



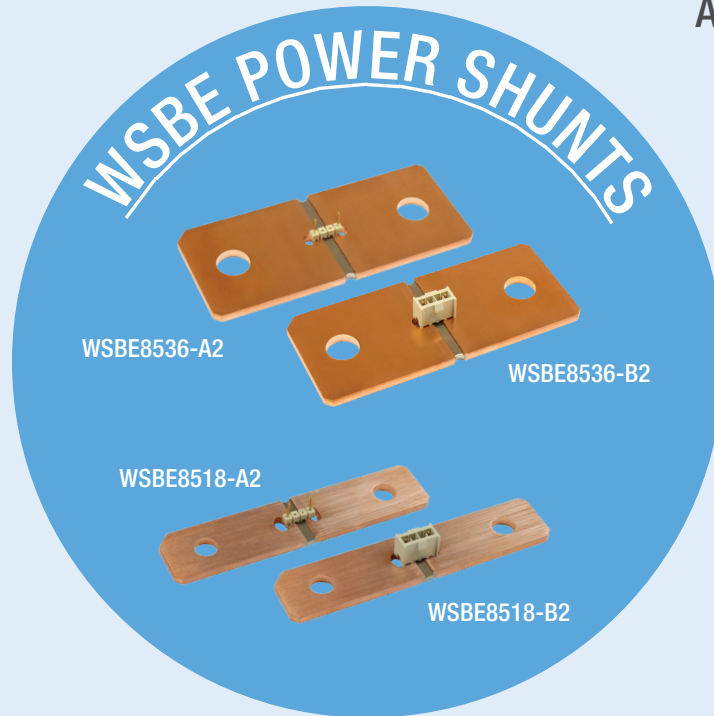
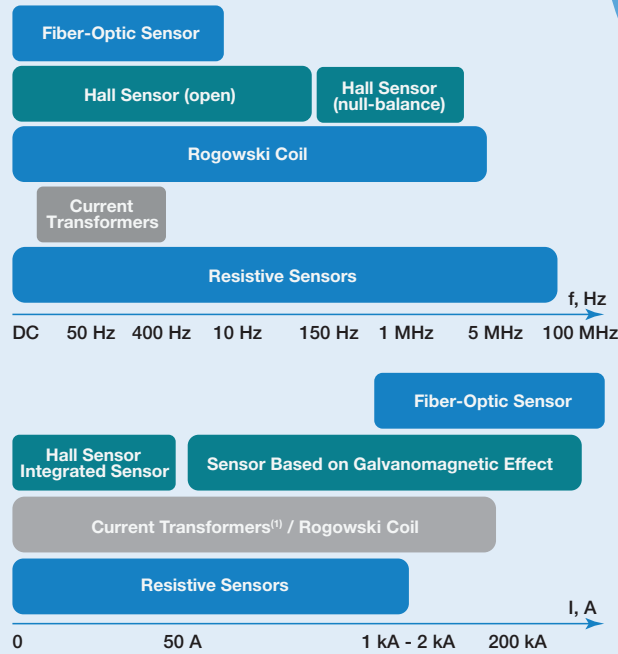
WSBE SERIES

No Compensation TCR Series

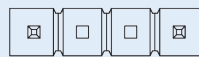
FEATURES

- High power (up to 50 W)
- Pulse performance > 1 kA
- Stabilization available for low ΔR
- Not ESD-sensitive
- Super low TCR of 10 ppm/°C
- Continuous current up to 1.8 kA

THE GENERAL APPLICATION AREAS OF THE VARIOUS CURRENT SENSORS

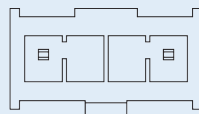


CONNECTION OPTIONS



Voltage sense pins in position 1 and 4, position 2 and 3 are blank.

A Series



Voltage sense pins in position 1 and 4, position 2 and 3 are blank.

B Series

APPLICATIONS



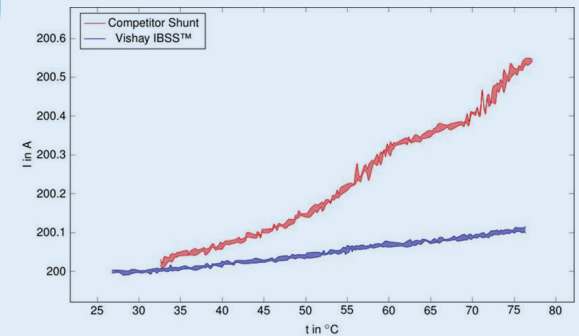
Industrial



AMS (Avionics, Military, and Space)

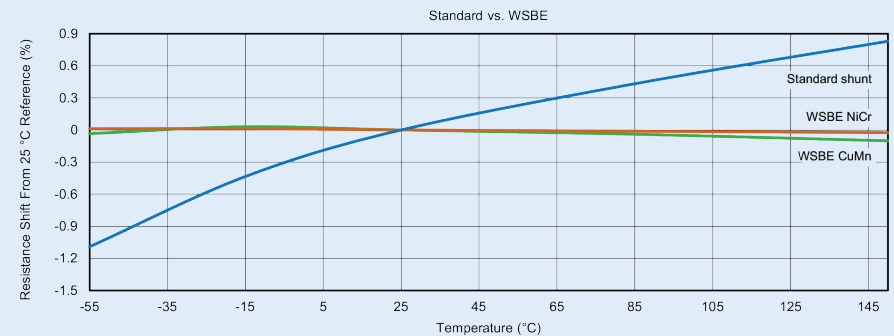


EV Automotive



Refer to our [Reference design](#) for additional design support for high voltage battery management

TCR COMPARISON



For technical questions: ww2cresistors@vishay.com