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GEARBOX A gearbox, also known as a gear case or gear head, is a gear or a hydraulic system responsible for transmitting mechanical power from a prime mover (an engine or electric motor) into some form of useful output. A gearbox is a set of gears for transmitting power from one rotating shaft to another.

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Access Free Mechanical Engineering Project Reports Gearbox Design Ibrahim_dilawer@yahoo.com - +44(0)7550279908 Junior Mechanical Engineer, E-Machine and Gearbox

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The gearbox (GB) is an integral part of the drivetrain in large-scale wind turbine generator systems (WTGS). Gearboxes are used in the majority of WTGS with synchronous or induction generators installed for electricity generation [1]. Small wind turbine rotors may turn at speeds of the order of hundreds of revolutions per minute and may not require a gearbox.

Gearbox - an overview | ScienceDirect Topics

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