Array description

All chip resistor arrays have the values regarding TCR, tolerance, tracking and matching in common. They only differ in its resistor values. The following values are given:

For all arrays valid:

Absolute TCR: $\pm$ 25 ppm/K
Absolute Tolerance: $\pm$ 0.25%
TCR Tracking: 15 ppm/K (equivalent to $\pm$ 7.5 ppm/K)
Tolerance Matching: 0.1 % (equivalent to $\pm$ 0.05 %)

For each array valid:

ACAS 0337 AE P1: $R_1 = R_2 = R_3 = R_4 = 100$ Ohm

ACAS 0305 AE P1: $R_1 = R_2 = R_3 = R_4 = 1$ kOhm

ACAS 0263 AE P1: $R_1 = R_2 = R_3 = R_4 = 4.7$ kOhm

ACAS 0288 AE P1: $R_1 = R_2 = R_3 = R_4 = 10$ kOhm

ACAS 0338 AE P1: $R_1 = R_2 = R_3 = R_4 = 47$ kOhm

ACAS 0339 TP P1: $R_1 = R_4 = 100$ Ohm and $R_2 = R_3 = 200$ Ohm

ACAS 0341 TP P1: $R_1 = R_4 = 100$ Ohm and $R_2 = R_3 = 300$ Ohm

ACAS 0342 TP P1: $R_1 = R_4 = 1$ kOhm and $R_2 = R_3 = 2$ kOhm

ACAS 0343 TP P1: $R_1 = R_4 = 1$ kOhm and $R_2 = R_3 = 3$ kOhm

ACAS 0344 TP P1: $R_1 = R_4 = 10$ kOhm and $R_2 = R_3 = 15$ kOhm

ACAS 0345 TP P1: $R_1 = R_4 = 10$ kOhm and $R_2 = R_3 = 20$ kOhm

ACAS 0346 TP P1: $R_1 = R_4 = 10$ kOhm and $R_2 = R_3 = 30$ kOhm