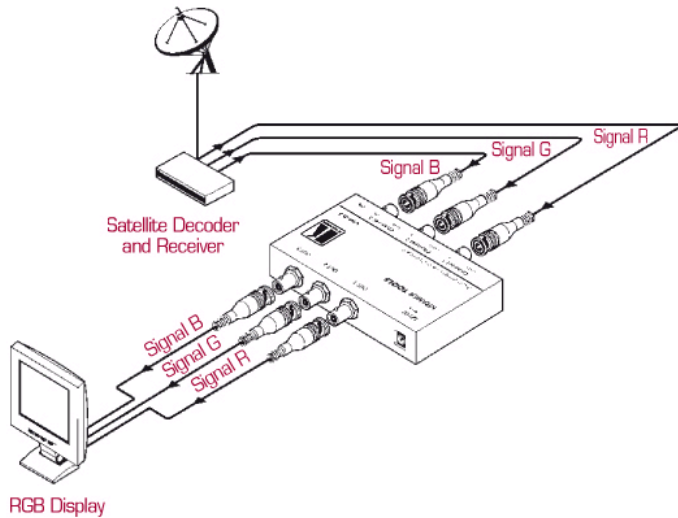


**3 CHANNEL VIDEO CLAMPERS**

The Kramer VM-37 & VM-127 are 3 and 12 channel video clampers for video, s-Video (Y/C) and RGB sources. Many video capture cards, satellite decoders and receivers, and other video and RGB sources ride on erroneous DC offsets that need to be corrected for proper operation.

**DESCRIPTION**

- High Bandwidth - 475MHz (- 3dB).
- Restores to correct DC Levels.
- Level (Gain) and EQ (Peaking) Controls.
- Removes DC Offsets.
- Compact Size (VM-37) - Part of the Kramer TOOLS™ family of compact, high quality and cost effective solutions.

SPECIFICATIONS

INPUTS:	3 BNC connectors, 1Vpp / 75Ω; 1 RGB/component video (Y, B-Y, and R-Y), 0.7Vpp / 75Ω on BNC connectors.
OUTPUTS:	3 BNC connectors, 1Vpp / 75Ω; 1 RGB/component video (Y, B-Y, and R-Y), 0.7Vpp / 75Ω on BNC connectors.
MAX. OUTPUT LEVEL:	2.3Vpp.
BANDWIDTH (-3DB):	430MHz.
DIFF. GAIN:	0.35%.
DIFF. PHASE:	0.09.
K-FACTOR:	<0.05%.
S/N RATIO:	74.0 dB.
CROSSTALK (ALL HOSTILE):	-61.8dB.
CONTROLS (GAIN):	-2.1dB to +6.0 dB.
COUPLING:	AC input; DC (clamped) output.
POWER SOURCE:	12V DC 80mA.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7-inch x 2.95-inch x 0.98-inch, W, D, H).
WEIGHT:	0.3 kg (0.67 lbs.) approx.
ACCESSORIES:	Power adapter.