



JFFH2.E507127 - FUSES FOR ELECTRIC VEHICLES - COMPONENT

Fuses for Electric Vehicles - Component


See General Information for Fuses for Electric Vehicles - Component

ADVANCED SURGETECH MATERIALS LTD

E507127

3Rd Fl Bldg G
 Jinxiongda Technopark Xingyuan Rd
 Datanglang Village Dalingshan Town
 Dongguan, Guangdong 511700 CHINA

Series	Current Rating, A		Voltage Rating, V		Interrupting Rating, kA		Protection Range	Tightening Torque (Nm or lb-in.)	Special Environment Conditions			
	AC	DC	AC	DC	AC	DC			AMB	VIB	MS	SS
Electric vehicle fuse												
A3721	100-400	—	800/750/600/500/450/250		—	20	PR-600 % In	12 N.m	A	C	A	No
A43	200-500	—	1000/800/750/500		—	50	PR-400 % In	20 N.m	A	C	A	No

Marking: Company name, catalog designation and the Recognized Component Mark  on the product or on the smallest unit container in which the product is packaged.

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