


RATING AND CHARACTERISTICS

ϕ 14 mm

Part Number	Varistor Voltage V@1.0 mA		Maximum Allowable Voltage		Maximum Clamping Voltage	Withstanding Surge Current (8/20 μ s)		Rated Wattage	Energy (10/1000 μ s)	Certification (ref to page 12)
	DC (V)	Tolerance	Acrms (V)	DC (V)	V@50A (V)	1 Time (A)	2 Times (A)	(W)	(J)	
JVR14U201K87□△△	200	± 10%	130	170	340	6500	6000	0.6	84	☆ ★
JVR14U221K87□△△	220		140	180	360				93	☆ ★
JVR14U241K87□△△	240		150	200	395				101	☆ ★

For application required ratings not shown, contact Joyin application engineering.

□ : Lead Style (please refer to page 11)

Y: vertical kink (standard)

P: straight leads

△ △ : Lead Length / Packing Method (Please refer to page 10 for the detail codes)