



DESCRIPTION

The AA7600 is a video switching IC. Each contains three two-channel analog multiplexers. It has internal clamp function and so is applied to fixed DC level of video signal.

FEATURES

- Operating supply voltage: 5 V
- Three 2-input / 1-output switches.
- Wide output frequency range: (1 KHz to 8MHz, 0dB Typical).
- Wide dynamic range (2.9 Vp-p Typical.)
- Low power consumption

APPLICATIONS

- Televisions
- VCR

BLOCK DIAGRAM

