

Moisture Sensitivity Note

Moisture/Reflow Sensitivity Classification (MSL), as defined in IPC/JEDEC Standard J-STD-020C, is not offered as part of Bourns resistive component standard product or packaging. J-STD-020C applies to nonhermetic solid state surface mount devices and does not include passive resistive components.

However, as a courtesy to frequent customer requests, Bourns resistive passive components may be considered to be compliant with an *MSL = 1 rating*. Bourns recommends a maximum floor life of 4 weeks under the conditions: ≤ 30 °C/60 % RH.