

FOR IMMEDIATE RELEASE

### **Low Output Ripple Filter Option for UMR-A Series**

**February 2, 2021 – Addison, TX** – Dean Technology, Inc. today announced the availability of an integral output filter option on all of the UMR-A series of high voltage power supplies. This resistor capacitor filter significantly reduces ripple giving a very clean and stable output signal ideal for more sensitive applications. The low ripple filter option reduces output ripple by 70% or more and is available on all version of the UMR-A series, including those with the advanced interface options.

“The introduction of this low output ripple option on our UMR-A series is another milestone achieved in our power supply road map,” said Roy Torzullo Chief Operating Officer for Dean Technology. “While it seems like a simple addition on paper, this represents a dramatic increase in the number of available configurations and shows how DTI is set to handle production of an ever-increasing complexity of product offering.”

All models in the UMR-A series are available with the low output ripple filter option immediately, and ready for use in the most demanding applications. More information about Dean Technology’s entire line of standard high voltage power supplies is available on the company’s website at [www.deantechnology.com/shvm](http://www.deantechnology.com/shvm). Customers interested in replacing current products in their design or starting a new design with the most effective standard DC / DC modules available should contact the company immediately to learn more.

#### **About Dean Technology, Inc.**

Dean Technology, Inc. ([www.deantechnology.com](http://www.deantechnology.com)) is an ISO 9001:2015 certified company that specializes in the manufacture, distribution and support of high voltage components, assemblies and power supplies. Its three main product lines include HV Component Associates (HVCA), CKE, and High Voltage Power Solutions (HVPSI). The HVCA line of products centers on high voltage diodes, rectifiers, bridge rectifiers, ceramic disk capacitors, and custom assemblies for specific applications. CKE products are a leading line of high voltage and high power silicon rectifiers, MOVs, selenium suppressors, silicon carbide varistors, as well as custom assemblies. The HVPSI product line includes high voltage power supplies, multipliers and test equipment. Dean Technology’s full family of products

provides complete coverage of high voltage and high current solutions for any application. For sales and technical information Dean Technology can be reached at +1.972.248.7691.

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