



The image displays a central 3D model of a car chassis with a transparent body, revealing internal mechanical and electrical components. Surrounding this central model are ten individual callout boxes, each featuring a high-quality photograph of a specific aluminum die-cast part. Below each photograph, the part's name is printed in a clean, sans-serif font. The parts are arranged in a grid-like fashion around the central vehicle model, highlighting the variety of components manufactured using this technology.

ECU Cover		TCU Housing		
ECU Housing		Sensor Case		
ECU Housing		Lidar Case		
EPS Frame		Lidar Case		
EPS Heatsink	Fin Heatsink	Heatsink	HUD Part	HUD Part

The central image shows a transparent car chassis, revealing the internal engine, transmission, and drivetrain components. Surrounding this central image are ten smaller images of specific automotive parts, each with its name listed below it:

- Engine Throttle Body
- Engine Throttle Body
- Engine Water Pump
- Starter Bracket
- Starter Bracket
- Starter Bracket
- Solenoid Valve Flange
- Solenoid Valve Core
- Fuel Injector Extension Tube
- Transmission Valve Body
- Transmission Gear Housing
- Transmission DCT Housing

The diagram shows a vehicle chassis with a battery pack and inverter assembly. The battery pack is located in the rear of the vehicle, and the inverter assembly is located in the front. The battery pack is composed of multiple modules, each with a rear case, endplate, and frame. The inverter assembly includes an inverter housing, inverter cover, and cooler cover. The diagram illustrates the spatial arrangement and assembly sequence of these components.

A collage of various Samsung storage products. The central image shows a server rack with multiple drives installed. Surrounding this central image are ten smaller images, each showing a different Samsung storage product: a 2.5-inch SATA SSD, a 2.5-inch SATA HDD, a 3.5-inch SATA HDD, a 2.5-inch SATA SSD, a 2.5-inch SATA HDD, a 2.5-inch SATA SSD, a 2.5-inch SATA HDD, a 2.5-inch SATA SSD, a 2.5-inch SATA HDD, and a 2.5-inch SATA SSD. The products are arranged in a grid-like fashion, with the central image being the largest and most prominent.