



MU-DEL ELECTRONICS

Mu-Del Modular Down Converters Eleven Independent Channels MDC-7-2H-11C

- Input Frequency 70 MHz
- Output Frequency 21.4 MHz
- Output Bandwidth ± 18 MHz
- Reference Oscillator 10 MHz
- L.O. Stability 1×10^{-7}
- Gain 0 dB, Nominal
- Noise Figure 10 dB maximum
- Impedance 50 ohms
- Input VSWR 2.0:1 maximum
- Output VSWR 1.5:1 maximum
- Image Rejection 32 dB minimum
- Spurious Response -32 dB minimum
- Connectors, RF BNC-f or user defined
- Power Requirements 90-250 VAC, 47-440 Hz
- Dimensions 5.25" H x 19" W x 17" D
- Operating Temperature 0 to +50° C
- Storage Temperature -20 to +65° C
- Humidity 10 to 90%, non-condensing
- Installation Rack Mount Modularized

Following are some of the more popular options:

Different Frequency Range Variable Gain Controls Rack Slides
Improved Noise Figure Extended Temperature Range Higher / Lower Gain

Please consult factory for Ordering Information and to discuss options to modify any of the above specifications.

