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Part: **V321BA60**Series: **[BA SERIES - HIGH ENERGY PACKAGED INDUSTRIAL VARISTOR](#)**

Technology:: Metal Oxide Varistor

PARAMETERS

Key

PACKAGE TYPE	PKG TYPE	Packaged
MOUNT METHOD	MOUNT	Bolt-down
DISC DIAMETER	SIZE	0
RATED AC VOLTAGE	V_{MAC} (V)	320
CONTINUOUS DC VOLTAGE	V_{MDC} (V)	420.0
MAXIMUM NON-REPETITIVE SURGE ENERGY	W_{TM}	1100.00
MAXIMUM NON-REPETITIVE SURGE CURRENT	I_{TM} NON-REPETITIVE (A)	50000
MAXIMUM SURGE CURRENT	I_{TM} (A)	0
MINIMUM VARISTOR VOLTAGE AT 1MA DC TEST CURRENT	V_{NOM} MIN	462.00
NOMINAL VOLTAGE	V_{NDC} (V)	510.00
MAXIMUM VARISTOR VOLTAGE AT 1MA DC TEST CURRENT	V_{NOM} MAX	561.00
CLAMPING VOLTAGE	V_C (V)	760
PEAK CURRENT	I_{PK} (A)	0.00
TYPICAL CAPACITANCE AT 1MHZ	TYP CAPACITANCE	7500
DUTY CYCLE SURGE RATING 3KA (8X20 μ S) # PULSES	3KA SURGE	0
DUTY CYCLE SURGE RATING 750A (8X20 μ S) # PULSES	750A SURGE	0
CLAMPING POLARITY	CLAMP POLARITY	Bi-directional
PACKAGE SIZE	PKG SIZE	
BATTERY/SYSTEM VOLTAGE 12/14	VOLT 12/14	
BATTERY/SYSTEM VOLTAGE 24/28	VOLT 24/28	
BATTERY/SYSTEM VOLTAGE 36/42	VOLT 36/42	
CERTIFICATIONS	CERT	



Lightning Transients
AC Mains
Other Threats
Inductive Switching / Commutative Spikes

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Series Datasheets



BA-BB Datasheet

BA_BB2.pdf (262 K)

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