Creation Date : January 15, 2021 (GMT)

ThermoFuse Varistors

B72230M0151M401 New

Product

RoHS REACH SVHC-Free Lead Free

Applications	Communications Communication Systems Industrial Industrial
Type	MT30K150M4
Status	Production



Size	
W (Width)	34.00mm Max.
T (Thickness)	14.00mm Max.
H (Height)	28.00mm Max.
Detail Size Information	Please refer to the catalog

Electrical Characteristics	
Varistor Voltage @ 1mA	240V
Maximum Operating Voltage [DC]	200V
Maximum Operating Voltage [AC]	150Vrms
Nominal DischargeCurrent In [8/20µs, 15times]	15kA
Maximum Surge Current Imax [8/20µs, 1time]	25kA
Energy Absorption	215J
Capacitance (Typ.)	3.25nF

Other	
Operating Temperature Range	Please refer to the catalog
Soldering Method	Please refer to the document (Soldering Instructions)
Packing Information	Please refer to the document (Taping, Packaging and Lead Configuration)

! Images are for reference only and show exemplary products.
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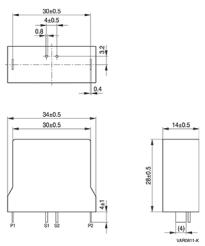
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Associated Images

Shapes and Dimensions



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