VOLTAGE MULTIPLIERS INC.

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REACH 253 Declaration:

Voltage Multipliers Inc., based in Visalia CA, acknowledges the 253 REACH substances that shall not exceed the maximum concentration limit of 0.1% or 1,000 ppm measured by weight.

VMI certifies that our products neither use nor add the 253 substances, with noted exceptions and explanations as follows:

Exceptions

Note 186

Lead is used within Solder Sn60 and Sn62 for Military JANTX/JANTXV solder dip components.

QPL Diodes

JANTX/JANTXV Military grade diodes are solder dipped per the governing Source Control Document.

Note 207

VMI further reviewed a molding material which contains item 207, 2-methylimidazole.
-VMI verified with the supplier that this substance is found in a concentration well below the reportable 0.1% limit set by REACH regulations.
-This molding material has been formulated so that when fully cured, the substance will not be released from the component.
-Analytical testing has verified that normal or reasonably foreseeable conditions of use for coated or molded components, should not result in exposure of the substance to human or environment.

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