

Small Devices / FPD TV

Smartphone





- I/O -









Card –











Wireless Earphones

Head Mounted Display





▼ Connector

Small Devices / FPD TV

Driving Recorder

Smart Clothing







- Internal -











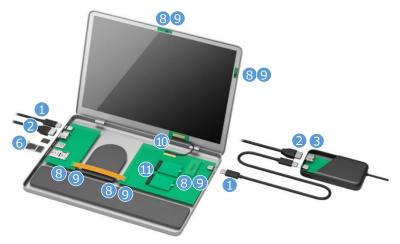






Notebook PC







Automotive

ADAS

- Camera -





In-vehicle for ICT Devices



Automotive Digital Camera



Automotive FAKRA Standard Compatible





ADAS

- Powertrain -



High Pin Count, Compact Waterproof



High Pin Count Waterproof



- Active Sensor -



Compact Waterproof



Low Pin Counts. Waterproof



Waterproof Board to Cable 040 Contact



High-speed Floating Board to board



- Safety -



In-line Waterproof For Airbags



In-line Non-Waterproof For Airbags



High Pin Count For Airbags



Self-rejecting Squib

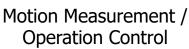


Motion Measurement / Operation Control

- Inertial Measurement Unit -









Automotive

Connected Car

- Infotainment User Interface -



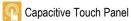








Connected Car













Glass Type

Film Type

Fully Transparent Type

Frameless Type

Multifunction Sensing Type

- In-Vehicle Infotainment -









Small Coaxial (50Ω / 75Ω)

- Antenna -





E-mobility

- Battery System -





High-density Non-waterproof



Using Low Flammability Material UL94V-0 for EV/PHEV



Antenna

Antenna for Automotive



E-mobility



Numerical Control Machines























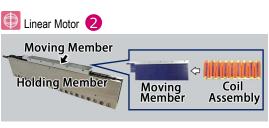






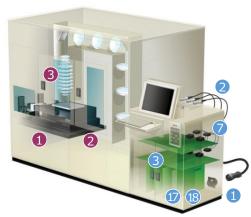




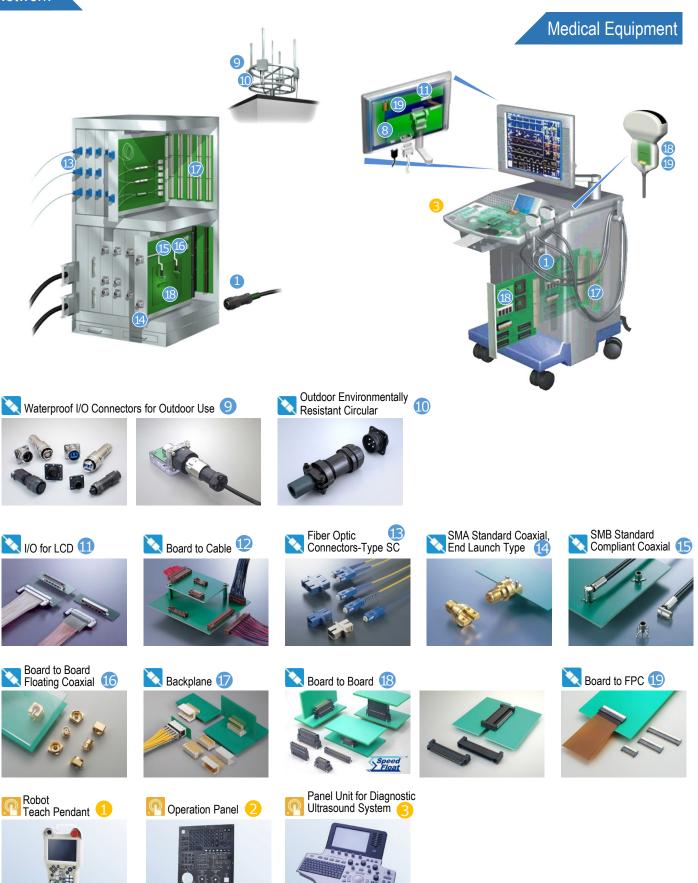


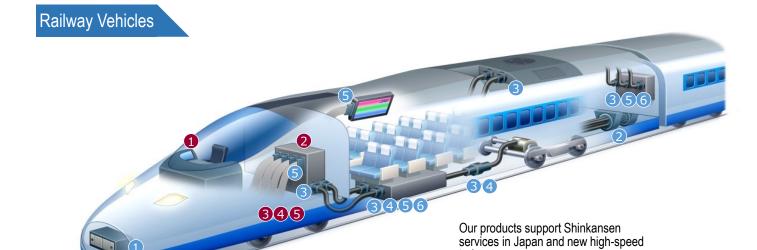






Network













trains overseas.











Multi Fiber Optic













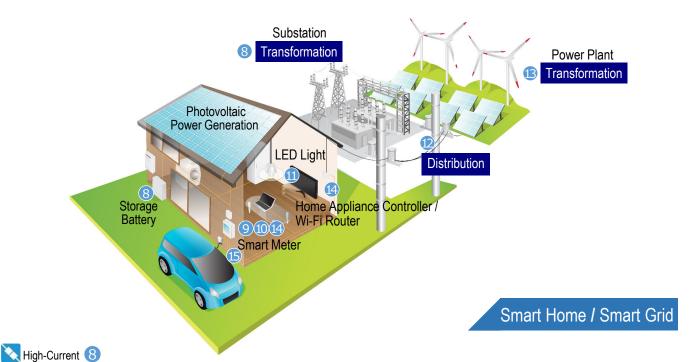






Connector Outside User Interface Solutions Aerospace





























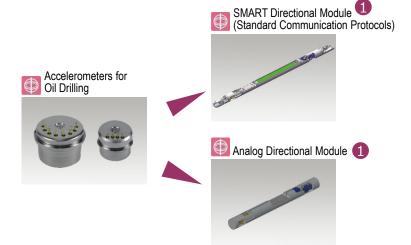






Oil Drilling Equipment





Earthquake / Tsunami Observation

















Aviation / Space / Others

Commercial Aircraft





Aviation







US-2 STOL Search and Rescue Amphibians © ShinMaywa Industries, Ltd.





In addition, many of our products are used for umbilical connectors that connect launch vehicles and ground equipment, and for internal wiring and device connections.



H- II A Launch Vehicle

© JAXA

Camera Stabilizer







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