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### **RoHS 7(c)-I Exemption Extension**

1.) European Commission/ RoHS Exemptions Evaluation: Pack 22 / Final Report of 20th December 2021 has identified the **7(c)-I exemption will be extended until 21 July 2024**. The expiry date extension covers all categories

2.) NIC Components **7(c)-I Exemption:**

- *Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectric devices, or in a glass or ceramic matrix compound*

#### **NIC Products Series which take RoHS exemption 7(c)-I**

<b>NIC Series</b>	<b>DESC</b>	<b>RoHS Exemption Taken</b>
<b>NRC</b>	<i>Thick film SMT chip resistors</i>	7(c)-I
<b>NRCA</b>	<i>Thick film SMT chip resistors</i>	7(c)-I
<b>NRC-AS</b>	<i>Thick film SMT chip resistors</i>	7(c)-I
<b>NRCE</b>	<i>Thick film SMT chip resistors</i>	7(c)-I
<b>NRCP</b>	<i>Thick film SMT chip resistors</i>	7(c)-I
<b>NRC-S</b>	<i>Thick film SMT chip resistors</i>	7(c)-I
<b>NRCV</b>	<i>Thick film SMT chip resistors</i>	7(c)-I
<b>NRCW</b>	<i>Thick film SMT chip resistors</i>	7(c)-I
<b>NRSN</b>	<i>Thick film SMT chip resistor arrays</i>	7(c)-I
<b>NRSNE</b>	<i>Thick film SMT chip resistor arrays</i>	7(c)-I
<b>NRSNS</b>	<i>Thick film SMT chip resistor arrays</i>	7(c)-I
<b>NCST</b>	<i>Thick film SMT current sensing resistors</i>	7(c)-I
<b>NCST-C</b>	<i>Thick film SMT current sensing resistors</i>	7(c)-I
<b>NCT</b>	<i>NTC type SMT chip thermistors</i>	7(c)-I
<b>NST</b>	<i>NTC type SMT chip thermistors</i>	7(c)-I
<b>NRD</b>	<i>SMT chip rectifier diodes</i>	7(c)-I
<b>NSD</b>	<i>SMT chip Schottky barrier rectifier diodes</i>	7(c)-I

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