

Metal Film Chip Resistor Array 1206

Type: **ERA38V : 0603 Array**



■ Features

- High accuracy.....Small resistance tolerance and Temperature Coefficient of Resistance (T.C.R.)
- High reliabilityStable at high temperature and humidity
(85 °C 85 % RH rated load, Category temperature range : -55 to +155 °C)
- High performance.....Low current noise, excellent non-linearity
- CustomizeDifferent resistance values are available. Please contact us for details.
- AEC-Q200 qualified
- RoHS compliant

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

Please see Data Files

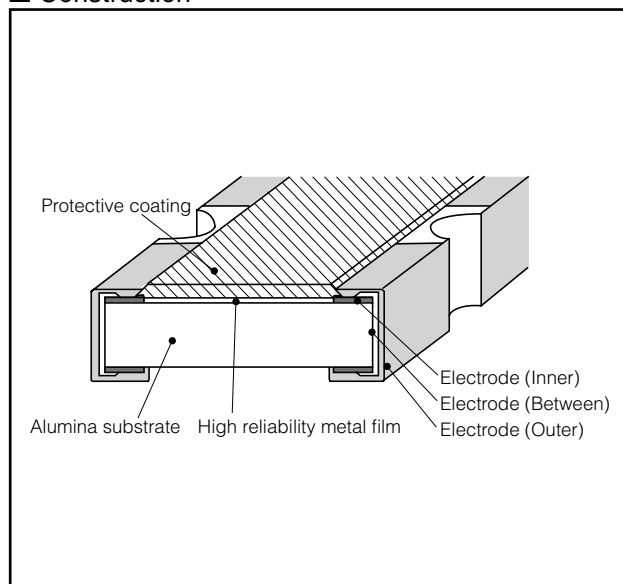
■ Explanation of Part Numbers

	1	2	3	4	5	6	7	8	9	10	11	12
	E	R	A	3	8	V	W	X	1	0	0	1

Product Code	Size (inch) and construction			No. of Terminal		Circuit Schematics		T.C.R.			Resistance Tolerance		
	Code	Size	Terminal type	Code	No. of Terminal	Code	Type	Code	Absolute	Tracking	Code	Absolute	Tracking
Metal Film Chip Resistors	3	0603 Array	Convex Terminal	8	8 Terminals	V	Isolated type	W	±25×10 ⁻⁶ /°C	10×10 ⁻⁶ /°C	X	±0.1 %	0.1 %
								V	±25×10 ⁻⁶ /°C	15×10 ⁻⁶ /°C	Y	±0.25 %	0.25 %
								U	±25×10 ⁻⁶ /°C	25×10 ⁻⁶ /°C	Z	±0.5 %	0.5 %

Resistance Value	
The first three digits are significant figures of resistance and the fourth one denotes number of zeros following. (example) 1001: 1 kΩ	

■ Construction



■ Schematics

- Isolated type

