

## **IEC QUALITY ASSESSMENT SYSTEM (IECQ)**

covering Electronic Components,
Assemblies, Related Materials and Processes

For rules and details of the IECQ visit www.iecq.org

## Schedule of Scope to Certificate of Conformity Approved Component

IECQ Certificate No.: IECQ-C LCIE 13.0013 Issue 4
CB Certificate No.: 95-012 Is.12

Schedule Number: IECQ-C LCIE 13.0013-S Rev No.: 4 Revision Date: 10/03/2020 Page 1 of 1

## STYLES AND CHARACTERISTICS OF THE PRODUCTS COVERED BY THE CERTIFCATE:

| CECC Reference | Resistance values     | Rated dissipation |
|----------------|-----------------------|-------------------|
| RV 0505        | 100 Ohms to 260 kOhms | 125 mW            |
| RV 0603        | 100 Ohms to 260 kOhms | 125 mW            |
| RV 0805        | 100 Ohms to 300 kOhms | 200 mW            |
| RV 1206        | 100 Ohms to 1 MOhms   | 330 mW            |

Technology: Thin film, nickel chromium

Tolerances: 0,1%; 0,5%; 1%; 2%; 5% (R ≥ 500  $\Omega$ )

0.5%; 1%(R >  $100 \Omega$ )

Temperature characteristics: variante E: < ± 25ppm/°C

variante Y: < ± 10ppm/°C

Climatic category: 55/155/56

Assessment level: S

Note:

"All the references are produced in version B (tinning SnPb), version N (tinning SnAg) and version G (tinning Gold)".

Other characteristics: see Detail Specification.

PLACE(S) OF MANUFACTURE and TESTS:
VISHAY S.A. Division SFERNICE - Plant of Nice - France

