



20	Contact style	N. 0/N. C				
19	Max Power	15W				
18	Max Switch Voltage	200VDC				
17	Resistance to high pressure	250VDC				
16	Max Switch Current	0. 5A				
15	Max Load Current	1A				
14	Max Contact Resistance	150Mohm				
13	Min insulation resistance	10 ⁹ ohm				
12	Action Time	0. 35ms				
11	Bounce time	0. 15ms				
10	Release time					
Title	Reed switches	9	Response frequency			
Part No.	BL-4036-2580-NONC	8	Max working frequency			
Drawing No.		7	Sensitive value	25-80AT		
Unit	MM	VER	A	6	Minimum reset min value	25FT
Scale	4:1	DSGD		5	Max contact capacitance	0. 2PF
Drawing	Zhang Wenhao	Date	2016. 5. 31	4	Electrical life	5x10 ⁶ (50mV, 5mA)
Check		Date		3	Load	1x10 ⁶ (60V, 25mA)
Approval		Date		2	Test coil number	5000
BAILING ELECTRONICS CO., LTD. www.Beelee-switch.com TEL:86-0769-22176561 FAX:86-0769-22778617				1	Test coil resistance	400ohm
				Characteristics		