

Capacitors Exhibit High Voltage Rating



Offering a lead pitch range from 7.5 mm to 27.5 mm, Vishay Intertechnology's MKP 339 X2, MKP 338 2 X2, and MKP 336 2 X2 EMI suppression film capacitors demonstrate a maximum mains voltage rating of 310 VAC. The EN 60068-1-tested devices show capacitance values from 1 nF to 4.7 μ F, capacitance tolerances from $\pm 5\%$ to $\pm 20\%$, and a permissible DC voltage of 630 V. The RoHS-compliant components function in power supplies, electronic ballasts, EMI filters, CRT and LCD TVs and monitors, and white goods. The Pb-free capacitors come in an epoxy resin-sealed, UL-class 94 V-0 plastic case either loose in box or taped on ammpack or reel.

Vishay Intertechnology
619-336-0860, www.vishay.com [1]

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