



BTD-1 Tunable Burst Tone Decoder

- Version A: 1200-2600 Hz
- Version B: 700-3000 Hz
- Adjustable decode time or continuous decode
- Momentary and latched outputs
- Dimensions: 1.87" L x 1.0" W x 0.34" H



BTD-2 Programmable Burst Tone Decoder

- Programmable for any burst tone frequency from 300 – 3000 Hz
- Momentary and latched outputs with programmable hang timer
- Requires Midian's KL-4 programmer
- MOD-1272 Option: Mutes incoming Motorola MDC-1200 ANI packets
- Dimensions: 1.38" L x 0.85" W x 0.34" H



ANI-F Programmable Burst Tone Encoder

- Burst Tone Frequency Programmable from 300 – 3600 Hz
- 2-Line binary input to select 4 different tones
- Programmable for momentary burst or continuous tone
- Requires Midian's KL-4 programmer
- Dimensions: 0.73" L x 0.82 W x 0.16 H



BTE-3-DMH Programmable Burst Tone Encoder

- Burst Tone Frequency Programmable from 300 – 3600 Hz
- Encode 32 different burst tone frequencies
- 16 position switch with bank switch for 16 additional frequencies
- Requires Midian's KL-4 programmer

Notch Filter/Band Pass Filter



NFBF-1 Tunable Notch Filter/Band Pass Filter

- **Notch Filter:** The unit will remove an undesired tone while passing voice. Commonly used to notch 2175 Hz tone remote tones from voice recording systems.
- **Band Pass Filter:** The unit will pass the desired tone while removing all other tones.
- Version A: 1200 – 2600 Hz
- Version B: 700 – 3000 Hz
- Version C: 80 – 200 Hz
- Dimensions: 0.85" L x 0.78" W x 0.29" H