

Product Overview

1SV267: RF Diode, PIN, 50 V, 50 mA, $r_s=2.5\ \Omega$ (typ), Dual CP

For complete documentation, see the data sheet.

1SV267 is PIN Diode, 50V, 50mA, $r_s=2.5\ \Omega$ (typ), Dual CP for VHF, UHF and AGC applications.

Features

- Series connection of 2 elements in a very small sized package facilitates high-density mounting and permits 1SV267-applied equipment to be made smaller
- Small interterminal capacitance ($C=0.23\text{pF}$ typ)
- Small forward series resistance ($r_s=2.5\ \Omega$ typ)

Part Electrical Specifications

Product	Compliance	Status	Type	Configuration	V_R Min (V)	V_F Max (V)	I_R Max (μA)	I_F Max (A)	C_j (pF)	R_S Max (Ω)	Package Type
1SV267-TB-E	Pb-free	Active	PIN	Dual Series	50	0.95	0.1	0.05	0.23	2.5	SC-59-3 / CP-3

For more information please contact your local sales support at www.onsemi.com.

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