



September 17, 2013

Subject: Class 1 Division 2 Locations

To Whom It May Concern:

This letter is to inform you of the Mersen products that meet the description of "non-indicating, filled, current limiting" as referenced in Section 501.115(B)(3) of the 2008 National Electrical Code, allowing them to be used in standard enclosures.

<u>Cat. No.</u>	<u>U.L. Class</u>	<u>U.L. Standard</u>	<u>Guide</u>	<u>File</u>
A2D(1/10- 7)R*	RK1	248-12	JDDZ	E2137
A2K(1- 600)R	RK1	248-12	JDDZ	E2137
A3T(1- 1200)	T	248-15	JDDZ	E2137
A4BT(601- 6000)*	L	248-10	JDDZ	E2137
A4BQ(601- 6000)*	L	248-10	JDDZ	E2137
A4BY(601- 6000)	L	248-10	JDDZ	E2137
A4J(1- 600)	J	248-8	JDDZ	E2137
A6D(1/10- 7)R*	RK1	248-12	JDDZ	E2137
A6K(1- 600)R	RK1	248-12	JDDZ	E2137
A6T(1- 800)	T	248-15	JDDZ	E2137
AG(3- 60)*	G	248-5	JDDZ	E2137
AJT(1- 7)*	J	248-8	JDDZ	E2137
ATDR(1/4- 30)*	CC	248-4	JDDZ	E2137
ATMR(2-1/2 - 30)	CC	248-4	JDDZ	E2137
ATQR(2- 30)*	CC	248-4	JDDZ	E2137
HSJ(1- 600)	J	248-8	JDDZ	E2137
HSRK(70- 600)R	RK1	248-12	JDDZ	E2137
TR(1/10- 600)R* +	RK5	248-12	JDDZ	E2137
TRS(1/10- 600)R* +	RK5	248-12	JDDZ	E2137

***A Time Delay Fuse
+ Blue Label Fuses Only**

Since all of the above fuses meet the "non-indicating, filled, current limiting" specifications, they are suitable for use in standard enclosures for Class 1 Division 2 applications.

I trust this letter addresses your questions and concerns regarding this issue. Please contact me if you have any further questions.

Sincerely,
Dave Komm
Technical Services Supervisor

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