

21FD3735A-F

21FD3735A-F Information

Heisener.com	 21FD3735A-F Cornell Dubilier Electronics (CDE) Capacitors Film Capacitors CAP FILM 35UF 10% 370VAC RADIAL Radial, Can For the pricing/inventory/lead time, please contact	
For Reference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

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21FD3735A-F Specifications

ManufacturerCornell Dubilier Electronics (CDE)CategoryCapacitorsPackageFilm CapacitorsPackageRadial, CanSeriesMPFCapacitance35µFTolerance±10%Voltage Rating - DC370VVoltage Rating - DC-Dielectric MaterialPolyropylene (PP), MetallizedOperating Temperature-Voltage / CaseRadial, CanSize / Dimension1.875° Dia (47.63mm), LipHeight - Seated (Max)4.090° (103.88mm)TerminationQuick Connect, DisconnectLead Spacing6.813° (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)		
CategoryCapacitorsFilm CapacitorsPackageRadial, CanSeriesMPFCapacitance35µFTolerance±10%Voltage Rating - AC370VVoltage Rating - DC-Dielectric MaterialPolyropylene (PP), MetallizedSeries Resistance)-Operating Temperature-40°C ~ 70°CMounting TypeRadial, CanSize / Dimension1.875° Dia (47.63mm), LipHeight - Seated (Max)4.090° (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813° (20.64mm)Applications-Features	Manufacturer Part Number	21FD3735A-F
Film CapacitorsPackageRadial, CanSeriesMPFCapacitance35µFTolerance±10%Voltage Rating - AC370VVoltage Rating - DC-Dielectric MaterialPolypropylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 70°CMounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)4.090" (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)Applications-Features-	Manufacturer	Cornell Dubilier Electronics (CDE)
PackageRadial, CanSeriesMPFCapacitance35µFTolerance±10%Voltage Rating - AC370VVoltage Rating - DC-Dielectric MaterialPolyproylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 70°CMounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)Quick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Category	Capacitors
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Tolerance±10%Voltage Rating - AC370VVoltage Rating - DC-Dielectric MaterialPolypropylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 70°CMounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)Quick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Series	MPF
Voltage Rating - AC370VVoltage Rating - DC-Dielectric MaterialPolypropylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 70°CMounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)Quick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Capacitance	35µF
Voltage Rating - DC-Dielectric MaterialPolypropylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 70°CMounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)4.090" (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)Applications-Features-	Tolerance	$\pm 10\%$
Dielectric MaterialPolypropylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 70°CMounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)4.090" (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Voltage Rating - AC	370V
ESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 70°CMounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)4.090" (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Voltage Rating - DC	-
Operating Temperature-40°C ~ 70°CMounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)4.090" (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Dielectric Material	Polypropylene (PP), Metallized
Nounting TypeChassis Mount, Requires Holder/BracketPackage / CaseRadial, CanSize / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)4.090" (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	ESR (Equivalent Series Resistance)	-
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Size / Dimension1.875" Dia (47.63mm), LipHeight - Seated (Max)4.090" (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Mounting Type	Chassis Mount, Requires Holder/Bracket
Height - Seated (Max)4.090" (103.88mm)TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Package / Case	Radial, Can
TerminationQuick Connect, DisconnectLead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Size / Dimension	1.875" Dia (47.63mm), Lip
Lead Spacing0.813" (20.64mm)ApplicationsMotor Run; Power Factor Correction (PFC)Features-	Height - Seated (Max)	4.090" (103.88mm)
Applications Motor Run; Power Factor Correction (PFC) Features -	Termination	Quick Connect, Disconnect
- Features	Lead Spacing	0.813" (20.64mm)
	Applications	Motor Run; Power Factor Correction (PFC)
Report errors?	Features	-
		Report errors?

21FD3735A-F 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.

21FD3735A-F Payment Methods





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