

	B72500E0250K060 Manufacturer Part Number: B72500E0250K060 Manufacturer/Brand: EPCOS Part of Description: VARISTOR Datasheets: PDF B72500E0250K060.pdf RoHs Status: RoHS Lead free / RoHS Stock Condition: Compliant New original, 2661 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	B72500E0250K060
Manufacturer	EPCOS
Description	VARISTOR
Category	Circuit Protection > TVS - Varistors, MOVs
Part Status	2661 pcs Stock
Varistor Voltage (Typ)	39V
Varistor Voltage (Min)	35.1V
Varistor Voltage (Max)	42.9V
Series	Automotive, AEC-Q200
Packaging	Cut Tape (CT)
Package / Case	0603 (1608 Metric)
Other Names	495-76457-1
Operating Temperature	-55°C ~ 150°C (TA)
Number of Circuits	1
Mounting Type	Surface Mount, MLCV
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Maximum DC Volts	31V
Maximum AC Volts	25V
Manufacturer Standard Lead Time	9 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Energy	0.30J
Detailed Description	39V 30A Varistor 1 Circuit Surface Mount, MLCV 0603
Current - Surge	30A
Capacitance @ Frequency	90pF @ 1MHz

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B72500E2170K060 EPCOS (TDK) VARISTOR 27V 10A 0603	B72500E140K60 EPCOS EPCOS SMD	B72500E0200K070 EPCOS VARISTOR	B72500E0140K070 EPCOS VARISTOR

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