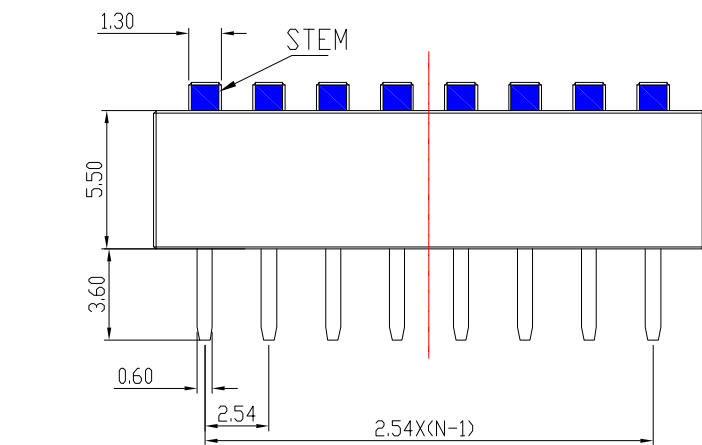
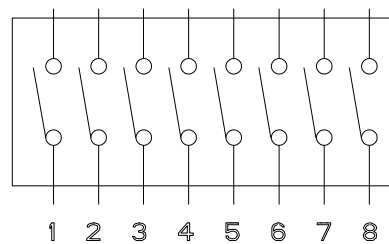
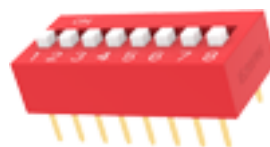
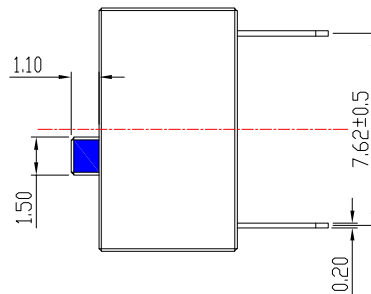


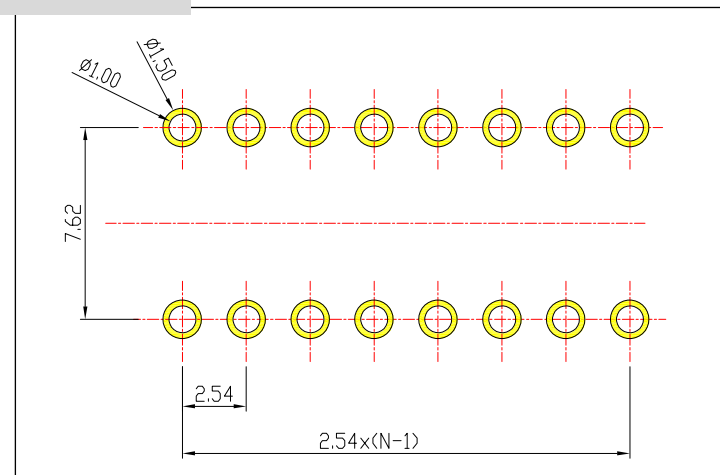


N	L
1	4.1
2	6.64
3	9.18
4	11.72
5	14.26
6	16.8
7	19.34
8	21.88
9	24.42
10	26.96
11	29.5
12	32.04

PIN 型号	型号后缀	区分颜色
02	D1-002	-Y3(蓝色)-Y4(红色)
03	D1-003	-Y3(蓝色)-Y4(红色)
04	D1-004	-Y3(蓝色)-Y4(红色)
05	D1-005	-Y3(蓝色)-Y4(红色)
06	D1-006	-Y3(蓝色)-Y4(红色)
07	D1-007	-Y3(蓝色)-Y4(红色)
08	D1-008	-Y3(蓝色)-Y4(红色)



REVISION			
LTR	DESCRIPTION	DATE	APP
A0	NEW RELEASE	05/20/2020	PECK



PROJECT		LEVEL	A[better product]	B[average product]
Electrical Properties	Contact Rating		0.25A, 24V DC	
	Initial Contact Resistance		50mΩ max.	
	Insulation Resistance		100MΩ min.500V DC	Skey/PD: 100MΩ min.300V DC
	Withstand Voltage		500V AC for 1 minute	350 V AC for 1 minut
Durable Performance	There No Load		3,500 Cycles	2,500 Cycles
	Rated Load		2,500 Cycles	2,000 Cycles
Storage temp.			-40℃～+85℃(Operating Temp:)	
Operating Force			10N MAX. (1N. =100gram-force)	
Heat Rrsistance			IR Ref low:255℃, 5sec. Manual :350℃, 3sec.	

DIMENSION CLASSIFICATION			台灣碩方精密電子科技有限公司				TAIWAN SOFNG PRECISION ELECTRONIC CO., LTD				
■ : CRITICAL			TITLE		D1-008-Y4 立插式编码 开关八位2.54mm间距凸柄		開關, 連接器 SOFNG				
☐ : MAJOR											
TOLERANCE TABLE											
.X	±	0.40	PART NO.	D1-008-Y4 (8位拨码开关)			SERIES	SD106			
.XX	±	0.25	APPROVED	Peck	DWG NO.		SOF-G006				
.XXX	±	0.10	CHECKED	Paul	SCALE	1:1	UNIT	mm	SIZE	A	
ANGLE	±	2°	DRAWIN	David			REV	AO	SHEET NO	1/1	