

More

nichicon



Image may be representation. See specs for product details.

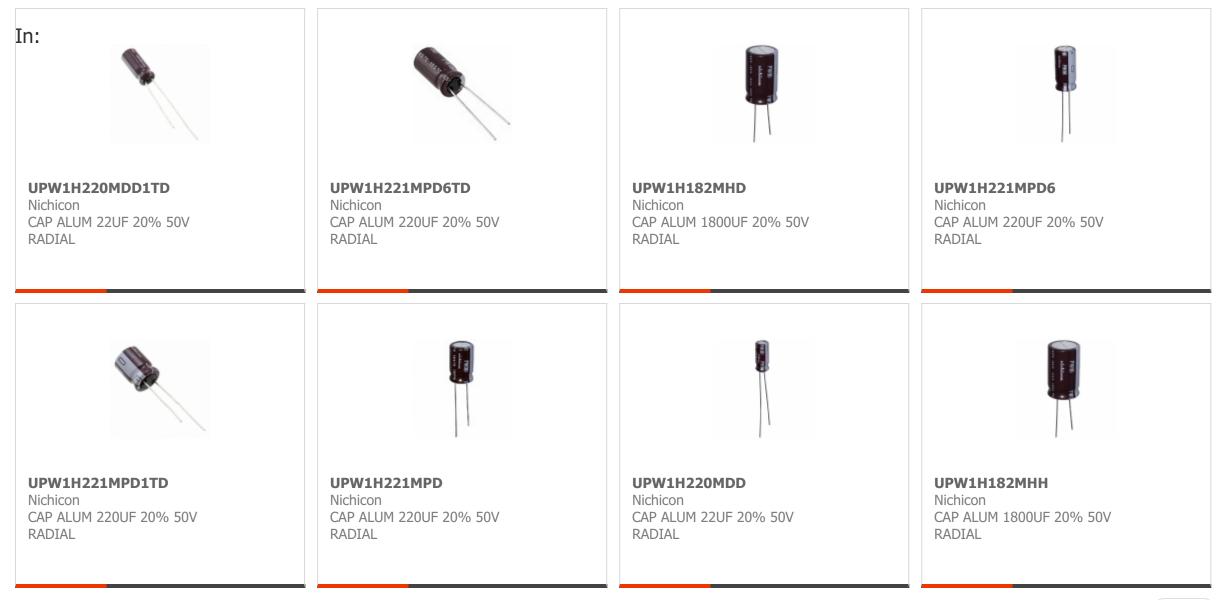
UPW1H220MDH

Manufacturer Part Number:	UPW1H220MDH				
Manufacturer/Brand:	Nichicon				
Part of Description:	CAP ALUM 22UF 20% 50V RADIAL				
Datasheets:	Def 1.UPW1H220MDH.pdf Def 2.UPW1H220MDH.pdf				
RoHs Status:	Contains lead / RoHS non-compliant				
Stock Condition:	New original, 2664 pcs Stock Available.				
Ship From:	Hong Kong				
Shipment Way:	DHL/Fedex/TNT/UPS/EMS				

Specifications

Manufacturer Nichicon Description CAP ALUM 22UF 20% 50V RADIAL Category Capacitors > Aluminum Capacitors Part Status 2664 pcs Stock Voltage Rating 50V Tolerance ±20% Surface Mount Land Size - Size / Dimension 0.197" Dia (5.00mm) Series UPW Ripple Current 51mA & 120Hz Polarization Polar Packaging Bulk Packaging Bulk Operating Temperature -55°C ~ 105°C Mounting Type Through Hole Lifetime @ Temp. 200D Iris @ 105°C Lead Specing 0.079" (2.00mm) Impedance 1.2 Omm Height - Seated (Max) 0.433" (11.00mm) ESR (Equivalent Series Resistance) -206	Part Number	UPW1H220MDH		
CategoryCapacitors > Aluminum CapacitorsPart Status2664 pcs StockVoltage Rating50VTolerance#20%Surface Mount Land Size-Size / Dimension0.197" Dia (5.00mm)SeriesUWWRuple CurrentStimA @ 120HzPolarzationPolarPackagingBulkPackagingBulkPackaging55°C ~ 105°CMounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLifetime @ Temp.0.075° (2.00mm)Impedance1.2 OhmHapdance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Manufacturer	Nichicon		
Part Status2664 pcs StockVoltage Rating50VTolerance#20%Surface Mount Land Size-Size / Dimension0.197" Dia (S.00mm)SeriesUPWRipple CurrentSinA @ 120HzPolarzationPolarPackagingBulkPackaging (CaseRadial, CanOperating Temperature55°C ~ 105°CMounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079" (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Description	CAP ALUM 22UF 20% 50V RADIAL		
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Tolerance±20%Surface Mount Land Size-Size / Dimension0.197" Dia (S.00mm)SeriesUPWRipple CurrentS1mA @ 120HzPolarizationPolarPockagingBulkPackage / CaseRadial, CanOperating Temperature-55°C ~ 105°CMounting TypeThrough HoleLiftetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079" (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Part Status	2664 pcs Stock		
Surface Mount Land Size-Size / Dimension0.197" Dia (S.00mm)SeriesUPWRipple Current51mA @ 120HzPolarizationPolarPackagingBulkPackage / CaseRadial, CanOperating Temperature-55°C ~ 105°CMounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLifetime @ Temp.0.75° (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Voltage Rating	50V		
Size / Dimension0.197" Dia (5.00mm)SeriesUPWRipple Current51mA @ 120HzPolarizationPolarPackagingBulkPackage / CaseRadial, CanOperating Temperature55°C ~ 105°COperating TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.79° (2.00mm)Impedance1.2 OhmFleight - Seated (Max)0.433° (11.00mm)ESR (Equivalent Series Resistance).	Tolerance	±20%		
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Ripple CurrentS1mA @ 120HzPolarizationPolarPackagingBulkPackage / CaseRadial, CanOperating Temperature-55°C ~ 105°CMounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079° (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433° (11.00mm)ESR (Equivalent Series Resistance)-	Size / Dimension	0.197" Dia (5.00mm)		
PolarizationPolarPackagingBulkPackage / CaseRadial, CanOperating Temperature-55°C ~ 105°CMounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079° (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433° (11.00mm)ESR (Equivalent Series Resistance)-	Series	UPW		
PackagingBulkPackage / CaseRadial, CanOperating Temperature-55°C ~ 105°CMounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079" (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Ripple Current	51mA @ 120Hz		
Package / CaseRadial, CanOperating Temperature-55°C ~ 105°CMounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079" (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Polarization	Polar		
Operating Temperature-55°C ~ 105°CMounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079" (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Packaging	Bulk		
Mounting TypeThrough HoleLifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079" (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Package / Case	Radial, Can		
Lifetime @ Temp.2000 Hrs @ 105°CLead Spacing0.079" (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Operating Temperature	-55°C ~ 105°C		
Lead Spacing0.079" (2.00mm)Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Mounting Type	Through Hole		
Impedance1.2 OhmHeight - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Lifetime @ Temp.	2000 Hrs @ 105°C		
Height - Seated (Max)0.433" (11.00mm)ESR (Equivalent Series Resistance)-	Lead Spacing	0.079" (2.00mm)		
ESR (Equivalent Series Resistance) -	Impedance	1.2 Ohm		
	Height - Seated (Max)	0.433" (11.00mm)		
Capacitance 22uE	ESR (Equivalent Series Resistance)	-		
	Capacitance	22µF		
Applications General Purpose	Applications	General Purpose		

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