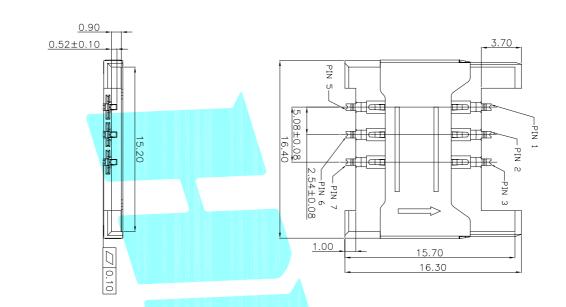
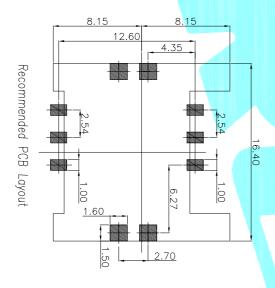
0.15

16.10 12.10 11.30







1.80

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1.1胶芯: LCP UL94V-0

1.3外壳: SUS, 镍底50| M", 焊接脚镀金1| M" 1.2端子: 青铜,半金锡, 触点镀金l, M", 雾锡80U"

2. 主要特性: 2. 1额定电流: 0. 5A 2. 2接触阻抗: 50m/ E MAX 2. 3绝缘阻抗: 100M/ E MIN 100V DC

2.4耐压测试: 100V AC 2.5沾锡性: 温度235±5°C, 时间5±0.5s 2.6单PIN正向应力: 0.035kgf MIN

2.7使用寿命: 1000次 2.8耐温性:烤箱测试: 温度250±5°C, 时间2分钟

2.9工作环境: 温度: -30°C~+80°C; 湿度: 80% MAX

ATTTO.	,												
TOLERAN		TOLERAN	APPROVALS	CHECKED	DRAWN	APPROVALS	ITEM	\ominus	0	(C)	(4)	5	6
	TOLERANCES ARE		VALS	ŒD			PART NAME	Ноц	Ter	Shell	Spring	Clasp	Sliding
Сл	5~10	30~以上			JKUN.LU	ALS	NAME	Housing	Terminal	9	ing	sp	Sliding Block
Н	±0.20	±0.30 ±0.25 A			2018/8/1	DATE	TER'NO. QTY.						
7		ANGLE			8/1	l mi	QTY.		0	_	_	_	
DRAWING NO.		UNIT: mm	PART NO.	TITLE:	ELEC		MATERIAL	LCP	Phosphor Bronze	SUS	SUS	SUS	LCP
		SCALE:			TRC				ronze				
		E: 1:1	SIM-11A	MIS	ELECTRONICS CO.,LTD		FINISHING	Black	Sn Plated	Ni Plated	Ni Plated	Ni Plated	Black
SHEET		Р Р Р Р Р Р Р Р Р Р	-11A		0.,LTD	(Sili) ⊛				1	 		
SHEET 1 OF 1							REMARK						

ECN NO.

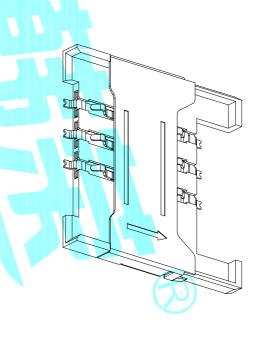
REV.

DATE.

DESCRIPTION. NEW W

CHANGE.

CHECK.



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