

ECW-F6623JLB

ECW-F6623JLB Information

Heisener.com Ottal sevice soft they	 ECW-F6623JLB Panasonic Electronic Components Capacitors Film Capacitors CAP FILM 0.062UF 5% 630VDC RAD Radial 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

Certified Quality

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ECW-F6623JLB Specifications

Manufacturer Part NumberECW-F6623JLBManufacturerPanasonic Electronic ComponentsCategoryCapacitorsPackageFilm CapacitorsPackageRadialSeriesECW-F(L)Capacitance0.062µFTolerance±5%Voltage Rating - AC-Voltage Rating - DC630VDielectric MaterialPolypropylene (PP), MetallizedForeing Temperature-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.610" Lx 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)TerminationPC PinsApplicationsMigh Frequency, Switching		
CategoryCapacitorsFilm CapacitorsPackageRadialSeriesECW-F(L)Capacitance0.062µFTolerance±5%Voltage Rating - AC-Voltage Rating - DC630VDielectric MaterialPolypropylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~105°CMounting TypeRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)Lead Spacing0.295" (7.50mm)	Manufacturer Part Number	ECW-F6623JLB
Hun CapacitorsPackageRadialSeriesECW-F(L)Capacitance0.062µFTolerance±5%Voltage Rating - AC-Voltage Rating - DC630VDielectric MaterialPolypropylene (PP), MetallizedSR (Equivalent Series Resistance)-Operating Tupper40°C ~ 105°CMounting TypeFhrough HolePackage / Case6.010" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)Lead Spacing0.295" (7.50mm)	Manufacturer	Panasonic Electronic Components
PackageRadialSeriesECW-F(L)Capacitance0.062µFTolerance±5%Voltage Rating - AC-Voltage Rating - DC630VDielectric MaterialPolypropylene (PP), MetallizedDielectric Material-Operating Temperature-40°C ~ 105°CMounting TypeRadialPackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)Lead Spacing0.295" (7.50mm)	Category	Capacitors
Series ECW-F(L) Capacitance 0.062µF Tolerance ±5% Voltage Rating - AC - Voltage Rating - DC 630V Dielectric Material Polypropylene (PP), Metallized Dielectric Material - Operating Temperature -40°C ~ 105°C Mounting Type Through Hole Package / Case Radial Size / Dimension 0.610° L x 0.280° W (15.50mm x 7.10mm) Height - Seated (Max) 0.650° (16.50mm) Lead Spacing 0.295° (7.50mm)		Film Capacitors
Capacitance0.062µFTolerance±5%Voltage Rating - AC-Voltage Rating - DC630VDielectric MaterialPolyropylene (PP), MetallizedDielectric Material-Operating Temperature-40°C ~ 105°CMounting TypeHolugh HolePackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)Der Sing (16.50mm)Lead Spacing0.295" (7.50mm)	Package	Radial
Tolerance±5%Voltage Rating - AC-Voltage Rating - DC630VDielectric MaterialPolyproylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature40°C ~ 105°CMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)Die Son (16.50mm)Lead Spacing0.295" (7.50mm)	Series	ECW-F(L)
Voltage Rating - AC-Voltage Rating - DC630VDielectric MaterialPolypropylene (PP), MetallizedDielectric Material-ESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 105°CMounting TypeRadialPackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)Oc Son" (16.50mm)TerminationPC PinsLead Spacing0.295" (7.50mm)	Capacitance	0.062µF
Voltage Rating - DC630VDielectric MaterialPolypropylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 105°CMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)TerminationPC PinsLead Spacing0.295" (7.50mm)	Tolerance	±5%
Dielectric MaterialPolypropylene (PP), MetallizedESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 105°CMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)TerminationPC PinsLead Spacing0.295" (7.50mm)	Voltage Rating - AC	-
ESR (Equivalent Series Resistance)-Operating Temperature-40°C ~ 105°CMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)TerminationPC PinsLead Spacing0.295" (7.50mm)	Voltage Rating - DC	630V
Operating Temperature-40°C ~ 105°CMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)TerminationPC PinsLead Spacing0.295" (7.50mm)	Dielectric Material	Polypropylene (PP), Metallized
Nounting TypeThrough HolePackage / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)TerminationPC PinsLead Spacing0.295" (7.50mm)	ESR (Equivalent Series Resistance)	_
Package / CaseRadialSize / Dimension0.610" L x 0.280" W (15.50mm x 7.10mm)Height - Seated (Max)0.650" (16.50mm)TerminationPC PinsLead Spacing0.295" (7.50mm)	Operating Temperature	-40°C ~ 105°C
Size / Dimension 0.610" L x 0.280" W (15.50mm x 7.10mm) Height - Seated (Max) 0.650" (16.50mm) Termination PC Pins Lead Spacing 0.295" (7.50mm)	Mounting Type	Through Hole
Height - Seated (Max)0.650" (16.50mm)TerminationPC PinsLead Spacing0.295" (7.50mm)	Package / Case	Radial
TerminationPC PinsLead Spacing0.295" (7.50mm)	Size / Dimension	0.610" L x 0.280" W (15.50mm x 7.10mm)
Lead Spacing 0.295" (7.50mm)	Height - Seated (Max)	0.650" (16.50mm)
	Termination	PC Pins
Applications High Frequency, Switching	Lead Spacing	0.295" (7.50mm)
	Applications	High Frequency, Switching
Features -	Features	-
Report errors [*]		Report errors?

ECW-F6623JLB 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 EUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

ECW-F6623JLB Payment Methods



ECW-F6623JLB Shipping Methods



If you have any question about ECW-F6623JLB, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com