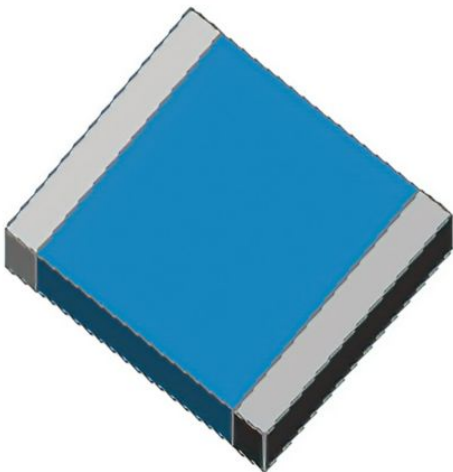


Eaton MLVC22V022C3500

Catalog Number: MLVC22V022C3500

Eaton MLVC22 Multilayer Varistor, 022Vdc Working Voltage, 30V Varistor Voltage @ 1mA DC,3500pF Typical Capacitance @1MHz

General specifications



Product Name	Catalog Number
Eaton MLVC multilayer varistor	MLVC22V022C3500
UPC	Product Length/Depth
051712809276	5.7 mm
Product Height	Product Width
1.5 mm	5 mm
Product Weight	Certifications
0.213 g	IEC 61000-4-2

Product specifications

Operating temperature - max

125 °C

Operating temperature - min

-55 °C

Capacitance

3500

Clamping voltage

53

Operating voltage

22

Transient energy

2.5

Varistor voltage

30 V

Working voltage (Vrms)

15.6 Vrms

Peak current 8/20

600

ESD withstand - contact

8 kV

Component package size

2220 EIA

ESD withstand - air

15 kV

Resources

Specifications and datasheets

[Eaton Specification Sheet - MLVC22V022C3500](#)

Technical data sheets

[Eaton MLVC high energy type multilayer varistor ESD suppressor data sheet](#)