

## **Develop low-loss, compact SiC modules**

## SiC modules

- High-speed switching low-loss full SiC modules using SiC-SBD and MOS devices
- New-type high-temperature (200°C) compatible packages with 75% less volume than previously developed products



## SiC power devices MOSFET SBD



\* Through joint development with National Institute of Advanced Industrial Science and Technology (incorporated administrative agency)

## **Device structure**

