1	A	8.6 [0.339]	B			C D					E F G					1
2	1 2 3 4		79] RAVEL	-		75 [0.289]					<u>P.C.B LAYOUT</u> BOTTOM VIEW					2
3	0.5 [0.020	li i ii ii ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓		- нк		0.3 [(	0.012]					RATIN				3
	-									_					0.3A 50V DC	_
	4	Terminal		3		ass (0.30t)	) ag Plateo			_					1P2T	
4	3	Base	<u> </u>	1		nolic Resin				_			CONTACT RESISTA		100mΩ MAX	4
	2	Cover	<u> </u>	1		Sus	Natural		<u> </u>	_		TRAVEL		2mm ORCE 250±100gf		
	1	Keystake		1		Pa66	Black					OPERATING LIFE(CYCLES)			10,000	
	ITEM	PAPT NAME	TER,NC	QTY	MA	TERIAL	FINISHIN	G	REMAR	ĸ				_(0:0000)	10,000	
A4								l	UNIT	MM	PROJ	CTED	$\blacksquare$	PRODUCT N	AME:	
A3					COMMON 1		ULERANCE	DR	AWN BY	FUYUAN	CHECKE	ED BY	сосо	MODEL NO:		
5 A2				4	普	X.XX	± 0.10	I	DATE	2019	APPRO	VAL B	ALEN		www.rocpu.tv	<b>v</b> 5
A1				OCI		X.X	± 0.15	ſ								
REV DATE	REVISIO	N DESCRIPTION	ISSUE		J		± 0.25								<u>CO.,L</u>	
	A		В			ANGULAR C			s are issued in s D	trict confidence an	nd shall not be re E	produced or o	copied,or used a	as the basic of manufactu F	re or sale of apparatus wit	nout permission