


RF Diode Schottky 2V 75mW 2-Pin Case 526-006

Manufacturer:	Skyworks Solutions, Inc
Package/Case:	BGA
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Skyworks series of packaged, beam-lead and chip zero bias Schottky barrier detector diodes are designed for applications through K band. The choice of barrier metal and process techniques results in a diode with a wide selection of video impedance ranges.

The packaged diodes are suitable for use in waveguide, coaxial and stripline applications. The beam-lead and chip diodes can also be mounted in a variety of packages.

Unmounted beam-lead diodes are especially well suited for use in MIC applications. Mounted beam-lead diodes can be easily used in MIC, stripline and other such circuitry.

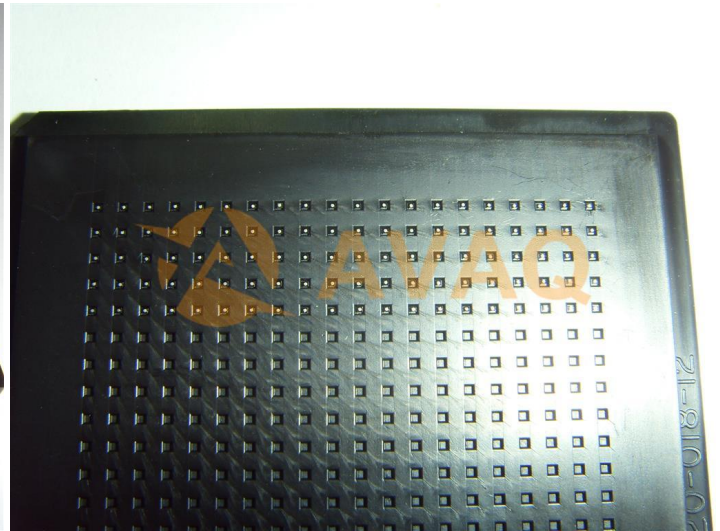
A complete line of chips is shown for those MIC applications where the chip and wire approach is more desirable.

Key Features

- High sensitivity
- Low video impedance

Application

- Instrumentation
- Radar
- Space
- Electronic Warfare
- Surveillance Systems
- Military Communications
- Avionics



Recommended For You

CDB7620-000

Skyworks Solutions, Inc
 SMD

CDE7618-000

Skyworks Solutions, Inc
 BGA

CDP7624-000

Skyworks Solutions, Inc
 BGA

CDC7630-000

Skyworks Solutions, Inc
 SMD

CDB7619-000

Skyworks Solutions, Inc
 BGA

CDF7623-000

Skyworks Solutions, Inc
 BGA

CDF7621-000

Skyworks Solutions, Inc
 BGA

SMS7630-040LF

Skyworks Solutions, Inc
 QFN

SMP1321-079LF

Skyworks Solutions, Inc
 SC-79

CLA4603-085LF

Skyworks Solutions, Inc
 QFN

SMS7630-005

Skyworks Solutions, Inc
 SOT-23

SMS7621-005

Skyworks Solutions, Inc
 SOT-23

SMP1322-005LF

Skyworks Solutions, Inc
 SOT-23

SMS7621-040LF

Skyworks Solutions, Inc
 SMD

SMS7630-061

Skyworks Solutions, Inc
 QFN