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FA18X7R1H223KNU00

Part Number: FA18X7R1H223KNU00

Manufacturer TDK Corporation

Description CAP CER 0.022UF 50V X7R RADIAL

Data sheet: FA Series, Spec

FA18X7R1H223KNU00 Character Sheet
FA Series, Automotive Datasheet

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Component-World.HK, 1 Year Warranty **Request For Quotation** PRODUCT PARAMETER **Part Number** FA18X7R1H223KNU00 Manufacturer **TDK Corporation** CAP CER 0.022UF 50V X7R RADIAL Lead free / RoHS Compliant Description Lead Free Status / RoHS Status FA Series, Spec Data sheet **Quantity Available** FA18X7R1H223KNU00 Character Sheet 824880 pcs FA Series, Automotive Datasheet Voltage - Rated Category Capacitors 50V **Tolerance** ±10% Thickness (Max) **Temperature Coefficient** X7R Size / Dimension 0.157" L x 0.098" W (4.00mm x 2.50mm) Series FΑ Ratings AEC-Q200 **Packaging** Bulk Package / Case Radial **Operating Temperature** -55°C ~ 125°C **Mounting Type** Through Hole Moisture Sensitivity Level (MSL) 1 (Unlimited) **Manufacturer Standard Lead Time** 16 Weeks Lead Style Formed Leads - Kinked **Lead Spacing** 0.098" (2.50mm) Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.217" (5.50mm)

Features		- Failure Rate -			
Detailed Description		0.022μF ±10% 50V Ceramic Capacito	or X7R Radial Capacitance	0.022µF	
Applications		Automotive			
FA18X7R1H2		e now. Request a quote from electronics compor	specialize in all TDK Corporation series electronic components. Venents distributor at Component-World.com, our sales team will contain the containing of th		
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î	Part#: FA18X7R1H223		Manufacturers: TDK Corporation		RFQ
	Description: CAP CER 0.022UF 50V X7R RADIAL				
î	Part#: FA18X7R1H104	KNU00	Manufacturers: TDK Corporation		RFQ
	Description: CAP CER 0.1UF 50V X7R RADIAL				
î	Part#: FA18X7R1H333	KNU00	Manufacturers: TDK Corporation		RFQ
	Description: CAP CER 0.033UF 50V X7R RADIAL				
î	Part#: FA18X7R1H222	KNU06	Manufacturers: TDK Corporation		RFQ
	Description: CAP CER	2200PF 50V X7R RADIAL			
î	Part#: FA18X7R1H472	KNU06	Manufacturers: TDK Corporation		RFQ
	Description: CAP CER	4700PF 50V X7R RADIAL			
î	Part#: FA18X7R1H154	KRU06	Manufacturers: TDK Corporation		RFQ
	Description: CAP CER 0.15UF 50V X7R RADIAL				
î	Part#: FA18X7R1H152	KNU00	Manufacturers: TDK Corporation		RFQ
	Description: CAP CER 1500PF 50V X7R RADIAL				
î	Part#: FA18X7R1H334	KRU00	Manufacturers: TDK Corporation		RFQ
	Description: CAP CER 0.33UF 50V X7R RADIAL				
î	Part#: FA18X7R1H222	KNU00	Manufacturers: TDK Corporation		RFQ
	Description: CAP CER 2200PF 50V X7R RADIAL				
	Part#: FA18X7R1H332	KNU06	Manufacturers: TDK Corporation		

Part#: FA18X7R1H332KNU06 Manufacturers: TDK Corporation

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Part#: FA18X7R1H224KRU06 Manufacturers: TDK Corporation

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Description: CAP CER 0.22UF 50V X7R RADIAL

Manufacturers: TDK Corporation

Description: CAP CER 3300PF 50V X7R RADIAL

Part#: FA18X7R1H472KNU00

Description: CAP CER 4700PF 50V X7R RADIAL

Manufacturers: TDK Corporation

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Part#: FA18X7R1H103KNU06 Manufacturers: TDK Corporation

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Description: CAP CER 10000PF 50V X7R RADIAL

Part#: FA18X7R1H152KNU06
Description: CAP CER 1500PF 50V X7R RADIAL

Manufacturers: TDK Corporation

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Part#: FA18X7R1H153KNU00
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Part#: FA18X7R1H333KNU06

Manufacturers: TDK Corporation

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Part#: FA18X7R1H334KRU06

Manufacturers: TDK Corporation

Description: CAP CER 0.33UF 50V X7R RADIAL

Part#: FA18X7R1H104KNU06

Manufacturers: TDK Corporation

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Part#: FA18X7R1H332KNU00

Description: CAP CER 0.015UF 50V X7R RADIAL

Description: CAP CER 0.1UF 50V X7R RADIAL

TDK Corporation FA18X7R1H223KNU00