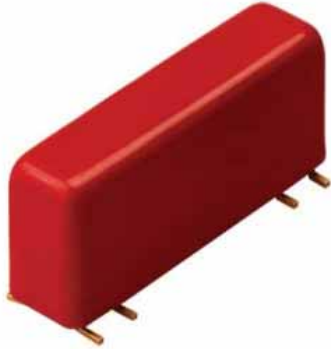




## 2362 シリーズ 面実装 2 FORM C リードリレー



- ・2 Form C 接点
- ・密閉されたコンタクト
- ・長寿命/高信頼性
- ・磁気遮蔽スチール
- ・面実装リレー
- ・RoHS 対応

主な用途：自動テスター装置、計装、遠隔通信など。

MODEL NUMBER			2362
Parameters	Test Conditions	Units	2 Form C
<b>COIL SPECS.</b>			
Nom. Coil Voltage		VDC	5 12
Coil Resistance	+/- 10%, 25° C	Ω	175 1000
Operate Voltage	Must Operate by	VDC - Max.	3.8 9.0
Release Voltage	Must Release by	VDC - Min.	0.4 1.0
<b>CONTACT RATINGS</b>			
Switching Voltage	Max DC/Peak AC Resist.	Volts	100
Switching Current	Max DC/Peak AC Resist.	Amps	0.25
Carry Current	Max DC/Peak AC Resist.	Amps	0.5
Contact Rating	Max DC/Peak AC Resist.	Watts	3
Life Expectancy-Typical <sup>1</sup>	Signal Level 1.0V, 10mA	x 10 <sup>4</sup> Ops.	250
Static Contact Resistance (max. init.)	50mV, 10mA	Ω	0.200
Dynamic Contact Resistance (max. init.)	0.5V, 50mA at 100 Hz, 1.5 msec	Ω	0.250
<b>RELAY SPECIFICATIONS</b>			
Insulation Resistance (minimum)	Between all Isolated Pins at 100V, 25°C, 40% RH	Ω	10 <sup>4</sup>
Capacitance - Typical Across Open Contacts	No Shield	pF	2.0
	Shield Guarding	pF	N/A
Dielectric Strength (minimum)	Between Contacts	VDC/peak AC	200
	Contacts to Shield Contacts/Shield to Coil	VDC/peak AC AC	N/A 1000
Operate Time - including bounce - Typical	At Nominal Coil Voltage, 30 Hz Square Wave	msec.	1.5
Release Time - Typical		msec.	2.0

Top View:  
Dot stamped on top of relay refers to pin #1 location  
Grid = .1"x.1" (2.54mm x 2.54mm)

