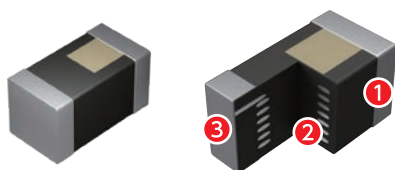


Small•Low Profile•Large Current

Metal Power Inductors (MCOIL™)

Supporting the growing need for **smaller, lower** profile wearable and IoT devices

Metal Multilayer Chip Power Inductors
MCOIL™, LSCN series*¹



- ① metallic magnetic material
- ② inner conductor
- ③ electrode

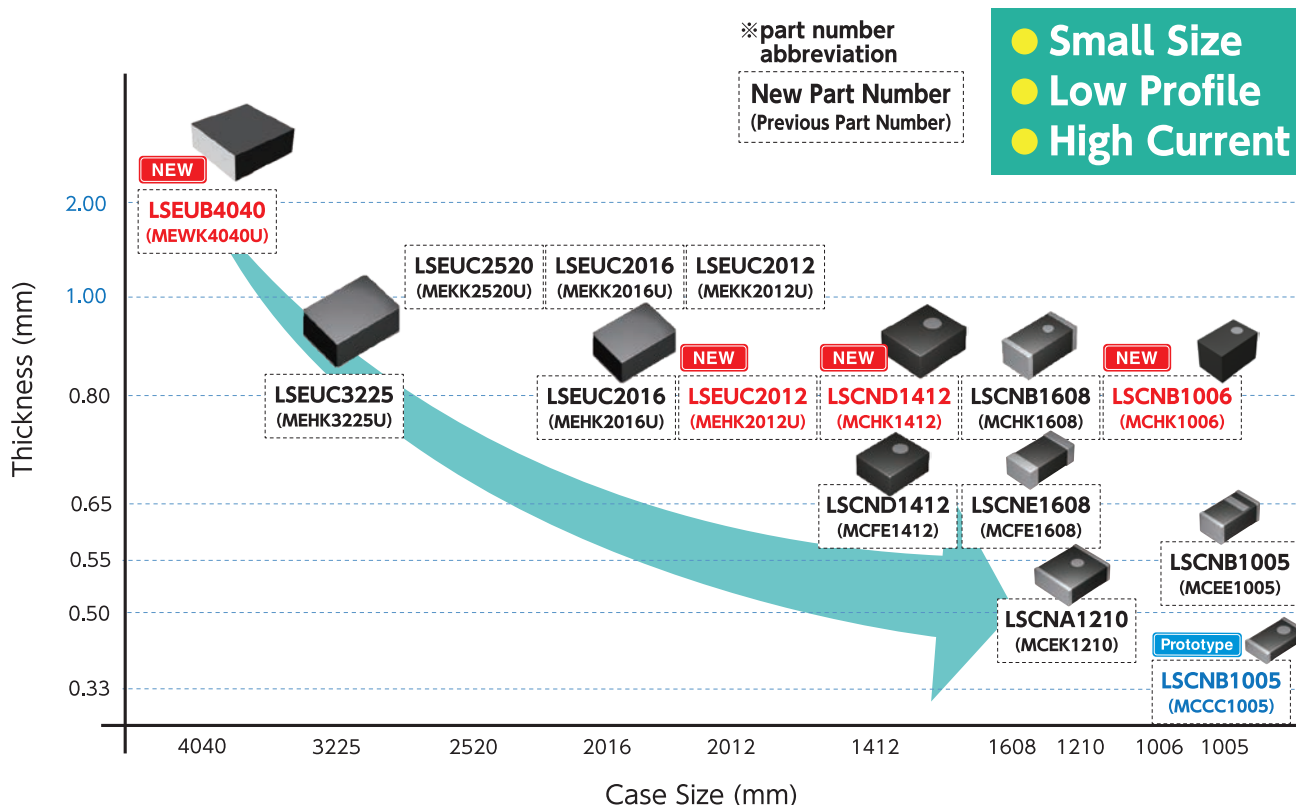
Metal Wire-Wound Chip Power Inductors
MCOIL™, LSEU series*¹



- ① metal resin
- ② wire-wound
- ③ electrode

MCOIL™, LSCN series & LSEU series*¹

● Advancing the development of ever smaller case sizes



*MCOIL is a registered trademark or trademark of TAIYO YUDEN CO., LTD. in Japan and other countries.

Series names, which have been extracted from part numbers, describe product segments including product types and characteristics.

TAIYO YUDEN