



Image may be representation. See specs for product details.

## C317C153K5G5TA

Manufacturer Part Number:	C317C153K5G5TA
Manufacturer/Brand:	KEMET
Part of Description:	CAP CER 0.015UF 50V C0G RADIAL
Datasheets:	C317C153K5G5TA.pdf
RoHs Status:	Rohs Lead free / RoHS
Stock Condition:	Compliant New original, 2641 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

## Specifications

Specifications	
Part Number	C317C153K5G5TA
Manufacturer	KEMET
Description	CAP CER 0.015UF 50V COG RADIAL
Category	Capacitors > Ceramic Capacitors
Part Status	2641 pcs Stock
Voltage - Rated	50V
Tolerance	±10%
Thickness (Max)	-
Temperature Coefficient	C0G, NP0
Size / Dimension	0.150" L x 0.100" W (3.81mm x 2.54mm)
Series	Goldmax, 300
Ratings	-
Package / Case	Radial
Operating Temperature	-55°C ~ 125°C
Mounting Type	Through Hole
Lead Style	Formed Leads - Kinked
Lead Spacing	0.200" (5.08mm)
Height - Seated (Max)	0.200" (5.08mm)
Features	Low ESL
Failure Rate	-
Capacitance	0.015μF
Applications	Bypass, Decoupling

## You May Be Also Be interested



**RADIAL** 



C317C153K3G5TA
KEMET
CAP CER 0.015UF 25V COG



C317C153M1U5CA KEMET CAP CER 0.015UF 100V Z5U RADIAL



C317C153K5R5CA KEMET CAP CER 0.015UF 50V X7R RADIAL



C317C153K3G5TA7301 KEMET CAP CER 0.015UF 25V COG RADIAL



C317C153K1G5TA7301 KEMET CAP CER 0.015UF 100V COG RADIAL



C317C153K5G5TA7301 KEMET CAP CER 0.015UF 50V COG RADIAL



**C317C153J5G5TA7301**KEMET
CAP CER 0.015UF 50V COG
RADIAL



C317C153K1G5TA KEMET CAP CER 0.015UF 100V COG RADIAL

## C317C153K5G5TA Related keyword

C317C153K5G5TA KEMET
C317C153K5G5TA Electronic
C317C153K5G5TA Price

C317C153K5G5TA New

C317C153K5G5TA Data Sheet
C317C153K5G5TA Components
C317C153K5G5TA Manufacturer
C317C153K5G5TA Original

C317C153K5G5TA Datasheets
C317C153K5G5TA Distributor
C317C153K5G5TA Picture
C317C153K5G5TA Warranted

C317C153K5G5TA PDF
C317C153K5G5TA Image
C317C153K5G5TA Stock
C317C153K5G5TA RFQ

KEMET C317C153K5G5TA
C317C153K5G5TA Part
C317C153K5G5TA Inventory
C317C153K5G5TA Order Online

More