



## Our Relay Race: A Compilation of Selected Articles and Speeches

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An electromechanical relay is basically designed using few mechanical parts like Electromagnet, a movable armature, contacts, yoke, and a spring/frame/stand, these parts are showing in the internal pictures of Relay below. All these are arranged logically to form into a relay. Here we have explained the internal mechanical parts of a Relay: Electromagnet: An Electromagnet plays a major role in the working of a relay. It is a metal which doesn't have magnetic property but it can be converted into a magnet with the help of an electrical signal. We know that when current passes through the conduc Find relay race stock images in HD and millions of other royalty-free stock photos, illustrations and vectors in the Shutterstock collection. Thousands of new, high-quality pictures added every day. You're currently using an older browser and your experience may not be optimal. Please consider upgrading. [Learn more.](#)