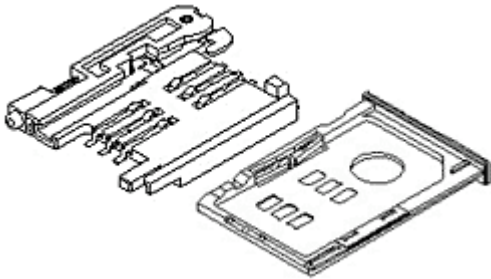


91236-0001

2.54mm (.100") Pitch SIM Card Holder, 6 Circuits, SMT, With Ejector, Use With 91228



[View all parts in series 91228](#)

[2D Dimensions](#)

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Status	Active
Product Name	SIM
Component	Card Holder (Host)
Ports	1
Circuits / Positions	6
Pitch / Center Spacing	2.54mm (.100")
Button (Type)	Push-Push
Keying to Mating Part	Standard
I/O	No
Shielded	No
Entry	Vertical (Top Entry)
Ejector Button Side	Left
MOUNTING	
ELECTRICAL	
Current-max [amps]	0.5A
Voltage-max [volts]	50V
Withstanding Voltage	1000V AC
Contact Resistance [ohms]	100 milliohms max.

This part is
ELV and RoHS
COMPLIANT

ENVIRONMENT

[RoHS Compliant](#) Yes

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

Millimeters

