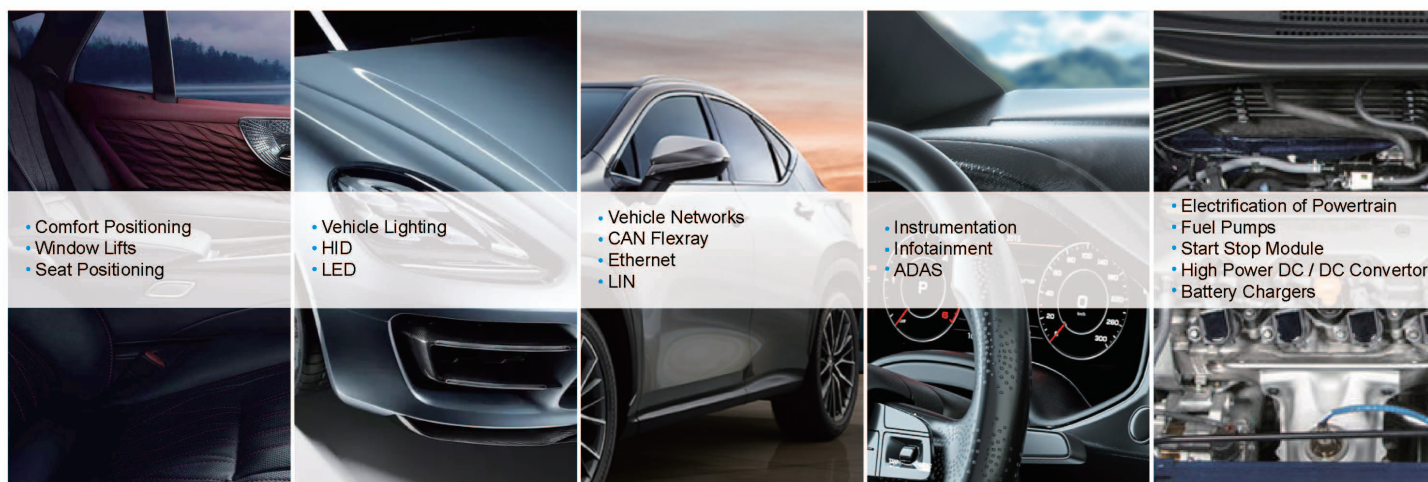


## Deliver Long-term Reliability for Automotive



CODACA's automotive grade power inductors and common mode chokes with high reliable, high current and low loss for car lighting, OBC, BMS, DC-DC converters, smart carbine, ADAS, T-box, V2X.

### Automotive Grade Qualification

For today's high reliable design requirements, CODACA offers a full range of automotive grade magnetics components and helps to guarantee efficient and safe, highly dependable power.

CODACA has served customers in tier-one automotive manufacturers and module manufacturers in North America, Europe, Australia and Asia.

Energy Saving

Space Saving

Traceable

Reliable

**IATF**

IATF 16949



Online design tool, which can realize fast and accurate inductor selection

**PPAP**

PPAP available



Core material developed by CODACA, which can provide flexible and efficient sample and mass production delivery

**CNAS**

CNAS certificated laboratory, products meet AEC-Q200 standard



CODACA has leading high current power inductor development and customization ability, advanced production capacity



Magnetic component manufacturer, 100% independent R&D and production



Professional FAE technical support, timely provide solutions