



PRODUCT OBSOLESCENCE MEMO

VARISTORS



Bourns® EV Series EdgMOV™ High Surge Disc Varistors to be Discontinued

Riverside, California – February 17, 2026 - In accordance with our ongoing product life cycle management procedure, effective immediately, Bourns will transfer the EV Series EdgMOV™ High Surge Disc Varistors to an End of Product Life status. Technical issues were identified where some data sheet specifications were not fully met, necessitating this action. The obsolete part numbers are included below.

Obsolete Part Numbers

[EV150K7BL2](#)
[EV150K10BL2](#)
[EV150K14BL2](#)
[EV150K20BL2](#)
[EV175K7BL2](#)
[EV175K10BL2](#)
[EV175K14BL2](#)
[EV175K20BL2](#)
[EV230K7BL2](#)
[EV230K10BL2](#)
[EV230K14BL2](#)
[EV230K20BL2](#)
[EV250K7BL2](#)

[EV250K10BL2](#)
[EV250K14BL2](#)
[EV250K20BL2](#)
[EV275K7BL2](#)
[EV275K10BL2](#)
[EV275K14BL2](#)
[EV275K20BL2](#)
[EV300K7BL2](#)
[EV300K14BL2](#)
[EV300K20BL2](#)
[EV320K7BL2](#)
[EV320K14BL2](#)
[EV320K20BL2](#)

[EV385K7BL2](#)
[EV385K14BL2](#)
[EV385K20BL2](#)
[EV420K14BL2](#)
[EV420K20BL2](#)
[EV460K14BL2](#)
[EV460K20BL2](#)
[EV510K14BL2](#)
[EV510K20BL2](#)
[EV550K10BL2](#)
[EV550K14BL2](#)
[EV550K20BL2](#)

Regrettably, no replacement part numbers are available at this time.

If you have any questions or need additional information, please feel free to [contact Customer Service/Inside Sales](#).

GDT2602