## ROYALOHM

## Shunt Resistors

## **Performance Specification**

**Temperature Coefficient** Short Time Overload Resistance to Soldering Heat Solderability

2.0

1.0

CSRE

12

50

 $3m\Omega \sim 10m\Omega$ 

 $1 m \Omega$ 

±400PPM/°C depends on resistance value.

 $\pm (5.0\% + 0.05\Omega)$ Max, with no evidence of mechanical damage.  $\pm (1.0\% + 0.05\Omega)$ Max, with no evidence of mechanical damage. Min.95% coverage

## Ordering Procedure: Ex.: CSRA, φ08mm, +/- 5%, 25mΩ, B/B





-50

