

6FC Information



For Reference Only

Part Number	6FC	
Manufacturer	Eaton	
Category	Circuit Protection Electrical, Specialty Fuses	
Description	FUSE CARTRIDGE 6A 660VDC CYLINDR	
Package	Cylindrical, Blade Terminal (Bolt)	
	For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com	



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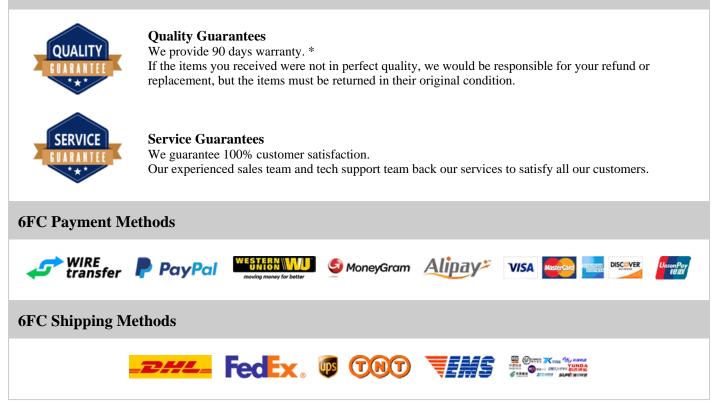
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6FC Specifications

Manufacturer Part Number 6FC Manufacturer Eaton Category Circuit Protection Electrical, Specialty Fuses Package Cylindrical, Blade Terminal (Bolt) Series FC Fuse Type Catridge Current Rating 6A Voltage Rating - AC - Voltage Rating - DC 660V Response Time - Applications Semiconductors Features - Operating Temperature - Operating Temperature - Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt)		
CategoryCircuit ProtectionElectrical, Specialty FusesPackageCylindrical, Blade Terminal (Bolt)SeriesFCFuse TypeCartridgeCurrent Rating6AVoltage Rating - AC-Voltage Rating - DC660VResponse Time-ApplicationsSemiconductorsFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage-Mounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0,343" Dia x 2.157" L (8.70mm x 54.80mm)	Manufacturer Part Number	6FC
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PackageCylindrical, Blade Terminal (Bolt)SeriesFCFuse TypeCartridgeFuse TypeCartridgeCurrent Rating6AVoltage Rating - AC660VVoltage Rating - DC660VResponse Time-ApplicationsSemiconductorsFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage200kAMounting TypeSolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.15""L (8.70mm x 54.80mm)	Category	Circuit Protection
SeriesFCFuse TypeCartridgeCurrent Rating6AVoltage Rating - AC-Voltage Rating - DC660VResponse Time-ApplicationsSemiconductorsFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage-Mounting TypeDid MountPackage / CaseCigurical Rated SemiconsSize / Dimension-Size / Dimension<		Electrical, Specialty Fuses
Fuse TypeCartridgeFuse Type6AVoltage Rating - AC-Voltage Rating - DC660VResponse Time-ApplicationsSemiconductorsFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.15" L (8.70mm x 54.80mm)	Package	Cylindrical, Blade Terminal (Bolt)
Current Rating 6A Voltage Rating - AC - Voltage Rating - DC 660V Response Time - Applications Semiconductors Features - Class - Operating Temperature - Preaking Capacity @ Rated Voltage 20kA Mounting Type Bolt Mount Package / Case Cylindrical, Blade Terminal (Bolt) Size / Dimension 0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Series	FC
Voltage Rating - AC-Voltage Rating - DC660VResponse Time-ApplicationsSemiconductorsFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage20kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Fuse Type	Cartridge
Voltage Rating - DC660VResponse Time-ApplicationsSemiconductorsFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Current Rating	6A
Response Time-ApplicationsSemiconductorsFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Voltage Rating - AC	-
ApplicationsSemiconductorsFeatures-Class-Approvals-Operating Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Voltage Rating - DC	660V
ITFeatures-Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Response Time	-
Class-Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Applications	Semiconductors
Approvals-Operating Temperature-Breaking Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Features	-
Operating Temperature-Breaking Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Class	-
Breaking Capacity @ Rated Voltage200kAMounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Approvals	-
Mounting TypeBolt MountPackage / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Operating Temperature	-
Package / CaseCylindrical, Blade Terminal (Bolt)Size / Dimension0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Breaking Capacity @ Rated Voltage	200kA
Size / Dimension 0.343" Dia x 2.157" L (8.70mm x 54.80mm)	Mounting Type	Bolt Mount
	Package / Case	Cylindrical, Blade Terminal (Bolt)
Report errors?	Size / Dimension	0.343" Dia x 2.157" L (8.70mm x 54.80mm)
		Report errors?

6FC Guarantees



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