

## Electro Mechanical Brake Unit With Parking Brake

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### Electro Mechanical Brake Unit With

A railway brake is a type of brake used on the cars of railway trains to enable deceleration, control acceleration (downhill) or to keep them immobile when parked. While the basic principle is similar to that on road vehicle usage, operational features are more complex because of the need to control multiple linked carriages and to be effective on vehicles left without a prime mover.

### Railway brake - Wikipedia

Magnet Service Binder (South Africa) cc is the sole distributor of all Binder and Siegerland brakes products in Africa. Our company has a wide knowledge of electromagnetic components such as clutches, brakes, drum brakes permanent and electromagnets and A.C/D.C solenoids.

### Disc Brake, Industrial Drum Brakes, Electromagnetic Brakes ...

STMicroelectronics has a long history and demonstrated expertise in MEMS (Micro Electro Mechanical Systems) sensors and actuators. As the first major manufacturer to start high-volume MEMS production on 200mm wafers in 2006, ST launched the consumer MEMS revolution by making motion sensors small, accurate, and affordable through the combination of innovative product design, deep application ...

### MEMS (Micro-Electro-Mechanical Systems) Technology ...

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Electronic stability control (ESC), also referred to as electronic stability program (ESP) or dynamic stability control (DSC), is a computerized technology that improves a vehicle's stability by detecting and reducing loss of traction (). When ESC detects loss of steering control, it automatically applies the brakes to help steer the vehicle where the driver intends to go.

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