

Components & Consumables

September 22, 2018

Module Directory



Power Systems Research
Powerful Possibilities™

Introduction

This Components & Consumables Module Directory provides a quick overview of the components data available in the **EnginLink™**, **OE Link™**, **CV Link™** and **PartsLink™** proprietary databases built and maintained by Power Systems Research (PSR). The modules are not stand-alone products and can be purchased only as part of a subscription/extract to one of the databases, EnginLink™, OE Link™, CV Link™ or PartsLink™.

For more information:

Call +1 650 905 8400, email info@powersys.com, or visit www.powersys.com

Specifications

Engine Oil Specifications

Database: **OE Link™**, **CV Link™** and **PartsLink™**
Regions/Segments covered: Medium-Heavy Vehicles (MHV), Light Commercial Vehicles (LCV), Agricultural, Construction, Industrial worldwide

Engine Oil Capacity

Database: **OE Link™**, **CV Link™** and **PartsLink™**
Regions/Segments: Medium-Heavy Vehicles (MHV), Light Commercial Vehicles (LCV), Agricultural, Construction, Industrial worldwide

Engine Oil Change Intervals

Database: **OE Link™**, **CV Link™** and **PartsLink™**
Regions/Segments: Medium-Heavy Vehicles (MHV), Light Commercial Vehicles (LCV), Agricultural, Construction, Industrial worldwide

Specifications (Continued)

Engine Oil Consumption

Database: **PartsLink™**
Regions/Segments: Agricultural, Construction, Industrial worldwide

Emissions

Database: **OE Link™**, **EnginLink™**, **CV Link™**, **PartsLink™**
Regions/Segments: All segments worldwide

System Voltage

Database: **OE Link™** and **EnginLink™**
Regions/Segments: All segments worldwide. Compression Engines ONLY

Components

Brake Type

Database: **OE Link™** and **CV Link™**
Regions/Segments: MHV United States, Canada and South America

Cylinder Block Material

Database: **EnginLink™**, **OE Link™**
Regions/Segments: MHV worldwide

Cylinder Head Material

Database: **EnginLink™**, **OE Link™**
Regions/Segments: MHV worldwide

Fuel Injection Equipment (FIE)

Database: **EnginLink™**, **CV Link™** and **PartsLink™**
Regions/Segments: All segments worldwide, where applicable

Generators (Alternators)

Database: **OE Link™**
Countries Covered: Germany and the UK

Components (Continued)

Rear (Drive) Axle

Database: OE Link™, Parts Link™

Regions/Segments: Trucks Class 4 through 8, North America, All Years

Transmissions

Database: OE Link™, CV Link™, PartsLink™

Regions/Segments: MHV and LCV worldwide; Off-Highway, Agriculture, Construction, Industrial, worldwide

PLEASE NOTE: Transmission data is based on the equipment model, not the engine model.

Turbos

Databases: EnginLink™, OE Link™ and PartsLink™

Regions/Segments: All segments worldwide, where applicable

Consumables

Batteries

Database: OE Link™, Parts Link™

Regions/Segments for Batteries

MHV and Recreational Products, worldwide; and select products and regions within Agricultural, Construction, Power Generation, Industrial, Lawn & Garden, Light Commercial Vehicles, Minivans, SUVs, Passenger Cars

Spark Plugs

Databases: EnginLink™ OE Link™ and PartsLink™

Regions/Segments: Lawn & Garden and Recreational Products sold in North America

Tires

Database: OE Link™

Regions/Segments: Most off-highway products worldwide

Power Systems Research has been tracking the production of engines and their use around the world for more than 40 years. We're the leading company in the world doing this research and building these databases.

Our customers include many of the largest companies in the world: Cummins, John Deere and Caterpillar, etc. They subscribe to our unique databases, and their facilities around the world access our data and forecasts through the Internet 24/7.

We're based in St. Paul, Minnesota, USA, and we have offices and analysts located around the world, from Brussels to Beijing and Tokyo to Brazil, to help us collect and analyze this data.

For information on our products and services, call +1 651 905 8400 or email us at info@powersys.com. Learn more about Power Systems Research at www.powersys.com.

OFFICES

Headquarters	Detroit, USA
St. Paul, USA	+1.651.905.8452
+1 651 905 8400	+1.651.905.8443
info@powersys.com	infode@powersys.com

Beijing, China	Moscow, Russia
+86 10 5737 9201	+7 910 423 23 92
infocn@powersys.com	inforu@powersys.com

Brussels, Belgium	Pune, India
+ 32 2 643 2828	+91-20-25671110
infobr@powersys.com	Mobile: +91-9960641110
	infoin@powersys.com

Campinas, Brazil	Tokyo, Japan
+55 19 3305 5657	+91 90 9139 0934
infos@powersys.com	infojp@powersys.com



Power Systems Research
Powerful Possibilities™