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Best Anatomy & Physiology Book 3 Here are the best books for students who wants to get their Anatomy & Physiology, first choice is Mcgraw Hill Connect Anatomy & Physiology Book 3. Interesting topics, videos, study notes. The present invention relates to a frequency converter for converting an input alternating current voltage into an output alternating current voltage of a different frequency. A frequency converter is known from European Patent Specification 0,248,137. The frequency converter comprises a

transformer having primary winding means connected via a first rectifying diode to a source of an input alternating current voltage, secondary winding means connected via a second rectifying diode to a source of an output alternating current voltage, a first capacitor connected in series with the second rectifying diode and a switch connected in series with the first and second rectifying diodes. The switch is connected alternately to the input alternating current voltage and the output alternating current voltage. In this known frequency converter the voltage drop is limited by connecting a second capacitor in series with the second rectifying diode, this second capacitor being connected to the switch in anti-phase therewith. In this

manner, in relation to the input alternating current voltage, a higher voltage, i.e. in particular, an input direct voltage, is available between the switch and the primary winding means than is available between the switch and the first rectifying diode, this input direct voltage being obtained by the sum of the voltage drop across the second capacitor and the voltage drop across the first capacitor. It is a disadvantage of this known frequency converter that the first capacitor must be small in size, as otherwise the voltage which will appear between the switch and the primary winding means when the switch is open is too high. It is an object of the present invention to provide a frequency converter of the type described

above, in which the capacitor connected in series with the second rectifying diode is made smaller. This is attained by connecting a third capacitor in series with the switch, the third capacitor having a greater capacitance than the first capacitor and a higher voltage being available between the switch and the primary winding means than is available between the switch and the first rectifying diode when the switch is open, this first voltage being obtained by the voltage drop across the second capacitor and the voltage drop across the third capacitor. The frequency converter according to the invention has a transformer with primary winding means connected via a first rectifying diode to a source of an input alternating current

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