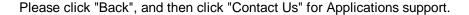
## Engineering Development Model

## **Coaxial Amplifer**

## **ZVE-ED13284/1**

## **Important Note**

This model has been designed, built and tested in our engineering department. Performance data represents model capability. At present it is a non-catalog model. On request, we can supply a final specification sheet, part number and price/delivery information.





CASE STYLE: BN1327

ELECTRICAL SPECIFICATIONS 50Ω @ +25°C				
Parameter	Min.	Тур.	Max.	Units
Frequency	1900		8100	MHz
Gain		34		dB
Output Power @ 1dB Compression		35		dBm
Noise Figure		5.7		dB
IP3		42		dBm
VSWR IN		2.00		(:1)
ОИТ		2.00		(:1)
DC Power				
Voltage		12		V
Current			2000	mA

MAXIMUM RATINGS			
Operating Temperature	-55°C to 65°C		
Storage Temperature	-65°C to 150°C		
Input Power	20dBm		