

Poles(N)	
1	
2	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
1.27 [0.050] <u>S</u>	
350]	
0 0 0 0 0 Part Name 0 0 0 8 Base	
LG C Base	F
Cover	F
Actuator	n`
0.51 [0.020] Movadle	+
0.76 [0.030] Terminal Contact	
PCB LAYOUT	
Тара	

Ε

F

D

		Copies are issued in strict confidence and shall not be reproduced or copied,or used as the basic of manufa						
	± 0.25		;PU	TECHN		JNGY		
	± 0.15							
	± 0.10	DATE	2019	APPROVAL B	ALEN	Https:	١	
OLLIVANOL		DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO	D :	
OLERANCE		UNIT	MM	PROJCTED	\bigcirc \vdash	PRODUCT	Ň	

G 24VDC nA at 50VDC ce:100mΩ Min,60 sec at 500VDC 300VAC for 60seconds 5pF Max at 1MHZ ture:-30℃to + 85℃ re:-40°C to + 85°C Ogf Max 0 cycles opertions ring:260±5°C for 3-5 seconds 2 A Dimension(mm) 2.87 4.12 5.41 6.66 7.93 3 9.2 11.74 14.28 Material Finished PPS UL94 V0 Black PPS UL94 V0 Black 4 nYlon UL94 V0 White Berylium 3U"Gold 3U"Gold Brass 3U"Gold Brass Polyimide Amber IAME: THS103 5 www.rocpu.tw CO.,LTD ture or sale of apparatus without permission G