



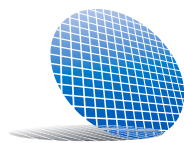
GOOD-ARK



SEMICONDUCTOR



WeEn  
eEn Semiconductors



# SemiDice

Wafer & Die Products

(800) 345-6633 • [www.semidice.com](http://www.semidice.com)

## Active Die Components

**Franchised / Authorized**

### Adesto Technologies

Integrated Circuits

### Analog Devices Inc.

Integrated Circuits

### Calogic LLC

Integrated Circuits, Transistors

### Central Semiconductor Corp.

Diodes, Transistors

### Cree - Wolfspeed

Diodes, Transistors

### Fairchild Semiconductor Corp.

Integrated Circuits

### Good-Ark Semiconductor

Diodes, Transistors, Thyristors

### International Rectifier

Integrated Circuits, Transistors

### ISSI

Integrated Circuits

### Linear Technology Inc.

Integrated Circuits

### Micrel

Integrated Circuits

### Microchip

Integrated Circuits

### Microsemi Corp.

Integrated Circuits, Transistors, Diodes

### ON Semiconductor

Integrated Circuits, Transistors, Diodes

### Texas Instruments

Integrated Circuits

### Vishay Intertechnology

Integrated Circuits, Transistors, Diodes

### VPT Components

Integrated Circuits, Transistors, Diodes

### WeEn Semiconductors

Transistors

## Passive Die Components

### Dielectric Labs

Capacitors

### Johanson Dielectrics

Capacitors

### Knowles

Capacitors

### Novacap

Capacitors

### Syfer

Capacitors

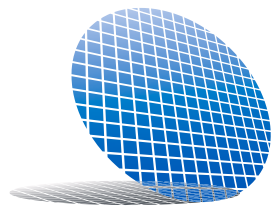
### Vishay ElectroFilms

Capacitors, Resistors

### SemiDice, Inc.

10961 Bloomfield St. • P.O. Box 3002 • Los Alamitos, CA 90720  
(562) 594-4631 • FAX 562-430-5942

**AS9100 Certified**



# SemiDice

Wafer & Die Products

## *Meeting Worldwide Demand for Wafer and Die Products*

SemiDice is the preferred global wafer and bare die component supplier to the microelectronic industry. SemiDice is the only global wafer processor with a High Reliability Division dedicated to providing bare die for military, aerospace, medical and robust industrial applications. With its headquarters in Los Alamitos, CA and sales offices in the USA, United Kingdom and China, SemiDice is well-positioned to support customer requirements worldwide.

## Wafer Processing Capabilities:

Wafer Dicing

Wafer Thinning

Wafer Probe

Visual Inspection

Waffle Trays

Electrical Test

- LAT, Class H, K and T

Packaged Part Upscreening

Long Term Storage

Flexible Schedules

Obsolescence Planning

World Class Customer Service

Inventory Programs

Turnkey Solutions

Quick Response

