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CBS ArcSafe® Introduces RSA-27 Remote Switch Actuator for Square D HVL/cc Medium-Voltage Load Interrupter Switches

Denton, Texas, May 11, 2015 – CBS ArcSafe®, a leading manufacturer of remote racking and switching solutions for low- and medium-voltage switchgear, introduces its remote switch actuator for Square D HVL/cc medium-voltage load interrupter switches (LIS). The new CBS ArcSafe® RSA-27 actuator allows technicians to remotely close or open the switches from a safe distance while remaining stationed outside the arc-flash boundary.

Installation and operation of the CBS ArcSafe RSA-27 do not require any modifications to the existing electrical equipment due to the use of magnets and existing features. It also is so quick and effortless that a single person can perform the task. The CBS ArcSafe RSA-27 is compatible with all Square D HVL/cc medium-voltage metal-enclosed switchgear LIS equipped with the over toggle mechanism in indoor or outdoor applications and with ratings from 2.4 to 38 kV, 60 to 150 kV BIL, and 600 to 1200 A. Typical applications of the Square D HVL/cc LIS include medium-voltage electrical power distribution systems, feeders, and substations commonly found in petrochemical plants, oil platforms, hospitals, and industrial



facilities. The CBS ArcSafe RSA-27 is a safer and more cost-effective solution for keeping operators safe when compared to other arc-flash mitigation alternatives.

All CBS ArcSafe products are manufactured in the U.S. at our manufacturing facility in Denton, Texas. For more information, visit CBSArcSafe.com or call 877-4-SAFETY.

About CBS ArcSafe®

CBS ArcSafe offers the electrical industry's largest inventory of remote racking and switching solutions for low- and medium-voltage switchgear that do not require modification to existing equipment for operation. All our equipment is manufactured in the U.S. at our Denton, Texas, manufacturing facility. CBS ArcSafe offers 24/7/365 emergency support and is happy to develop custom remote racking and switching solutions for customers.