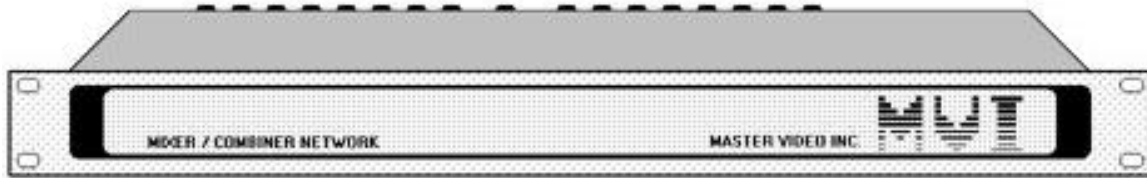
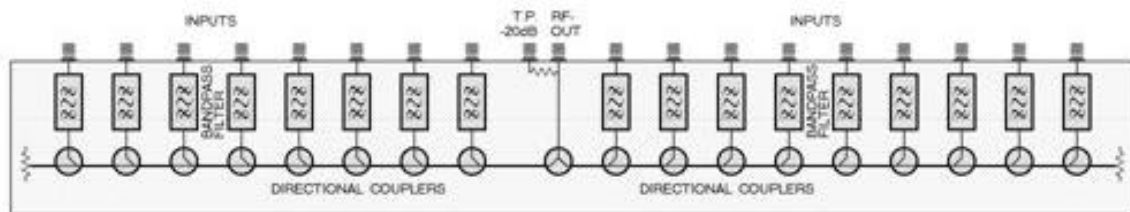


VHF & UHF MIXER COMBINER NETWORK



The MVI Mixer / Combiner Networks MIX-VHF and MIX-UHF are passive output combiners with 16 single channel input ports. They are used in headends to combine up to 16 television channels. Mixer / Combiners can be cascaded to provide more channels in larger systems. The unit features high isolation between ports. A -20dB test point permits testing and checking. This series is manufactured in NTSC, PAL and SECAM standards.



SPECIFICATIONS:

MIX-VHF FREQUENCY RANGE: 40-300 MHz, custom built, specify channels
MIX-UHF FREQUENCY RANGE: 300-800 MHz, custom built, specify channels
TV-NORM: NTSC and all PAL and SECAM standards
INSERTION LOSS: -18 dB
ISOLATION: 30 dB adjacent, 45 dB nonadjacent
IMPEDANCE: 75 Ohm
TESTPOINT: -20 dB
INPUT CHANNELS: max. 16, units can be cascaded
CONNECTORS: F
ENCLOSURE: 1.75" x 19" rackmount
[specs. subject to change]



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