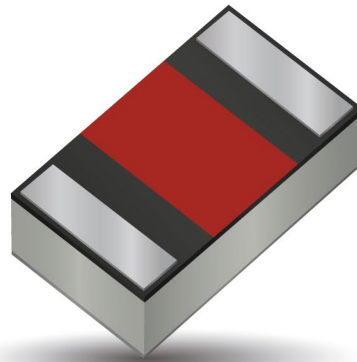


KEY FEATURES

- » Industry's Lowest Current Ratings: 28mA to 200mA
- » Smallest Case Size in Industry: 0402, 0603
- » Fast Acting
- » Post Fusing Resistance > 1MΩ
- » High Reliability
- » Approvals: UL, cUL, RoHS, IATF



Protect your products using industry smallest Low Current Fuses

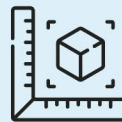
TYPICAL APPLICATIONS



COMMUNICATION



MEDICAL



INSTRUMENTATION



AUTOMOTIVE



BASE STATION



BATTERY MANAGEMENT SYSTEM



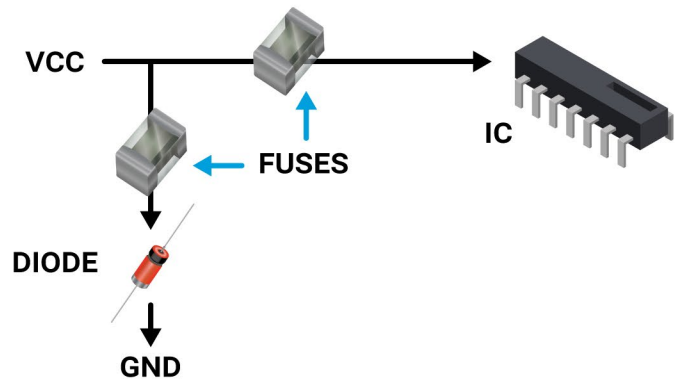
HEAVY DUTY RADIOS



HOME APPLIANCES

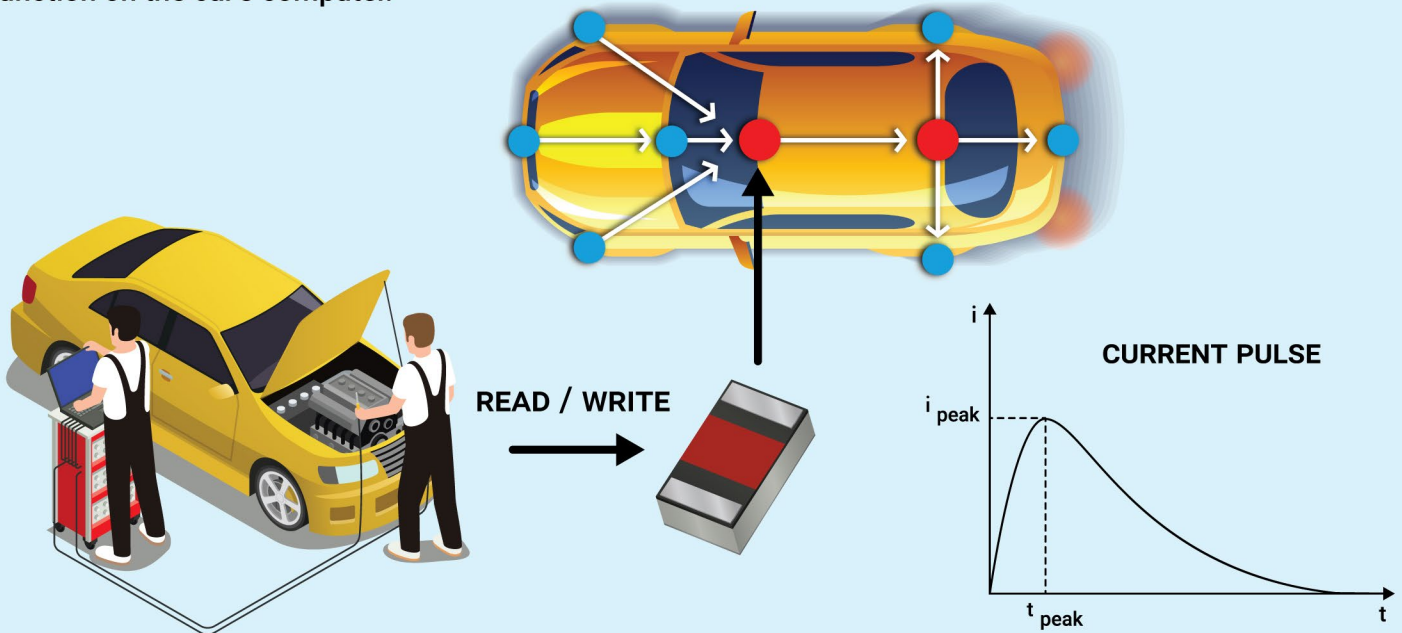
BENEFITS

- » Accurate Current Rating
- » Small Size
- » Fast Acting
- » High Reliability
- » Typical Lifetime: 20,000h



Low current fuse is placed in series with the diode. Additional fuse is placed in series with the IC.

Vehicle tampering will inject a current pulse into the fuse. The blown fuse will then prevent access to the read/write function on the car's computer.



KYOCERA AVX THIN FILM PRODUCTS

- » [Accu-P Tight Tolerance Capacitors](#)
- » [Accu-L Tight Tolerance Capacitors](#)
- » [High Directivity Couplers](#)
- » [Wide Band Couplers](#)
- » [Hybrid 3dB 90° Coupler](#)
- » [Band Pass Filters](#)
- » [Low Pass Filters](#)
- » [Low Current Fuses](#)