



SPECIFICATIONS

INPUT:	1 XGA on an 15-Pin HD F connector
OUTPUTS:	2 XGA on 15-Pin HD F connectors
MAX. OUTPUT LEVEL:	1.8Vpp.
BANDWIDTH (-3DB):	420MHz.
DIFF. GAIN:	0.01%
DIFF. PHASE:	0.08°.
K-FACTOR:	0.1%
S/N RATIO:	61dB
CONTROLS:	Level: -1dB to +6.9dB, EQ.: 0 to +6.2dB @ 50MHz.
COUPLING:	DC
POWER SOURCE:	12VDC, 190mA
DIMENSIONS:	12cm x 7.15cm x 2.76cm (4.7" x 2.8" x 1.08") W, D, H.
WEIGHT:	0.3kg (0.67lbs) approx.
ACCESSORIES:	Power supply, mounting bracket
OPTIONS:	RK-3T 19 inch rack adapter.

DESCRIPTION

The VP-200D is a high performance differential distribution amplifier for computer graphics video signals with resolutions ranging from VGA through UXGA and higher. It includes differential amplifying circuitry to help eliminate noise often found in long cable runs.

- High Bandwidth - 420 MHz (-3dB).
- HDTV Compatible.
- Level (Gain) and EQ (Peaking) Controls
- Differential Amplifying Circuitry - Reduces noise & hum in long cable runs.
- ID Bit Control
- Compact Kramer TOOLS™3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack.

