

Description:

The 6203-1 Video RF Modulator is designed to convert the separate audio and video signals, (video camera, portable VCR, STB or satellite receiver), into channel 3 or 4 so these signals can be viewed on a TV set with an RF coaxial input.

Features:

- Extremely Stable
- Long Life Span
- Low Drift / Low Failure Operation
- Precision Temperature Coefficient Capacitors
- Power Save Mode
- Automatic Antenna Switch-Over



6203-1

Frequency Stability	+/- 80 ~ +/- 120 KHz
Initial Frequency Setting	+/- 30 KHz
Initial Accuracy	+/- 30 KHz
Long Term Accuracy	+/- 100 KHz Typical, +/- 180 KHz Max.
Life Span Target / MTBF Design Specs	150,000 hours @ 25 degree