

**SU**  
PAN CHANG

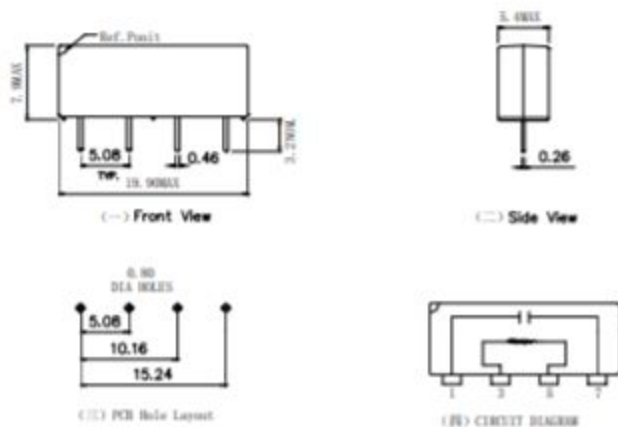
## SIP-1A05 REED RELAY

### COIL SPECIFICATIONS

Contact F	Coil Voltage			Coil Resistance			Operate Voltage			Release Voltage			ominal Input Powe		
	Volts						Volts			Volts			Mw		
				10% (20 °C)			Must operate by (20 °C)			Must release by (20 °C)					
	Min	Nom	Max	Min	Nom	Max	Min	Nom	Max	Min	Nom	Max	Min	Nom	Max
1-Form-A		5	15	450	500	550			3.75	0.6				50	

### MECHANICAL DIMENSIONS

Mechanical Dimensions:  
All dimensions are measured in millimeters  
SIP Form A



\*Remark:  
(1) All dimensions are measurde in millimeters

## 32086-HD

### Proximity Sensor, Inductive, NPN-NO Output LJ12A3-4-Z/BX

Inductive type prox switch with NPN Normally Open transistor switch.  
Output upon detection.  
P/N: LJ12A3-4-Z/BX  
Power: 6-36VDC  
Output Current: 300mA (Sink)  
Detection Range: 4mm  
Detected material: Iron/Steel alloys  
43in. Lead. Includes Hardware.

**Dia:** 12mm

**L:** 64mm (Body)

**WT:** .08

