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TCF3 Information

Part Number TCF3
Manufacturer Eaton

Category Circuit Protection

Electrical, Specialty Fuses

Description FUSE RECT 3A 600VAC/300VDC BLADE

Package Blade Type, Module

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com



Request a Quote

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









TCF3 Specifications

Manufacturer Part NumberTCF3ManufacturerEatonCategoryCircuit ProtectionPackageBlade Type, ModuleSeriesCUBEFuse? TCFFuse TypeRectangularCurrent Rating3AVoltage Rating - AC600VVoltage Rating - DC300VResponse TimeSlowApplicationsElectrical, IndustrialFeaturesIndicatingClass-ApprovalsCE, CSA, ULOperating Temperature-40°C ~ 80°CBreaking Capacity @ Rated Voltage300kA AC, 100kA DCMounting TypeHolderPackage / CaseBlade Type, ModuleSize / Dimension1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)		
CategoryCircuit Protection Electrical, Specialty FusesPackageBlade Type, ModuleSeriesCUBEFuse? TCFFuse TypeRectangularCurrent Rating3AVoltage Rating - AC600VVoltage Rating - DC300VResponse TimeSlowApplicationsElectrical, IndustrialFeaturesIndicatingClass-ApprovalsCE, CSA, ULOperating Temperature-40°C ~ 80°CBreaking Capacity @ Rated Voltage300kA AC, 100kA DCMounting TypeHolderPackage / CaseBlade Type, ModuleSize / Dimension1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Manufacturer Part Number	TCF3
Electrical, Specialty Fuses Package Blade Type, Module Series CUBEFuse? TCF Fuse Type Rectangular Current Rating 3A Voltage Rating - AC 600V Voltage Rating - DC 300V Response Time Slow Applications Electrical, Industrial Features Indicating Class - Approvals CE, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Holder Package / Case Blade Type, Module Size / Dimension Electrical, Specialty Fuses Blade Type, Module Size / Dimension Electrical, Industrial Features Indicating Class - 40°C ~ 80°C Breaking Capacity @ Rated Voltage Blade Type, Module Size / Dimension I.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Manufacturer	Eaton
PackageBlade Type, ModuleSeriesCUBEFuse? TCFFuse TypeRectangularCurrent Rating3AVoltage Rating - AC600VVoltage Rating - DC300VResponse TimeSlowApplicationsElectrical, IndustrialFeaturesIndicatingClass-ApprovalsCE, CSA, ULOperating Temperature-40°C ~ 80°CBreaking Capacity @ Rated Voltage300kA AC, 100kA DCMounting TypeHolderPackage / CaseBlade Type, ModuleSize / Dimension1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Category	Circuit Protection
SeriesCUBEFuse? TCFFuse TypeRectangularCurrent Rating3AVoltage Rating - AC600VVoltage Rating - DC300VResponse TimeSlowApplicationsElectrical, IndustrialFeaturesIndicatingClass-ApprovalsCE, CSA, ULOperating Temperature-40°C ~ 80°CBreaking Capacity @ Rated Voltage300kA AC, 100kA DCMounting TypeHolderPackage / CaseBlade Type, ModuleSize / Dimension1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)		Electrical, Specialty Fuses
Fuse Type Current Rating 3A Voltage Rating - AC 600V Voltage Rating - DC 300V Response Time Slow Applications Electrical, Industrial Features Indicating Class - Approvals CE, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Holder Package / Case Blade Type, Module Size / Dimension Rectangular Rectangular Rectangular Rectangular Rectangular SA A A A A A Bov Blow CE, CSA CE, CSA CE, CSA CE, CSA CE, CSA CE, CSA CO Breaking Capacity @ Rated Voltage Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Package	Blade Type, Module
Current Rating Voltage Rating - AC 600V Voltage Rating - DC 300V Response Time Slow Applications Electrical, Industrial Features Indicating Class - Approvals CE, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Holder Package / Case Size / Dimension 3A 40°C ~ 80°C 80°C Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Series	CUBEFuse? TCF
Voltage Rating - AC Voltage Rating - DC 300V Response Time Slow Applications Electrical, Industrial Indicating Class - Approvals CE, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Holder Package / Case Size / Dimension 600V 300V 600V 60	Fuse Type	Rectangular
Voltage Rating - DC Response Time Slow Applications Electrical, Industrial Features Indicating Class - Approvals CE, CSA, UL Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Holder Package / Case Blade Type, Module Size / Dimension 300V Slow Slow Slow Slow Approvals CE, CSA, UL CE, C	Current Rating	3A
Response Time Applications Electrical, Industrial Features Indicating Class - Approvals Operating Temperature Breaking Capacity @ Rated Voltage Mounting Type Holder Package / Case Blade Type, Module Size / Dimension Slow Electrical, Industrial Indicating CE, CSA, UL CE, CSA, UL Overating Temperature -40°C ~ 80°C Holder Holder Holder 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Voltage Rating - AC	600V
Applications Electrical, Industrial Features Indicating Class - Approvals CE, CSA, UL Operating Temperature -40°C ~ 80°C Breaking Capacity @ Rated Voltage 300kA AC, 100kA DC Mounting Type Holder Package / Case Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Voltage Rating - DC	300V
Features Indicating Class - Approvals CE, CSA, UL Operating Temperature -40°C ~ 80°C Breaking Capacity @ Rated Voltage 300kA AC, 100kA DC Mounting Type Holder Package / Case Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Response Time	Slow
Class Approvals CE, CSA, UL Operating Temperature -40°C ~ 80°C Breaking Capacity @ Rated Voltage 300kA AC, 100kA DC Mounting Type Holder Package / Case Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Applications	Electrical, Industrial
Approvals CE, CSA, UL Operating Temperature -40°C ~ 80°C Breaking Capacity @ Rated Voltage 300kA AC, 100kA DC Mounting Type Holder Package / Case Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Features	Indicating
Operating Temperature -40°C ~ 80°C Breaking Capacity @ Rated Voltage 300kA AC, 100kA DC Mounting Type Holder Package / Case Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Class	-
Breaking Capacity @ Rated Voltage 300kA AC, 100kA DC Mounting Type Holder Package / Case Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Approvals	CE, CSA, UL
Mounting TypeHolderPackage / CaseBlade Type, ModuleSize / Dimension1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Operating Temperature	-40°C ~ 80°C
Package / Case Blade Type, Module Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Breaking Capacity @ Rated Voltage	300kA AC, 100kA DC
Size / Dimension 1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)	Mounting Type	Holder
	Package / Case	Blade Type, Module
Report errors?	Size / Dimension	1.880" L x 0.750" W x 1.270" H (47.75mm x 19.05mm x 32.26mm)
report arous.		Report errors?

TCF3 Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

TCF3 Payment Methods



















TCF3 Shipping Methods













If you have any question about TCF3, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com