SPECIFICATIONS

General

Channel Capacity Channel Capacity Channel Spacing Frequency Stability Operating Temperature Operating Voltage Dimension (H × W × D) Weight

FM Noise

Receiver

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First IF of Receiver Second IF of Receiver Adjacent Channel Selectivity 7048 @12 Intermodulation Rejection Image Rejection Rated Audio Power Rated Audio Distortion

NOT C/ a T ar prolifications may be subject to change without notice o dvr nee lent in technology. For more detailed information, due onter VERTEL 20

For more information , please contact:



FCCC

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136-174MHz. 400-470MHz 450-520MHz . 340~400MHz

< ± 2.5ppm -30°C ~ + 60°C 13.6V DC (nominal) 170mm × 170mm × 52mm

5W/25W/50W(VHF) 5W/25W/45W(UHF) 16K + F3E/11K + F3E

50 Ω ±2.5KHz@12.5KHz, ±4KHz@25KHz ±5KHz@25KHz

< 5% -36dBm < 1GHz /-30dBm > 1GH 40dB @ 25KHz/-35dB @ 1

8-

5 dB

>70 dB

190

5dB @20/25KHz

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FM VHF/UHF Mobile Radio



Built-in 2-Tone / MDC1200 / 5-Tone / DTMF

- Voice Scrambler / Audio Compander
- Call Transfer / Call Back
- Repeater / Talk Around
- Remote Kill/Stun/Activate/Revive
- Lone Worker & Security Check
- Ignition Switch
- Vehicle Mounted Operation