High Power Chip Resistors / Wide Terminal Type 1225, 1020, 0612, 0508

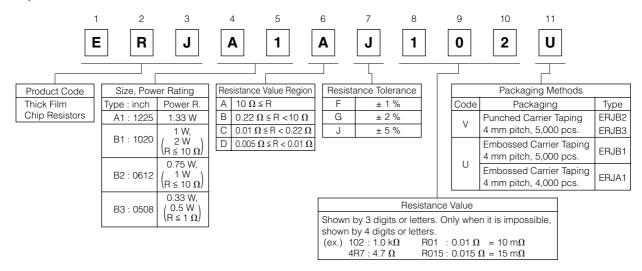
Type: ERJ A1, B1, B2, B3

- RIO
- RIO
- RIO

- Features
- High solder-joint reliability by wide terminal construction
- Excellent heat dissipation characteristics by wide terminal construction
- AEC-Q200 qualified
- RoHS compliant

- Recommended Applications
- Automotive electronic circuits including ECUs (Electrical control unit), anti-lock breaking systems and air-bag systems
- Current sensing for power supply circuits in a variety of equipment
- Packaging Methods, Land Pattern, Soldering Conditions and Safety Precautions Please see Data Files

■ Explanation of Part Numbers



■ Construction (Example : ERJA1 type)

