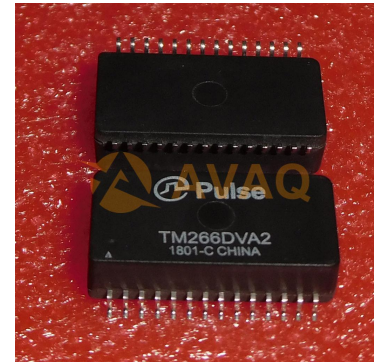


## Transceiver Line Interface Module 1TX 1RX 265.625MBd 28-Pin DIP SMD



Images are for reference only

[Inquiry](#)

<b>Manufacturer:</b>	<a href="#">iNRCORE, LLC</a>
<b>Package/Case:</b>	SOP
<b>Product Type:</b>	Discrete Semiconductor Modules
<b>Lifecycle:</b>	Active

### General Description

The TM266DVA2 is a transceiver module designed and manufactured by iNRCORE, LLC. It is designed to enable efficient and reliable communication in various applications, including telecommunications, networking, and industrial systems.

### Key Features

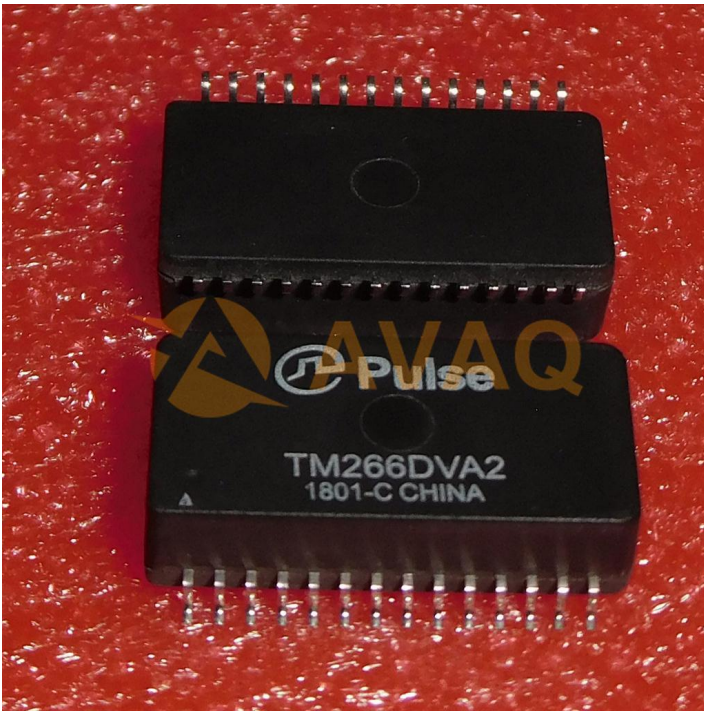
**Dual-Channel Design:** The TM266DVA2 features a dual-channel design, allowing for simultaneous transmission and reception of data.

**High Data Rates:** It supports high data rates, enabling fast and efficient communication between devices.

**Wide Frequency Range:** The transceiver operates across a wide frequency range, making it versatile and suitable for different communication protocols.

**Low Power Consumption:** It is designed with low power consumption, optimizing energy efficiency and extending battery life in portable applications.

**Robust Performance:** It offers robust performance, with features such as noise suppression, signal conditioning, and error correction mechanisms.



## Recommended For You

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### **TM266DSB1**

iNRCORE, LLC

SOP

### **TM266DVB2**

iNRCORE, LLC

SOP

### **TM1062TX3DUA**

iNRCORE, LLC

SOP28

### **TM1250HSB5**

iNRCORE, LLC

SOP

### **TM1062HUB5**

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1736

### **TM1062HUXB**

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