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## FA18C0G1H4R7CNU00

Part Number: FA18C0G1H4R7CNU00

Manufacturer TDK Corporation

**Description** CAP CER 4.7PF 50V C0G RADIAL

Data sheet: FA Series, Spec
FA Series, Automotive Datasheet

FA18C0G1H4R7CNU00 Character Sheet

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

RODUCT PARAMETER			
Part Number	FA18C0G1H4R7CNU00	Manufacturer	TDK Corporation
Description	CAP CER 4.7PF 50V C0G RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	787317 pcs	Data sheet	FA Series, Spec FA Series, Automotive Datasheet FA18C0G1H4R7CNU00 Character Sheet
Category	<u>Capacitors</u>	Voltage - Rated	50V
Tolerance	±0.25pF	Thickness (Max)	-
Temperature Coefficient	C0G, NP0	Size / Dimension	0.157" L x 0.098" W (4.00mm x 2.50mm)
Series	FA	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	4.7pF ±0.25pF 50V Ceramic Capacitor C0G, NP0 Radial	Capacitance	4.7pF
Applications	Automotive		
	publication of Electronic Components. We specialize in all TDK Corporations. Request a quote from electronics components distributor at Components	•	

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Feature	es	-		Failure Rate	-	
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Applica	ations	Automotive				
FA18C0G1H4		Stocking Distributor of Electronic Components ilable now. Request a quote from electronics of the decironics of the decironic of the d				
RELATE	D PRODUCTS					
	Part#: FA18C0G1H	471 INLI00	Manufacturers: T	DK Cornoration		
						RFQ
11	Description: CAP CI	ER 470PF 50V C0G RADIAL				
	Part#: FA18C0G1H	562JNU06	Manufacturers: T	DK Corporation		RFQ
- 11	Description: CAP CI	ER 5600PF 50V C0G RADIAL				
<b>♠</b>	Part#: FA18C0G1H	561JNU00	Manufacturers: T	DK Corporation		RFQ
	Description: CAP CI	ER 560PF 50V COG RADIAL				
0	Part#: FA18C0G1H	470JNU06	Manufacturers: T	DK Corporation		RFQ
] [	Description: CAP CI	ER 47PF 50V C0G RADIAL				
_	Part#: FA18C0G1H	470JNU00	Manufacturers: T	DK Corporation		DEO
)(	Description: CAP CI	ER 47PF 50V C0G RADIAL				RFQ
_	Part#: FA18C0G1H	3R3CNU00	Manufacturers: T	DK Corporation		
	Description: CAP CI	ER 3.3PF 50V COG RADIAL				RFQ
	Part#: FA18C0G1H	472JNU00	Manufacturers: T	DK Corporation		
$\bigcap$	Description: CAP C	ER 4700PF 50V C0G RADIAL				RFQ
	Description: On O	EN 470011 30V 30G TANDINE				
	Part#: FA18C0G1H	392JNU00	Manufacturers: T	DK Corporation		
						RFQ
- 11	Description: CAP CI	ER 3900PF 50V C0G RADIAL				
	Part#: FA18C0G1H	681 INLIN6	Manufacturers: T	DK Cornoration		
$\widehat{\Box}$			Manuacurers.			RFQ
11	Description: CAP CI	ER 680PF 50V C0G RADIAL				
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	Part#: FA18C0G1H	392JNU06	Manufacturers: T	DK Corporation		RFQ
- 11	Description: CAP CI	ER 3900PF 50V C0G RADIAL				
$\bigcirc$	Part#: FA18C0G1H	562JNU00	Manufacturers: T	DK Corporation		RFQ
11	Description: CAP CI	ER 5600PF 50V C0G RADIAL				
<b>←</b>	Part#: FA18C0G1H	680JNU06	Manufacturers: T	DK Corporation		RFQ
11	Description: CAP CI	ER 68PF 50V C0G RADIAL				
	Part#: FA18C0G1H	4R7CNU06	Manufacturers: T	DK Corporation		RFQ
	Description: CAP CI	ER 4.7PF 50V C0G RADIAL				
<u>_</u>	Part#: FA18C0G1H	472JNU06	Manufacturers: T	DK Corporation		RFQ
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<b>A</b>	Part#: FA18C0G1H	681JNU00	Manufacturers: T	DK Corporation		DEC
) (	Description: CAP CI	ER 680PF 50V C0G RADIAL				RFQ
_	Part#: FA18C0G1H	561JNU06	Manufacturers: T	DK Corporation		
	Description: CAP CI	ER 560PF 50V C0G RADIAL				RFQ
	,					
	Part#: FA18C0G1H	682JNU00	Manufacturers: T	DK Corporation		
						RFQ
	Description. CAP CI	ER 6800PF 50V C0G RADIAL				

Description: CAP CER 68PF 50V C0G RADIAL

Part#: FA18C0G1H471JNU06

Manufacturers: TDK Corporation

RFQ

RFQ

Manufacturers: TDK Corporation

Manufacturers: TDK Corporation

FA18C0G1H4R7CNU00 stock

Description: CAP CER 470PF 50V C0G RADIAL

Related keywords for FA18C0G1H4R7CNU00

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FA18C0G1H4R7CNU00 datasheet

Part#: FA18C0G1H680JNU00

Part#: FA18C0G1H3R3CNU06

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TDK Corporation FA18C0G1H4R7CNU00

Description: CAP CER 3.3PF 50V C0G RADIAL