



Powering the Future of Automotive Innovation

Power Choke

- Wide size range
- Ultra-low loss
- High power density
- Ideal for MCU, battery controller & gateways application
- Compact lineup: 1.6 × 0.8 mm - 17 × 17 mm

Common Mode Choke

- Lead-frame type design
- Supports CAN-FC & Ethernet
- OA compliant, OEM approved
- Perfect for CAN/CAN-FD/Ethernet application
- Compact lineup 3.22 × 2.5 mm - 4.5 × 3.2 mm



Delta Electronics (Americas) Automotive

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Contact Us



Description	Power Choke
VCTA2016 Series (mm)	2.2 × 1.8 × 1.2
Inductance Range (uH)	0.1 ~ 10
Rated Current (A)	9.0 ~ 0.6
Max. Operating Temp. (°C)	165

Description	Power Choke
VCUW064E Series (mm)	7.3 × 6.8 × 4.5
Inductance Range (uH)	0.22 ~ 100
Rated Current (A)	22.0 ~ 1.5
Max. Operating Temp. (°C)	155