

Images are for reference only.

See Product Specifications for product details.

Buy 890334026007CS with confidence from

Part#: 890334026018CS

Part#: 890334026003

Part#: 890334025039CS

Part#: 890334025045CS

Part#: 890334026020CS

Part#: 890334026018

Description: CAP FILM 0.56UF 10% 310VAC RAD

Description: WCAP-FTXX FILM CAPACITORS 22.5X2

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Wurth Electronics 890334026007CS

Description: CAP FILM 0.56UF 10% 310VAC RAD

Description: CAP FILM 0.22UF 10% 310VAC RAD

Description: CAP FILM 0.47UF 10% 310VAC RAD

Description: CAP FILM 0.68UF 10% 310VAC RAD

## 890334026007CS

WÜRTH ELEKTRONIK

Part Number: 890334026007CS

Manufacturer Wurth Electronics

Description WCAP-FTXX FILM CAPART AND ADMINISTRATION AND ADMINISTRA

**Description** WCAP-FTXX FILM CAPACITORS 22.5X2

Data sheet: 890334026007CS Drawing

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 PARA	METER							
Part Number		890334026007CS			Manufacturer	Wurth Electronics		
Description		WCAP-FTXX FILM CAPACITORS 22.5X2			Lead Free Status / RoHS Status	Lead free / RoHS Compliant		
Quantity Available		185082 pcs			Data sheet	890334026007CS Drawing		
Category		<u>Capacitors</u>			Voltage Rating - DC	-		
Voltage Rating - AC		310V			Tolerance	±10%		
Termination		PC Pins			Size / Dimension	1.024" L x 0.236" W (26.00mm x 6.00mm)		
Series		WCAP-FTXX			Ratings	X2		
Packaging		Bulk			Package / Case	Radial		
Other Names		732-11871			Operating Temperature	-40°C ~ 105°C		
Mounting Type		Through Hole			Moisture Sensitivity Level (MSL)	1 (Unlimited)		
Manufacturer Standard Lead Time		12 Weeks			Lead Spacing	0.886" (22.50mm)		
Lead Free Status / RoHS Status		Lead free / RoHS Compliant			Height - Seated (Max)	0.492" (12.50mm)		
Features		-			Dielectric Material	Polypropylene (PP), Metallized		
Detailed Description		0.33µF Film Capacitor 310V Polypropylene (PP), Metallized Radial		Capacitance	0.33µF			
Applications		EMI, RFI Suppression						
	quest a quote from ele		lectronic Components. We specialize in al onents distributor at Component-World.cor			eces of Wurth Electronics	390334026007CS in	
RELATED PRODUCTS								
Part#:	890334026027	0334026027		Manufacturers: Wurth Electronics				
Descrip	Description: CAP FILM 1UF 10% 310VAC RADIAL					RFQ		
WE	Part#: 890334025043CS  Description: CAP FILM 0.56UF 10% 310VAC RAD			Manufacturers: Wurth Electronics			RFQ	
WE	890334025045			Manufacturers: Wurth Electronics			RFQ	
Descrip	Description: CAP FILM 0.68UF 10% 310VAC RAD							

Part#: 890334025043

Description: CAP FILM 0.56UF 10% 310VAC RAD

Manufacturers: Wurth Electronics

RFQ

Manufacturers: Wurth Electronics

RFQ

Description: CAP FILM 1UF 10% 310VAC RADIAL

Manufacturers: Wurth Electronics

Description: CAP FILM 0.68UF 10% 310VAC RAD

Part#: 890334026003CS

Manufacturers: Wurth Electronics

RFQ

Description: CAP FILM 0.22UF 10% 310VAC RAD

Part#: 890334026024

Manufacturers: Wurth Electronics

RFQ

Description: CAP FILM 0.82UF 10% 310VAC RAD

Part#: 890334025039 Manufacturers: Wurth Electronics

Description: CAP FILM 0.47UF 10% 310VAC RAD

Part#: 890334026014

Manufacturers: Wurth Electronics

RFQ

Description: WCAP-FTXX FILM CAPACITORS 22.5X2

Part#: 890334026020

Manufacturers: Wurth Electronics

RFQ

Description: CAP FILM 0.68UF 10% 310VAC RAD

Part#: 890334025034CS

Manufacturers: Wurth Electronics

RFQ

Part#: 890334026007

Manufacturers: Wurth Electronics

Manufacturers: Wurth Electronics

Part#: 890334026024CS

Manufacturers: Wurth Electronics

RFQ

Description: CAP FILM 0.82UF 10% 310VAC RAD

Part#: 890334026014CS

Manufacturers: Wurth Electronics







RFQ

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Wurth Electronics Inc. 890334026007CS