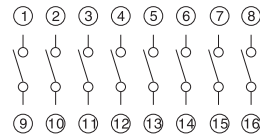
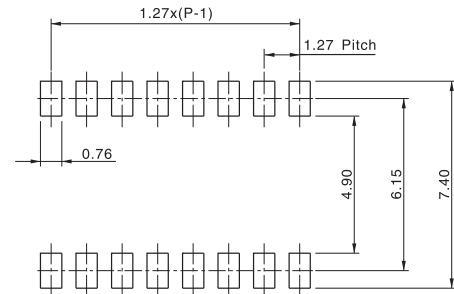


BDS-DHN-(XX)F-(T)-()-V

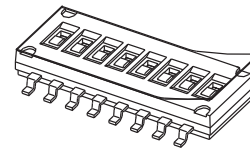
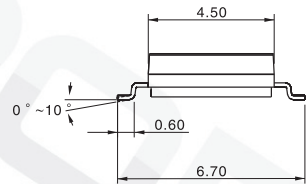
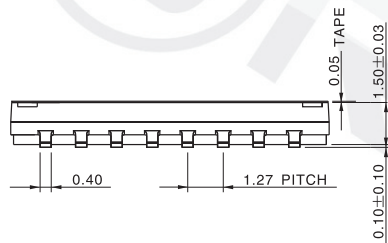
Pin Length 6.7mm
 Positions: 02,04,06 08,10
 Package: ():Tube RP:Reel
 "OFF" Positions: ():Regular T:Top Tape Sealed



CIRCUIT



P.C.B Layout



主要技术参数、性能

The Main Thchnology Performance

额定电流、电压 Rate voltage current	DC 5V 1mA
接触电阻 Contact resistance	5mΩ Max
绝缘电阻 insulated resistance	50mΩ Min
耐受电压 Withstand Voltage	AC50V(50-60Hz) 1minute
电寿命 Electrical Life	200,000 Cycles (Min)
使用温度 Service temperature	-25°C+ 80 °C
使用湿度 Ambient humidity used	≤85%RH
耐焊温度 Withstand Soldering temperature	260°C ± 5°C 3S ± 1S

E				
D				
C				
B				
A				
项目 ITEM	名称 DESCRIPTION	材质 MATERIAL	数量 QYT	表面处理/颜色 FINSH/COLOR

					第一视角 FIRST VIEW			名称/NAME: 编码开关 ENCODER SWITCH SERIES	
								型号/MODEL: BDS-DNH	
标记 SING	处数 FREQUENCY	更改文件号 REVISION	签名 APPROVED	日期 DATE	比列 SCALE	一般公差 GENERAL TOLERANCE			
设计 DESIGN		Zhaoming			单位 UNIT	mm	0.5~2	±0.10	
审核 CHECKED		Zengyong			重量 WELGHT		2~5	±0.15	
批准 APPROVED		Fuyunfeng					5~10	±0.20	
							角度 ANGLE	±0.5°	

