10000PCS 的成品.



- 四.
- 1) 用TAPE将纸箱封实.



- 二.
- 1) 装盘前先把前面空15pcs产品, 然后再开始装盘, 尾端也需空出15pcs产品, 上带加长200mm.
  - 2) 装满成品的REEL包装盘如下图所示.



### 備註 (REMARK)

1. 若有未装满之零数箱, 必须以缓冲材塞满.

GENERAL TOLERANCE	DWG.NO.	PART.NO.	DRAWN
x.±0.50	MR198-AP401-00	MR198-AP401-**	L.M.J 2019.07.19
x.±0.25	REV. A	TITLE	CHECKED
.xx±0.15	SIZE A4	SHEET	APPROVED
			3 OF 3

UNIT	SCALE
mm	1:1
东莞市欧联电子科技有限公司 DONGGUAN OLN ELECTRONICS TECHNOLOGY CO., LTD.	