

# TVP16VS

## Voltage Controlled Crystal Oscillator(VCXO)

### ■Feature

Wide variable frequency pull range available.

Suitable for video record/play equipment, base stations and PLL circuit.

Now printing

### ■Specifications

Size	18.5×12.0×5.0 (mm)
Output Frequency	60.00 ~ 160.00(MHz)
Supply Voltage	5.0 ±10% (V)
Supply Current	15 max. (mA)
Output Level	-10 (dBm) min.
Load	50 (Ω)
Voltage controlled Range	±50min. (ppm): VC=2.5±2.0V, at Vcc =5.0V
Temperature Range	-20 ~ +70 (°C)
Frequency Stability	±31(ppm)

\* Products with specific requirements are available upon request.

### ■Outline

