

Z0201C471BSMST

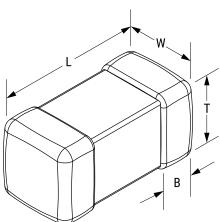
Aliases (Z0201C471BSMST)

Obsolete

Series

Style Description

EMI Suppression, KEMET, Z-SMS, SMD Chip, Noise Suppression



Click here for the 3D model.

	Features	Increases The Z Characteristics Sharply Above 20MHz And Is Applicable For Radiated Noise In The 100MHz-300MHz Range, Especially Effective On Video Signals
B	RoHS	Yes

General Information

S	
	0.6mm +/-0.03mm
	0.3mm +/-0.03mm

T 0.3mm +/-0.03mm
B 0.15mm +/-0.05mm

Dimension:

W

Packaging Specifications	
Packaging	T&R
Packaging Quantity	15000

Specifications	
•	450.01
Impedance	470 Ohms (100 MHz)
Impedance Tolerance	25%
Ripple Current	100 mA (MAX)
Temperature Range	-55/+125°C
DC Resistance	1.05 Ohms

Z-SMS

SMD Chip

Chip Bead Signal Line

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