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RELEASE	LOCK			
3 4 6 O-O 0 0-O 1 2 5	3 4 6 O O O O O O			

# CIRCUIT DIAGRAN

							Τ,
					ANGLAR	±5°	Γ
ΔX					X.X	±0.2mm	ŀ
ΔX					X.XX	±0.1mm	]
ΔX					X.XXX	±0.05mm	ŀ
MARK	DESCRIPTION	DATE	REVISED	APPROVED			1
	REVISIONS				UNSPECIFIED T	OLERANCES	Γ
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## **FEATURES**

- Light operating force.
  Long term low contact resistance.
  Momentary or latching operation.
  Short stroke 1.5mm to latch.

### SPECIFIC ATIONS

#### 1.ELECTRICAL

<ul> <li>Contact rating</li> </ul>	0.1 A, 30VDC		
<ul> <li>Contact resistance</li> </ul>	50mWMax.		
● Insulation resistance	100 MWMin. at 250 VDC		
<ul> <li>Dielectric strength</li> </ul>	250VAC Min. for 60 sec.		

#### 2.MECHANICAL AND ENVIRONMENTAL

Temperature rating	Operating: -15 °C to +55 °C Storage: -25 °C to +65 °C
<ul><li>Operation force</li></ul>	$250 \pm 50 \mathrm{gf}$
● Stroke	Lock Stroke: 1.5±0.2mm Full Stroke: 2.0±0.2mm
Operating life	full load: 1x10 <sup>4</sup> cycles no load: 1x10 <sup>5</sup> cycles
● Contact form	DPDT

PAPT NO	XKB5858-X-E		
OPERATION	W:NO LOCK Z:LOCK		

7	Contact		2	Phosphor bronze	Plating silvering	
6	Terminal		6	Brass	Plating silvering	
(5)	Spring	_	1	Sus	Natural	`
4	Base		1	Ppa		
3	Crochet Needle		1	Sus	Natural	
2	Cover		1	Ppa		
1	Keystake		1	Ppa		
ITEM	PAPT NAMF	TER,NO	QTY	MATERIAL	FINISHING	REMARK

	DSND		DATE	SCALE: N/A	MODEL TY	PE: KEY S\	VITCH
	DWN		DATE	VIEW:	PART NO.:		7711011
	CHKD		DATE	LINIT: mm			
	APPD		DATE	SIZE: A4	DWG NO.:	XKB58	58-X-E
-	–	INDUCTOR	WEIGHT	SHEET	REVISION		
	XKB	INDUSTRIAL F	1.0a	1/1	Λ0		