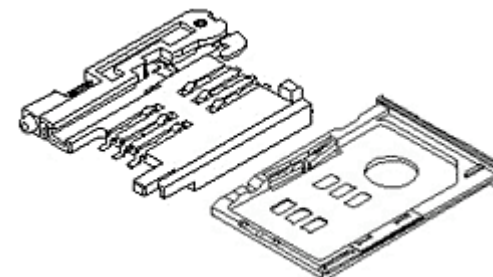


# 91228-0001

2.54mm (.100") Pitch SIM Card Reader, 6 Circuits, SMT, With Ejector, Without Pegs, Use With Card Holder 91236



<a href="#">Status</a>	Active
<a href="#">Product Name</a>	SIM
<a href="#">Component</a>	Receptacle (Card)
<a href="#">Ports</a>	1
<a href="#">Circuits / Positions</a>	6
<a href="#">Pitch / Center Spacing</a>	2.54mm (.100")
Button (Type)	Push-Push
<a href="#">Keying to Mating Part</a>	Standard
<a href="#">I/O</a>	No
<a href="#">Shielded</a>	No
<a href="#">Entry</a>	Vertical (Top Entry)
Ejector Button Side	Left
<b>MOUNTING</b>	
<a href="#">PCB Mounting</a>	Surface Mount
<a href="#">PCB Mounting Side</a>	Top
<a href="#">PCB Retention</a>	None
<a href="#">PCB Pitch</a>	2.54mm (.100")
<b>ELECTRICAL</b>	
<a href="#">Current-max [amps]</a>	0.5°
<a href="#">Voltage-max [volts]</a>	50V
<a href="#">Withstanding Voltage</a>	1000V AC
<a href="#">Contact</a>	

This part is  
**ELV and RoHS**  
COMPLIANT

## ENVIRONMENT

<a href="#">RoHS Compliant</a>	Yes
<a href="#">Date to be Lead-free Process Capable</a>	2004-12

## Features and Benefits

- 6 circuits
- Push-push button enables easy extraction
- Detection switch ensures SIM card is in place
- Card holder includes card detection switch contact
- Polarization on card holder prevents mismatching of card

2D D R A W I N G - For reference only. See technical [Drawing \(PDF\)](#) for design-in purposes.

Designed  
In Millimeters

