

Technical Support 1:

Technical support for Toshiba discrete products and LSI products

◆ Technical support and technical information

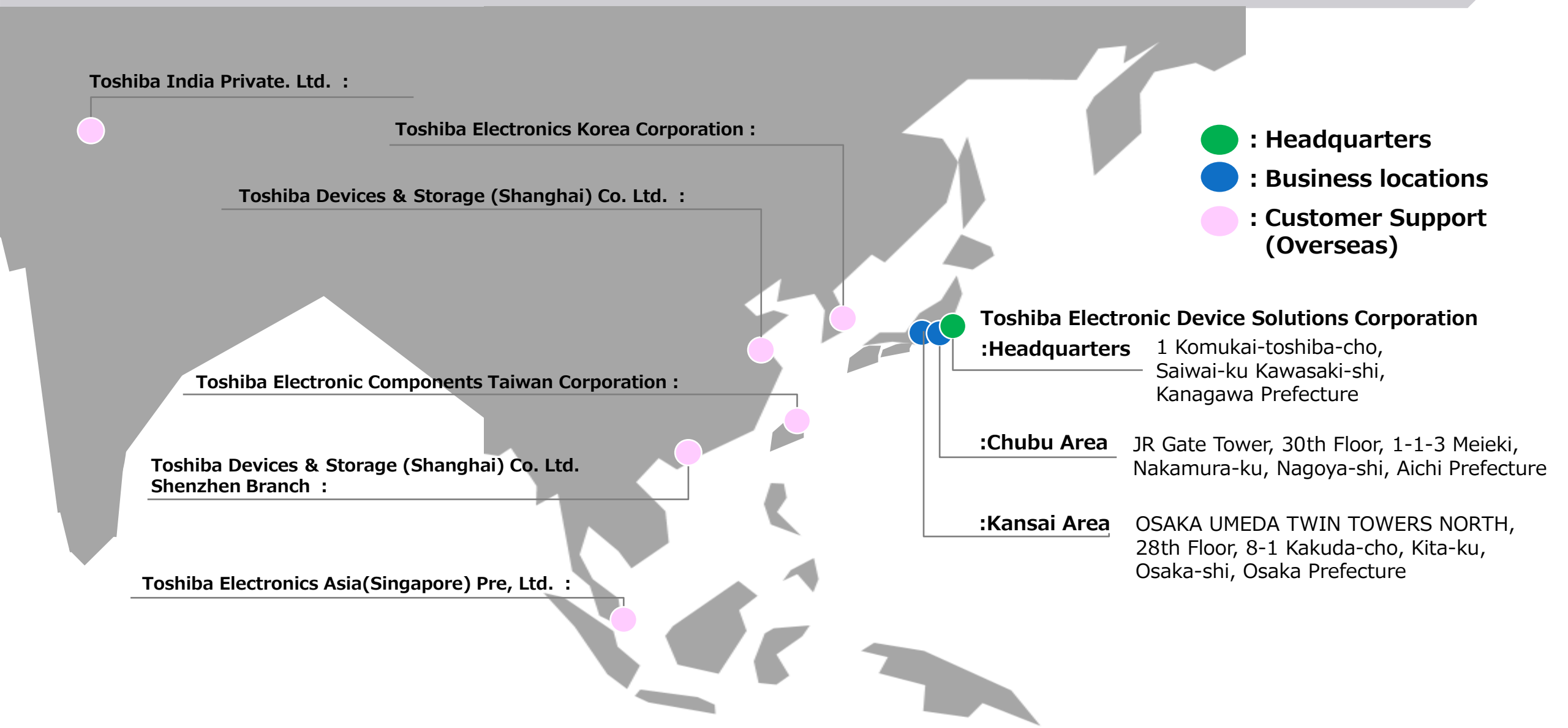
- Technical support; support for customer system development (information on new products and product development trends); solution proposals
- Technical information including peripheral technologies (reference tools, application notes, etc.)
- Support for simulation analysis (thermal and circuit simulations), 3D model data, and analysis-related Spice parameters

◆ Market research for technical trend

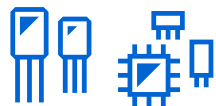
- Market research of system trends and next generation product plans

Technical Support 2: Customer Support

As of October 1, 2026



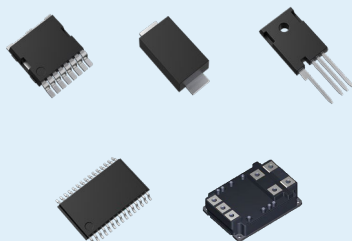
Technical Support 3: Major Products & Applications



Discrete Semiconductors

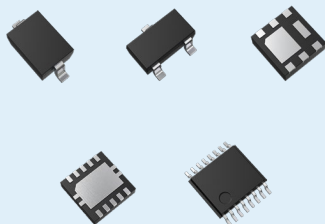
Power Devices

MOSFETs, IGBTs, Diodes
Power ICs, SiC



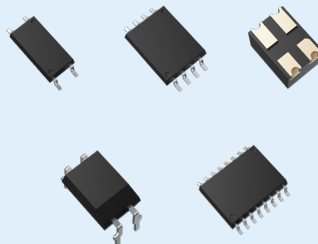
Small Signal Devices

Diodes, Transistors,
Analog ICs, Logic ICs



Isolation Devices

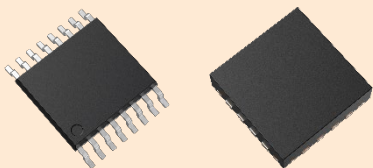
Photocouplers, Photorelays,
Digital Isolators



System LSI

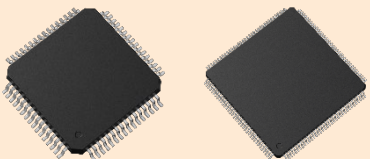
Driver ICs

Motor Drivers,
LED Drivers

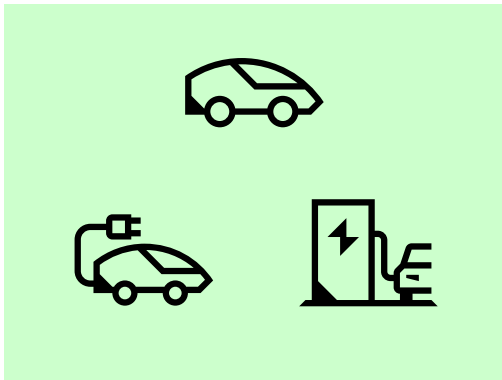


Microcontrollers

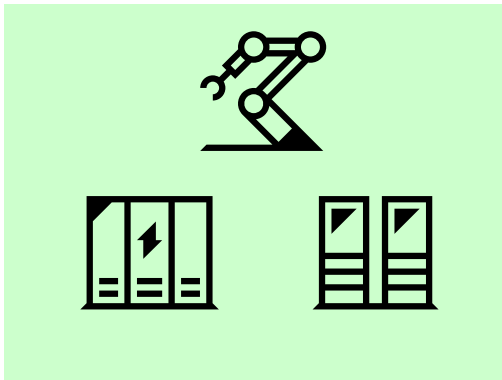
Arm® Cortex® -
Mcore Series



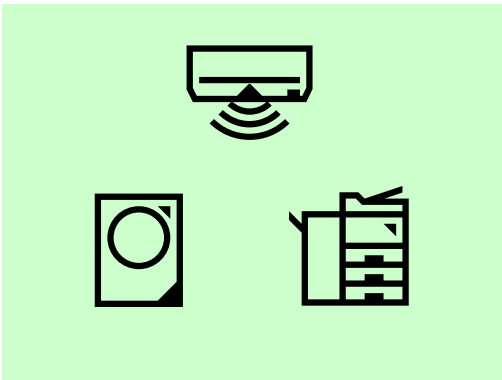
Automotive



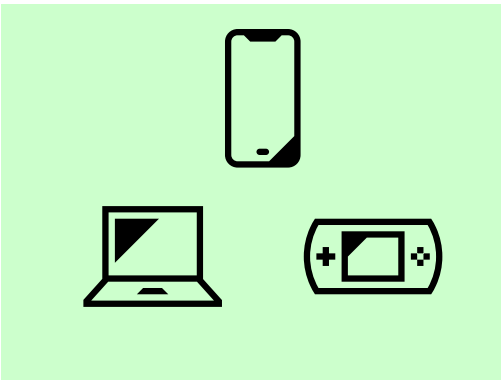
Industrial



Home Appliances Consumer



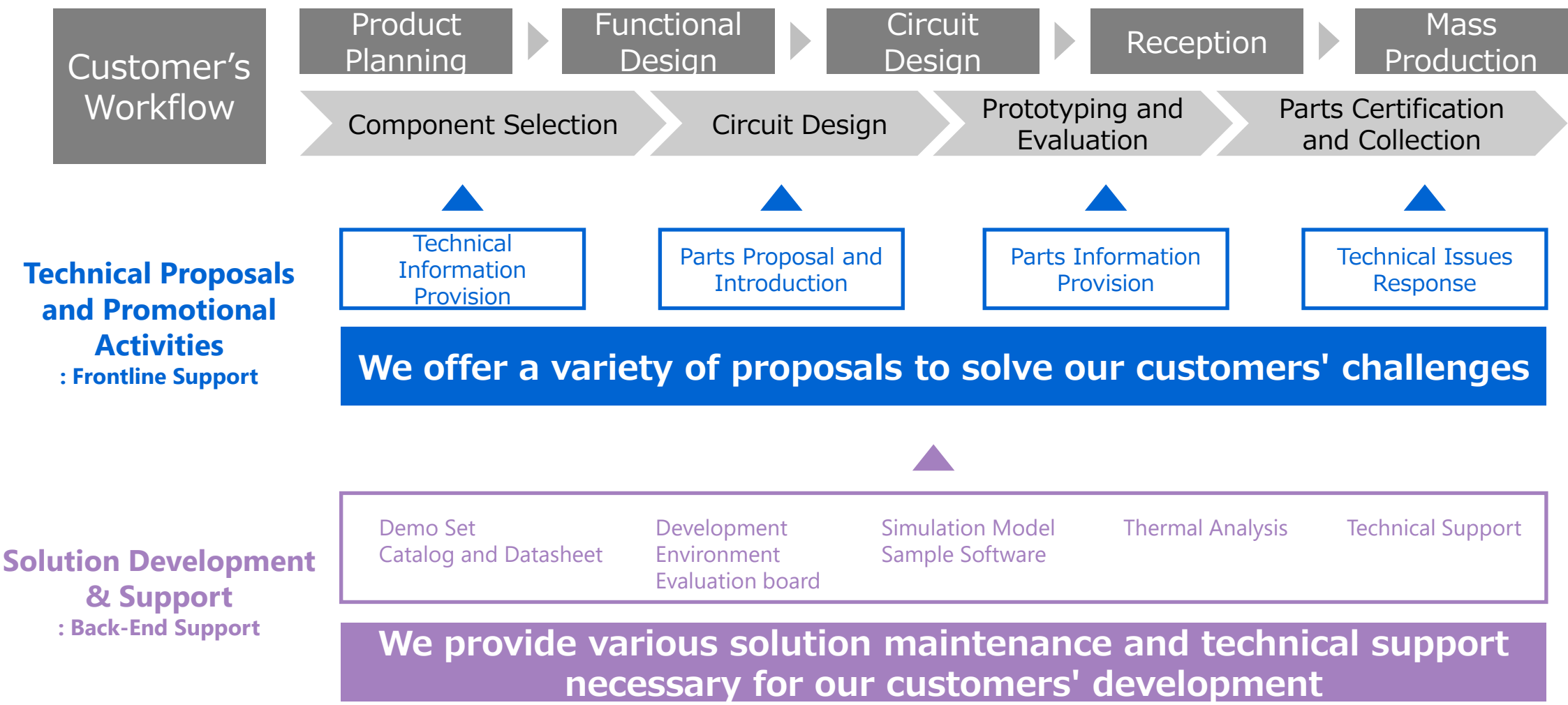
Digital



* Arm and Cortex are registered trademarks of Arm Limited (or its subsidiaries) in the US and/or elsewhere.

Technical Support 4: Flow of Sales Promotion Activities

We provide technical support throughout the customer's product development process



Technical Support 5: Overview of Technical Proposals and Promotional Activities

Through technical support and marketing activities for customers, we contribute to expanding sales of Toshiba semiconductor products

Product proposals and problem solving

Based on knowledge of semiconductor products and applications,

- We propose products tailored to our customers' needs
- We support customers in solving their challenges by utilizing tools such as simulations



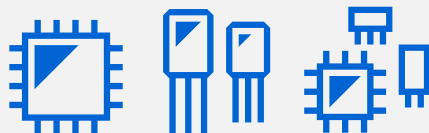
Marketing strategy planning and execution

We utilize information obtained from customers, set breakdown survey data, and various media data to grasp market trends in the semiconductor field and plan and execute marketing strategies



New Product Planning

Based on information obtained from technical support to customers, market trends, and information about competitors, we plan next-generation products



Sales Support

- We provide information on Toshiba Semiconductor product lineups, features, and more.
- We provide information on target market trends, expected semiconductor products, and competitors



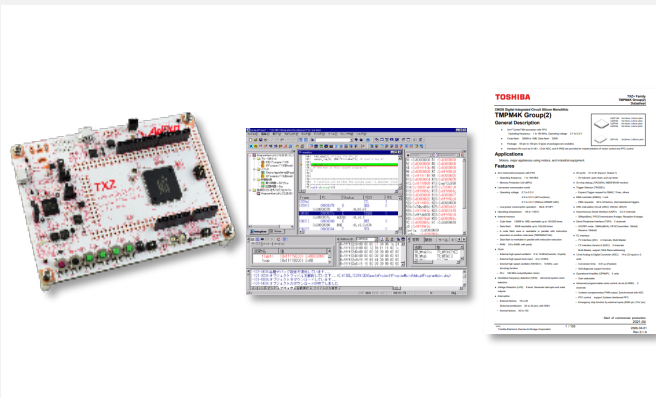
Technical Support 6: Overview of Solution Development and Support Activities

We plan and develop various tools necessary for technical support to our customers.

Solution Development

We develop and maintain the essential tools necessary for customers to use Toshiba microcontrollers

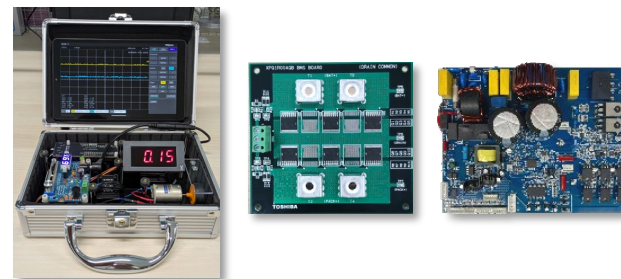
- Sample Software
- Integrated development environment (compiler, debugger, simulator, OS)
- Starter kit, evaluation board
- Datasheets, manuals



Development of Sales Support Tools

We plan and create tools to help customers solve their challenges and understand the benefits of Toshiba semiconductor products

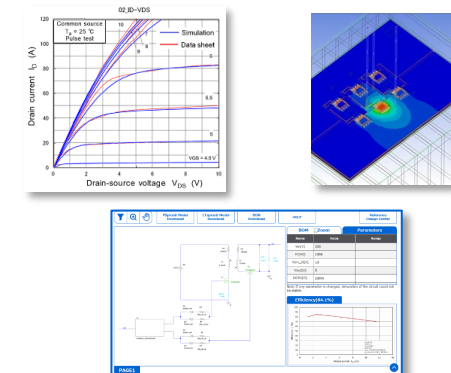
- Demo Set Board
- Evaluation board
- Reference Model



Simulation Support

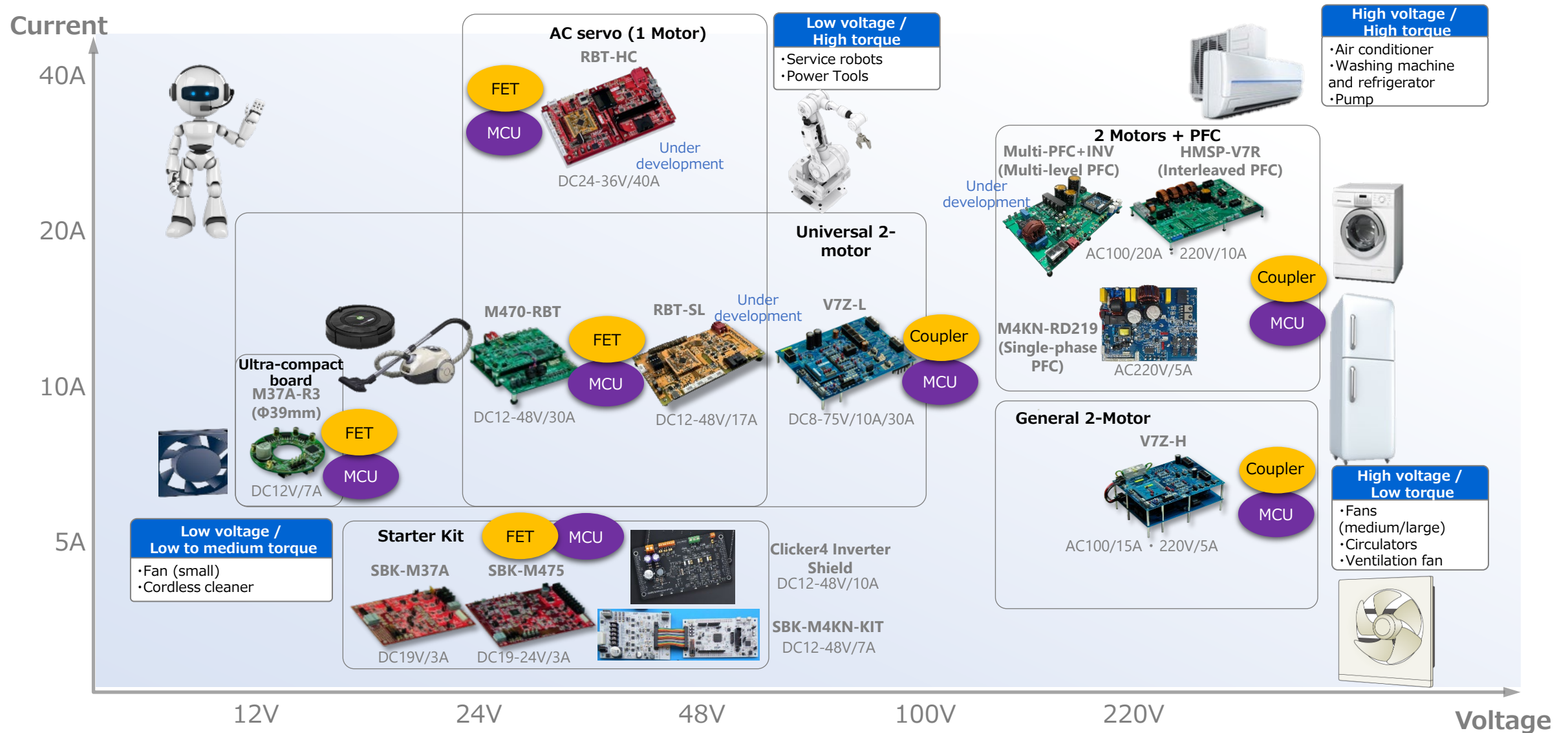
We provide support through the creation of simulation models for Toshiba semiconductor products required for customer development and design, as well as circuit and thermal simulations

- SPICE Model
- Thermal Model
- Circuit and thermal simulation



Technical Support 7: System Solution Proposal

Providing device solutions through collaboration between discrete products and LSI products



We develop cutting-edge system solutions through the optimal combination of discrete and LSI products.

TOSHIBA