

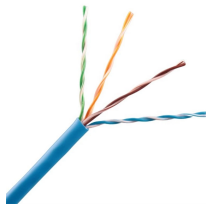
HGMA Series Micro Modules



HGMA Series Micro Modules



Finally, a series of parameters, such as wavelet threshold denoising and signal-to-noise ratio of wavelet packet threshold denoising, are compared to analyze the wavelet denoising method ...



In this paper, the method for compensating the temperature drift of high-G MEMS accelerometer (HGMA) is proposed, including radial basis function neural network (RBF NN), RBF NN based on ...



High-G MEMS accelerometer (HGMA) is widely used in the aerospace field and the precise control of missiles.



Featuring F-1000Hz refresh rates and a high-efficiency cooling system, the Ranger Micro 2.4GHz ELRS Module represents the cutting edge in ELRS technology. Attach the module to a compatible radio ...



High-G MEMS accelerometer (HGMA) is a new type of sensor; it has been widely used in high precision measurement and control fields.



Notes: The Micro Modular is designed for indoor use, as the rear-firing vent requires a nearby wall to load off of. For general listening around the room, use the linear couplers to assemble a sound bar.



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Recently, the High-G MEMS accelerometer (HGMA) has been used in navigation, mechanical property detection, consumer electronics, and other fields widely. As the core component of a measuring...



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