

Ferrule Type—Power Electronic

Type KTK-R

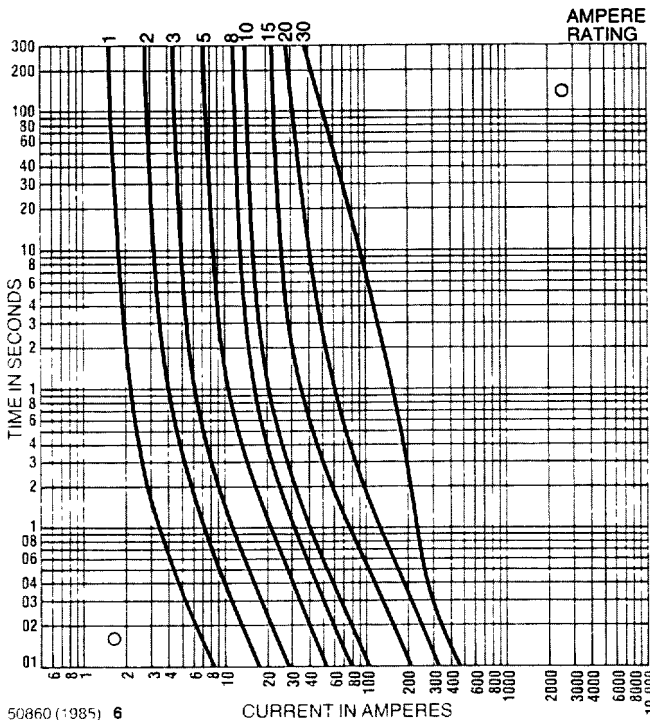
1 3/32" x 1 1/2" (10.3mm x 38.1mm)
Non-Time-Delay

A Limitron® fast-acting fuse Melamine U L Listed for branch circuit protection Class CC Rejection type, for both standard holders or those which reject other type fuses Mount in Buss Class CC fuseblocks (see catalog FLC) and Buss fuseholders HPS-RR (thru 30 amps) Interrupting rating—200,000AIC Current limiting Shipping weight per 100—31 oz (877g) U L File 4273A, Guide JDDZ CSA File 53787, Class 1422-01



Electrical Ratings (Catalog Symbol and Amperes)

600 Volts		600 Volts		600 Volts		600 Volts	
KTK-R-1/10		KTK-R-9/10		KTK-R-5		KTK-R-15	
KTK-R-1/8		KTK-R-3/4		KTK-R-6		KTK-R-20	
KTK-R-2/10	U L	KTK-R-1	U L	KTK-R-7	U L	KTK-R-25	U L
KTK-R-1/4	Listed	KTK-R-1 1/2	Listed	KTK-R-8	Listed	KTK-R-30	Listed
KTK-R-3/10	& CSA	KTK-R-2	& CSA	KTK-R-9	& CSA	—	& CSA
KTK-R-4/10		KTK-R-3		KTK-R-10		—	
KTK-R-1/2		KTK-R-4		KTK-R-12		—	



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Time Current Curves Typical

U.L. File 4273A; CSA File 53787

Type FNM

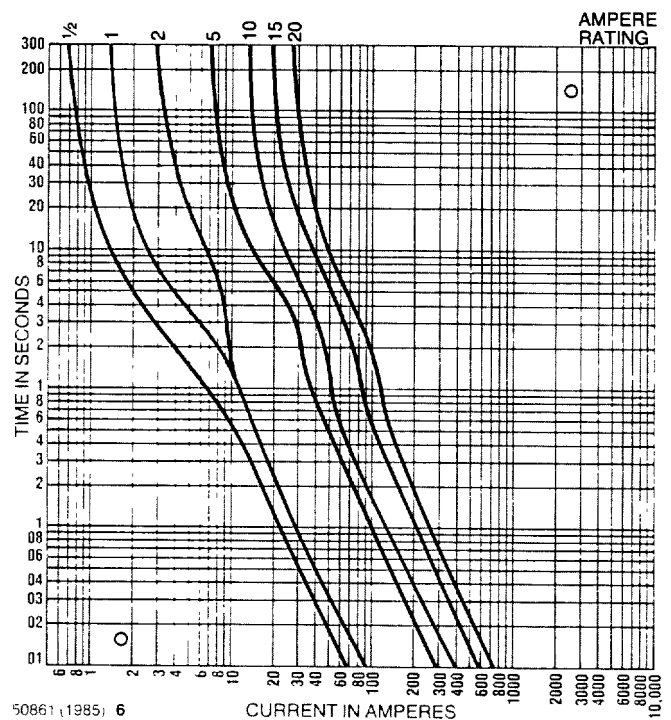
1 3/32" x 1 1/2" (10.3mm x 38.1mm)
Time-Delay

Fibre. Formerly designated 5AB A dual-element Fusetron® fuse For circuits with high inrush currents Mount in Buss fuseholders, fuseblocks, and clips Shipping weight per 100—1.5 lbs (680g) U L File E19180, Guide JDYX CSA File 53787, Class 1422-01



Electrical Ratings (Catalog Symbol and Amperes)

250 Volts		250 Volts		250 Volts		250 Volts	
FNM-1/10		FNM-1 1/8		FNM-3		FNM-8	
FNM-15/100		FNM-1 1/4		FNM-3 3/10		FNM-9	U L
FNM-2/10		FNM-1 1/2		FNM-3 1/2		FNM-10	Listed
FNM-1/4	U L	FNM-1 1/2	U L	FNM-4	U L	FNM-12	Listed
FNM-3/10	Listed	FNM-1 9/10	Listed	FNM-4 1/2	Listed	FNM-15	& CSA
FNM-4/10	& CSA	FNM-1 8/10	& CSA	FNM-5	& CSA	FNM-20	
FNM-1/2		FNM-2		FNM-5 5/10		FNM-25	
FNM-5/10		FNM-2 1/4		FNM-6		FNM-30	
FNM-6/10		FNM-2 1/2		FNM-6 1/4			
FNM-8/10		FNM-2 9/10		FNM-7			
FNM-1							



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Time Current Curves Typical

U.L. File E19180; CSA File 53787