



**Schedule of Scope to Certificate of Conformity**  
**Approved Component**

**IECQ Certificate No.: IECQ-C LCIE 13.0013**

**CB Certificate No.: 95-012 Is. 10**

**Schedule Number: IECQ-C LCIE 13.0013-S      Rev No.: 2      Revision Date: 02/07/2016      Page 1 of 1**

STYLES AND CHARACTERISTICS OF THE PRODUCTS COVERED BY THE CERTIFICATE:

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 Ω)  
                         0,5%; 1%(R > 100 Ω)

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) and version N (tinning SnAg)".

Other characteristics: see Detail Specification.

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

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**LCIE**