

Video Sync Stabilizer

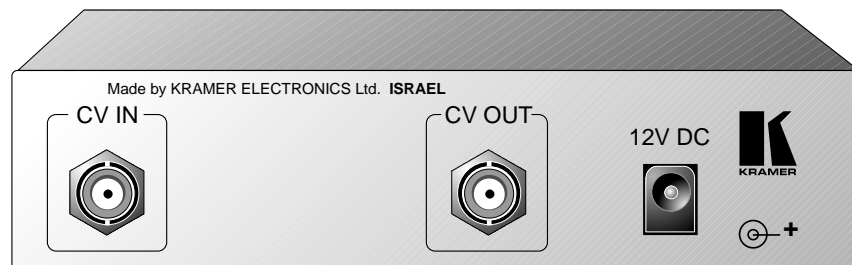
KR-6

The KRAMER **KR-6** Video Sync Stabilizer replaces corrupted or missing horizontal and Vertical syncs from a video signal with standard synchronization signals.

In many cases the KRAMER **KR-6** can replace or enhance a TBC operation. The **KR-6** generates standard sync information from an internal, high-quality genlocked sync restorer.

Some features and applications:

- ❖ Restoring sync stability in high generation videotape copies at low cost.
- ❖ Removal of interfering and distorted vertical information (Time Code, Teletext etc.) that upset vertical stability.



Technical Specifications:

INPUTS:	1 Composite video 1Vpp/75 Ω on BNC type connector.
OUTPUTS:	1 Restored Composite video 1Vpp/75 Ω on BNC type connector.
VIDEO BANDWIDTH:	25 MHz -3dB.
S/N RATIO:	74 dB.
DIFF. GAIN:	0.35%.
DIFF. PHASE:	1 Deg.
MAX. SIGNAL OUTPUT:	2Vpp/75Ω.
COUPLING:	AC (Output).
DIMENSIONS:	4.5cmX12cmX6.5cm (H, W, D.)
POWER SOURCE:	12 VDC 200mA.