

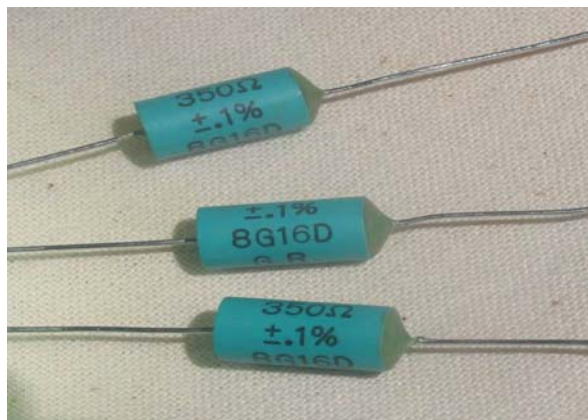
The following document highlights the important changes from Non-RoHS compliant to RoHS compliant product with the Econistor, Mini-Ohm & Squaristor precision wire-wound resistor series from General Resistance.

Affected Series are the following:

- **8E16 Econistor Series**
- **5E10 Mini-Ohm Series**
- **GR102 Squaristor Series**

These resistor series are being replaced with new RoHS compliant versions and will be stocked in the RoHS compliant versions as the parts become available. Non-RoHS compliant stock may still be available, please contact us and we can check into this for you.

The compliant version is easily identified by the new green colour as seen in the image below.



To help distinguish between the compliant and not compliant variants, ordering codes and markings on the parts have also changed to the following:

Non-RoHS Compliant Part Numbering			RoHS Compliant Part Numbering		
Model	Resistance Value	Tolerance	Model	Resistance Value	Tolerance
8E16A	1Ω up to 699kΩ	±0.01%	8G16A	1Ω up to 699kΩ	±0.01%
8E16D	1Ω up to 699kΩ	±0.1%	8G16D	1Ω up to 699kΩ	±0.1%
5E10A	1Ω up to 200kΩ	±0.01%	5G10A	1Ω up to 200kΩ	±0.01%
5E10D	1Ω up to 200kΩ	±0.1%	5G10D	1Ω up to 200kΩ	±0.1%
GR102A	1Ω up to 200kΩ	±0.01%	GG102A	1Ω up to 200kΩ	±0.01%
GR102D	1Ω up to 200kΩ	±0.1%	GG102D	1Ω up to 200kΩ	±0.1%

All other specifications of the part including the electrical performance of these new parts in unaltered.

Should you need more information please email us at sales@rhopointcomponents.com or call us on +44 (0) 1342 330470