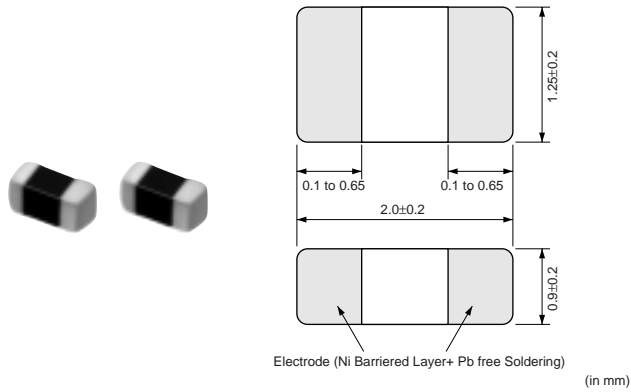


NTC for Temperature Compensation

0805(2012) Size



Part Number	Resistance at 25°C	B-Constant (25/50°C) (K)	Permissible Operating Current (25°C) (mA)	Rated Electric Power (25°C) (mW)	Typical Dissipation Constant (25°C) (mW/°C)	Operating Temperature Range (°C)
NCM21XQ103□0SRA	10kohm	3650±3%	0.44	200	2.0	-40 to +125
NCM21XW223□0SRA	22kohm	3950±3%	0.30	200	2.0	-40 to +125
NCM21WB473□0SRA	47kohm	4050±3%	0.20	200	2.0	-40 to +125
NCM21WF104□0SRA	100kohm	4250±3%	0.14	200	2.0	-40 to +125

A blank column is filled with resistance tolerance codes. (J:±5%, K:±10%)

Note • This catalog has only typical specifications because there is no space for detailed specifications. Therefore, please approve our product specifications or transact the approval sheet for product specifications before ordering. Especially, please read rating and **CAUTION** (for storage, operating, rating, soldering, mounting and handling) in them to prevent smoking and/or burning, etc.
 • You are able to read a detailed specifications in the website (<http://search.murata.co.jp/>) before to require our product specifications or to transact the approval sheet for product specifications.