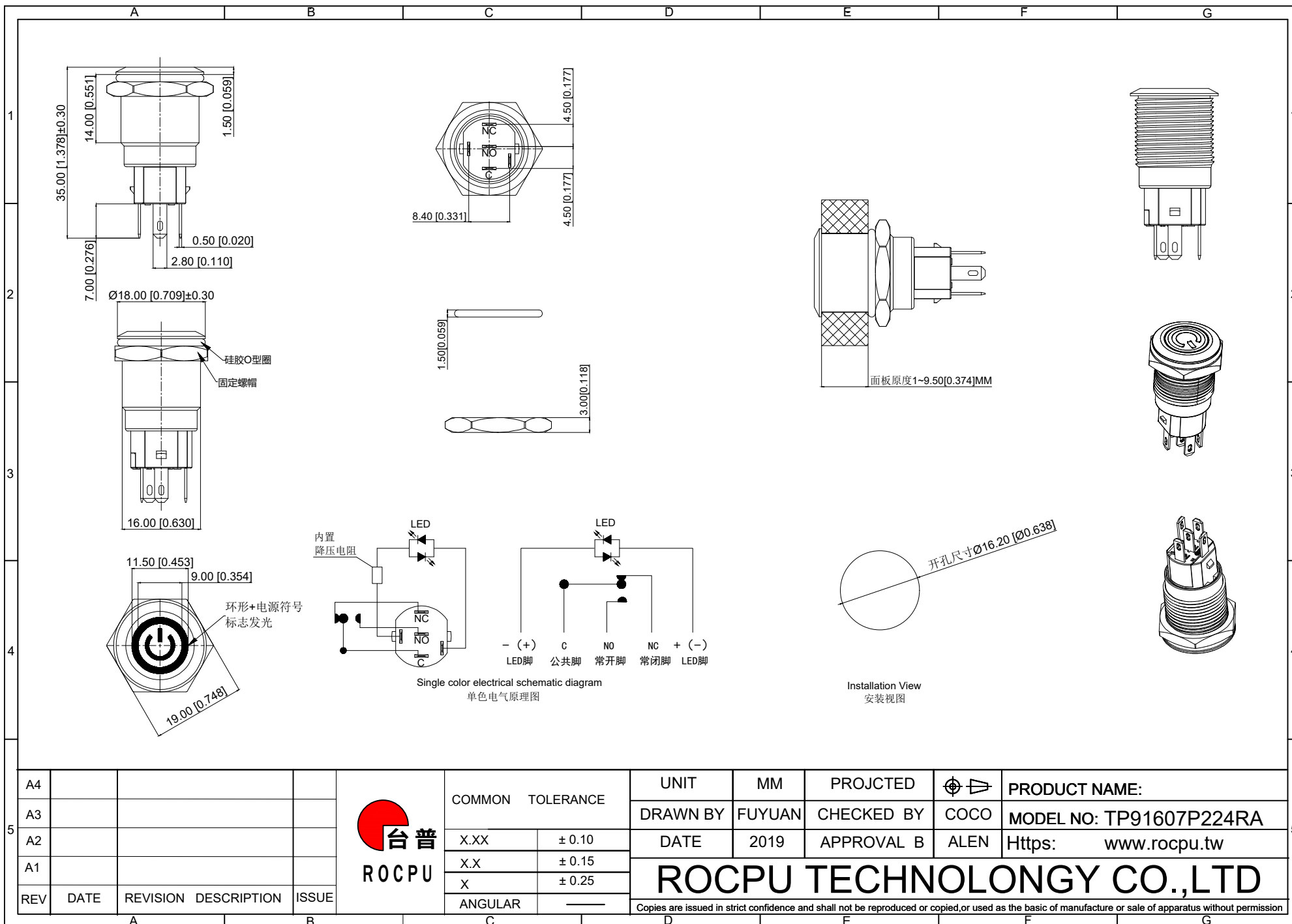




A4					 台普 ROC CPU	COMMON TOLERANCE		UNIT	MM	PROJECTED		PRODUCT NAME:
A3								DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO: TP91607P224RA
A2								DATE	2019	APPROVAL B	ALEN	Https: www.rocpcu.tw
A1								ROC CPU TECHNOLOGY CO., LTD				
REV	DATE	REVISION	DESCRIPTION	ISSUE		ANGULAR		Copies are issued in strict confidence and shall not be reproduced or copied, or used as the basic of manufacture or sale of apparatus without permission				

A		B		C		D		E		F		G			
1	性能参数														
	1. Heating current: Ui: AC250V, Ith: 5A 发热电流: Ui: AC250V, Ith: 5A														
	2. Rated current:3A/DC36V 额定电流:3A/DC36V														
	3. Power-frequency withstand voltage:2000V1min 工频耐压:2000V1min														
	4. Insulation resistance:≥1000MΩ 绝缘电阻 :≥1000MΩ														
	5. Contact resistance:≤50mΩ 接触电阻 :≤50mΩ														
	6. Pressing stroke:2.80mm ± 0.10 按压行程:2.80mm ± 0.10														
	7. Contact stroke:1.50mm±0.10 接触行程 :1.50mm±0.10														
	8. Nut assembly torque:5-14N 螺帽装配力矩:5-14N														
	9. Protection level:IP67 防护等级:IP67														
2	10. Explosion prevention level: IK09 防暴等级: IK09														
	11. Working environment temperature: -20 ℃~+55 ℃ 工作环境温度: -20 ℃~+55 ℃														
	12. Compression torque: ≤ 3.5N 按压扭力: ≤3.5N														
	13. Electrical life: 500000 cycles 电气寿命: 500000 cycles														
	14. mechanical: 500000cycles 机械寿命: 500000cycles														
	15. Operation method:Self repeating form 操作方式: 自复式														
	16. NO reverse thrust foot torque: ≤30N NO反推脚扭力: ≤30N														
	17. LED lamp power consumption: 20m以下 LED灯功耗: 20m以下														
	18. LED lamp lifespan: 40000h LED寿命: 40000h														
	19. LED color: Red LED颜色: 红色														
3	连接形式														
	1. Welding temperature of wire: 320 ± 20 ℃ 线材焊接温度: 320±20℃ Wire welding duration: less than 3 seconds 线材焊接时长: 时长3秒以下														
	2. Can be used with dedicated connectors: 可配专用接插件使用:														
	2.1 Switch function wire: green (C) blue wire (NO) yellow wire (NC) 开关功能线材: 绿色(C) 蓝线 (NO) 黄线 (NC)														
	2.2 LED functional wire: red wire positive pole, black wire negative pole, LED without distinction between positive and negative poles LED功能线材: 红线正极, 黑线负极, LED不分正负极														
4															
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