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STM32 PWM with variable Frequency

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20000 rpm ==> laps (mechanical) per minute ==> 20000/60 = 333.33 per second (mechanical frequency) To calculate the electrical frequency (Hz) is necessary multiplied the mechanical frequency by the number of pole pairs. Hz = MF x Number_of_Pole 333.33 x 4 = 1333.33 Hz This is the frequency of the sinusoid of current that must be generated for ...

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The FR-F700 frequency inverter drives are particularly well suited for driving pumps and fans and for applications with reduced overloads, such as air-conditioning systems in building services and industry, ventilation and air extractions systems, drains systems, ground water pumps and heat pumps.

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Frequency converter system nowadays is AC motor fed by a static frequency converter. The up-to-date frequency converter works great for AC motor applications and easy installation. One important issue, however, is caused by the non-sinusoidal output voltage. This factor has caused a lot of undesirable problems.

Frequency Converter Basics

The micro-drive solution Simple and safe operability, compact design as well as improved performance features were the focus during the development of the FR-D700 frequency inverter. A drive was created that set standards in the field of compact drives.