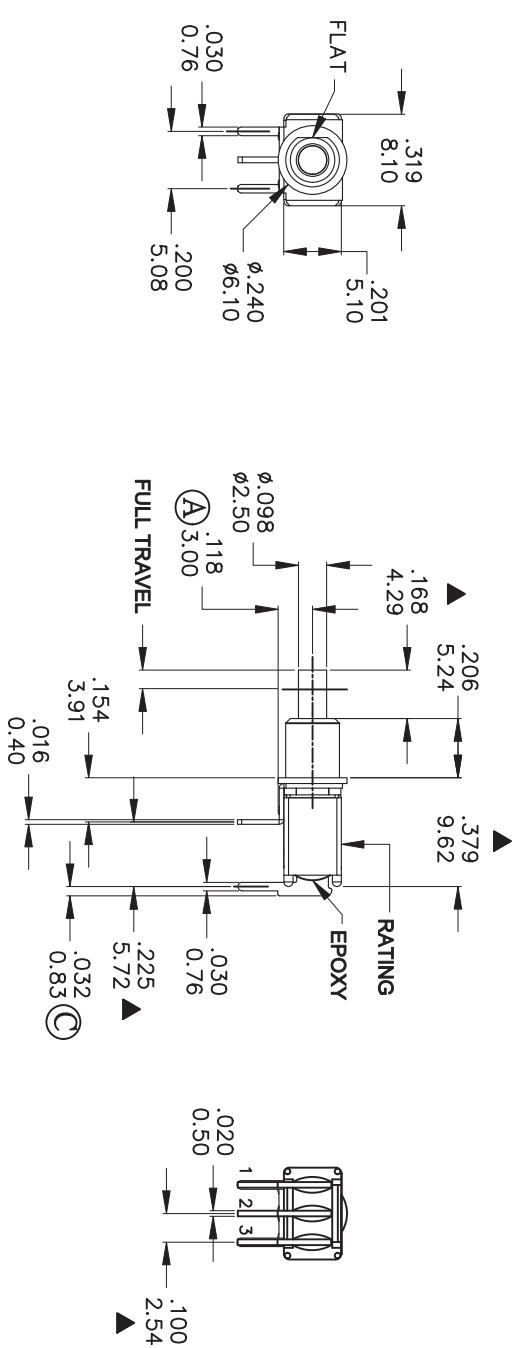
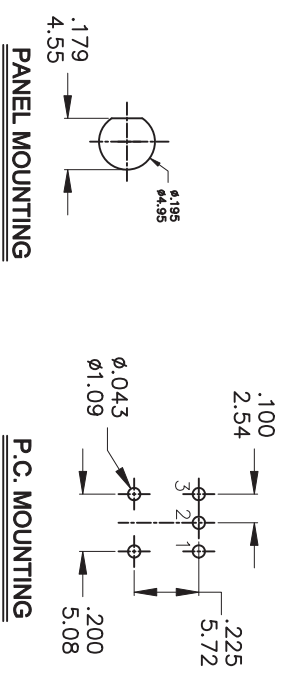


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Model No.	POS. 1	POS. 2
BMSL	ON	ON
Term. Comm.	2-1	2-3
SCHEMATIC		

SWITCH FUNCTION



SPECIFICATIONS

- Ⓓ ELECTRICAL LIFE : 6,000 cycles
- CONTACT RESISTANCE: R=20mΩ Max , Q=50mΩ Max
- INSULATION RESISTANCE : 1000MΩ min, 1000VDC
- DIELECTRIC STRENGTH : 1000VAC for 1 Minute
- OPERATING TEMPERATURE: -30°C to 85°C.
- FULL TRAVEL : 1.88±0.30mm
- OPERATING FORCE : 350±100g

MATERIALS

- CASE: Dialyl phthalate(DAP) (UL94V-0)
- PLUNGER: Nylon glass fiber
- BUSHING: Brass, nickel plated.
- HOUSING: Stainless
- CONTACT/TERMINAL: Brass, Silver or gold plated.
- RoHS: 2002/95/EC

符號	原尺寸	修改後尺寸	變更日期
Ⓐ		增加尺寸3.00(.118)	JUN-11-2010
Ⓑ	取消 OPERATING TRAVEL 參照 ECN N1022		SEP-01-2010
Ⓒ		增加尺寸0.83(.033)	SEP-10-2010
Ⓓ		修正 SPECIFICATIONS	AUG-04-2011
Ⓔ			

SCALE (比例) : 3 : 2

TOLERANCE (公差) :
 0.00 mm ± 0.25mm
 0.0 mm ± 0.40mm
 ANGULAR : ± 5°
 FILE NAME : 8MSL0005



CONTACT PLATING	TERMINAL PLATING	RATINGS
Q Silver	Q = Silver	3 Amps @120 VAC or 28 VDC 1 Amps @250VAC
S Silver	S = Silver, pure-tin	
C Gold over Silver	C = Gold over silver	
K Gold over Silver, pure-tin	K = Gold over silver, pure-tin	
R Gold	R = Gold	0.4 Volt-Amps (VA) max. @20V max. (AC or DC)
G Gold	G = Gold, pure-tin	

德利威電子股份有限公司
DAILYWELL ELECTRONICS CO.,LTD.

TITLE	PUSH SWITCH, LATCHING	SIZE
DWG NO.	8MSLP1B06M6QES	A4
REV. 圖號		UNIT 單位
REV. 版本	NOV - 27 - 2009	mm
CHECKED BY 審核	RICHARD	SHEET 張數
		1 of 1
	DRAWN BY 製圖	IRENE