

Anti-Sulfurated Chip Resistor Array

Type: **EXBU2 : 0402 Array**
EXBU3 : 0603 Array



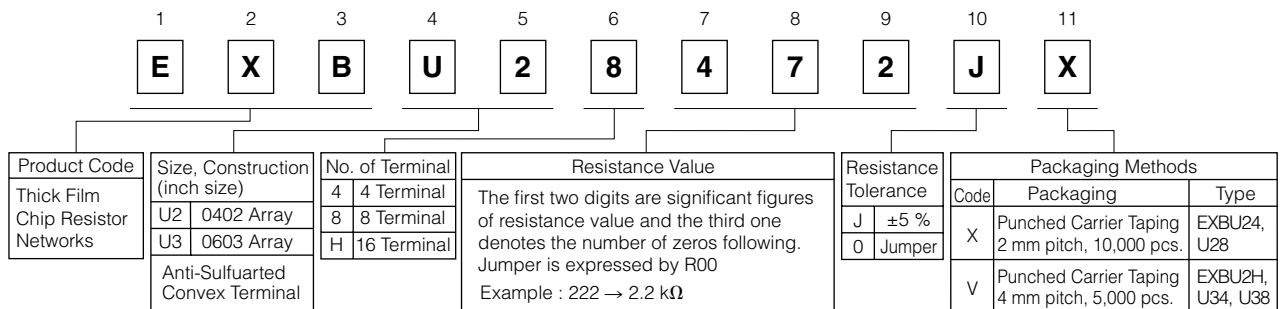
■ Features

- High resistance to sulfurization achieved by adopting an Ag-Pb-based inner electrode
- High density
 - 2 resistors in 1.0 mm × 1.0 mm size (EXBU24)
 - 4 resistors in 2.0 mm × 1.0 mm size (EXBU28)
 - 8 resistors in 3.8 mm × 1.6 mm size (EXBU2H)
 - 2 resistors in 1.6 mm × 1.6 mm size (EXBU34)
 - 4 resistors in 3.2 mm × 1.6 mm size (EXBU38)
- Improvement of placement efficiency
 Placement efficiency of Chip Resistor Array is two, four or eight times of the flat type chip resistor
- Reference Standard: IEC 60115-9, JIS C 5201-9, EIAJ RC-2129
- AEC-Q200 qualified
- RoHS compliant

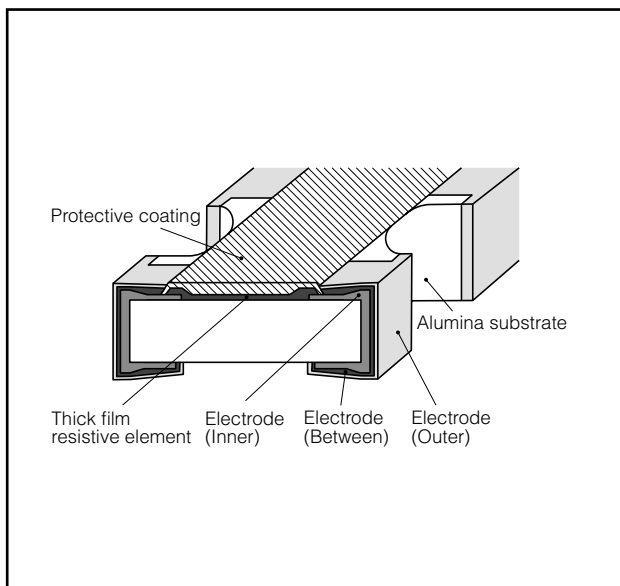
■ Packaging Methods, Land Pattern, Soldering Conditions and Safety Precautions

Please see Data Files

■ Explanation of Part Numbers



■ Construction



■ Schematics

- Isolated type

