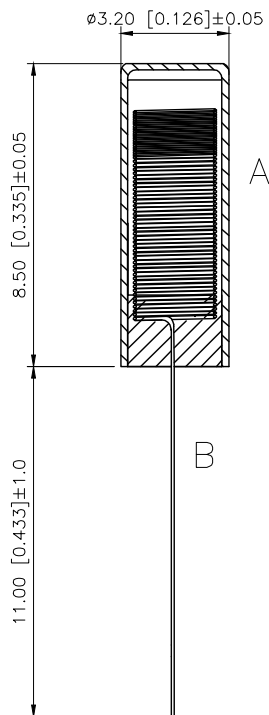
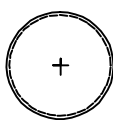
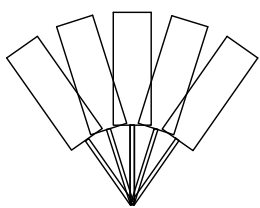


REVISONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A0	N/A		INITIAL RELEASE	/	/
A1	N/A			2025.10.11	



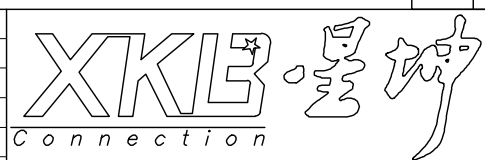
Voltage: < 12V
Current: < 20mA
Conduction time: 2ms
Closed circuit resistance: < 30m ohm
Open circuit resistance: > 10m ohm
High temperature resistance: 240 degrees
Terminal tension: 500gf / min
Humidity: 95RH 40 degrees 96 hours
Operating life: 200,000 times

Product features:
XKB
1.SW-58015P is a sealed non-directional vibration induction starting switch, which can be triggered at any Angle.
1.SW-58015P
2. This series of switches in the static world is open circuit OFF state, when the external force to touch the corresponding vibration force, or moving speed to adapt to (partial) centrifugal force, conductive pin will produce instantaneous conduction and show ON state; When the external force disappears, the switch reverts to the open OFF state.
2. OFF
ON OFF
3. This series switch with P model, sealed package.
3. P
4. This series of switch trigger sensitivity is high.
4.
5. This series of switches can reach 200000 times in normal service life.
5. 200000
6. This series of switches are suitable for burglar alarm, electronic scale, mobile power supply, toys and other sensor type electronic products.
XKB
6.



	Coat the brass	1	Brass	TIN
	sealing rubber	1	Rohs epoxy resin	
	Spring B	1	phosphor copper	0.15
	body A	1	Brass	Ag plating
ITEM	PAPT NAMF	QTY	MATERIAL	FINISHING

AuGLAR	±5°
X.	±0.40
X.x	±0.30
X.xx	±0.20
X.xxx	±0.15
UNSPECIFIED TOLERAUCES	



DESIGN		VIEW:	MODEL TYPE: Vibration switch
CHECKED		UNIT: mm/in	PART NO.: SW-58015PD-10B3
APPROVED		SIZE: A4	DWG NO.: