

CRYSTAL OSCILLATORS

VOLTAGE CONTROLLED CRYSTAL OSCILLATORS 7300 SERIES

Model 7311L

- Main applications : SONET, SDH, Gb Ethernet
- Features
 - Surface mount type VCXO
 - High frequency VCXO

Specification

Item	Model Spec. Code	7311L ATRC1
Standard Nominal Frequency (MHz)		155.52, 156.25, 161.1328, 166.6286, 167.3316
Supply Voltage		+3.3VDC±5%
Load		50Ω
Operating Temp Range		0~+70°C
Current Consumption		60mA max
Output Level		PECL Level (Complementary)
Duty Cycle		40~60% (+2.0V)
Frequency Stability		±50×10 ⁻⁶ max
AFC Charact.		±100×10 ⁻⁶ min/+1.65±1.65V
Polarity		Positive

Dimensions

