

NEW

VOLTAGE CONTROLLED CRYSTAL OSCILLATORS 7300 SERIES

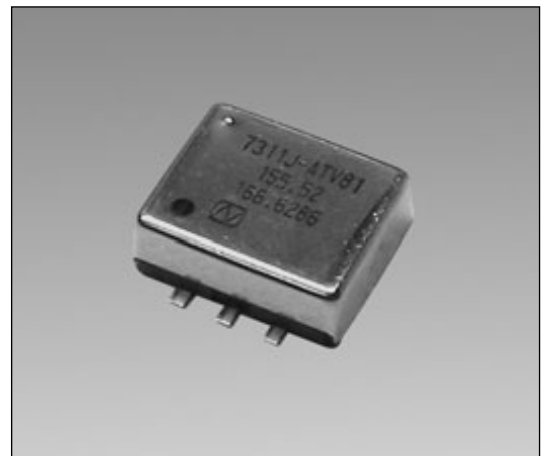
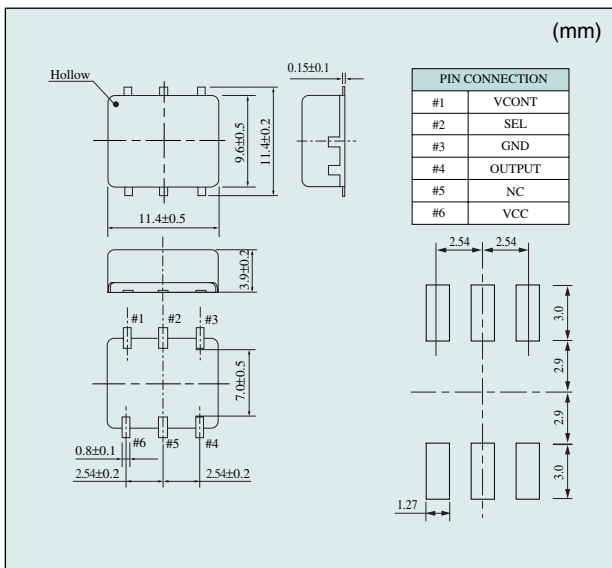
Model 7311J DUAL-RATE VCXO®

- Main applications : SONET, SDH, Gb Ethernet
- Features
 - Oscillation frequency can be switched by inputting voltage externally.
 - Surface mount type VCXO

Specification

Model	7311J
Spec. Code	ATV81
Item	
Standard Nominal Frequency (MHz)	155.52 / 161.1328, 155.52 / 166.6286, 155.52 / 167.3316
Supply Voltage	+3.3VDC±5%
Load	CMOS (NC7WZU04)
Operating Temp Range	-10~+70°C
Current Consumption	20mA max
Output Level	CMOS Level
Duty Cycle	40~60%
Frequency Stability	±60×10 ⁻⁶ max
AFC Charact.	±100×10 ⁻⁶ min
Polarity	Positive

Dimensions



CRYSTAL OSCILLATORS