



Image may be representation.
See specs for product details.

Manufacturer Part Number:	CS45-B2GA101K-VKA
Manufacturer/Brand:	TDK Corporation
Part of Description:	CAP CER 100PF 440VAC RADIAL
Datasheets:	1.CS45-B2GA101K-VKA.pdf 2.CS45-B2GA101K-VKA.pdf
RoHS Status:	Lead free / RoHS
Stock Condition:	Compliant New original, 2619 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	CS45-B2GA101K-VKA
Manufacturer	TDK Corporation
Description	CAP CER 100PF 440VAC RADIAL
Category	Capacitors > Ceramic Capacitors
Part Status	2619 pcs Stock
Voltage - Rated	440VAC
Tolerance	±10%
Thickness (Max)	-
Temperature Coefficient	B
Size / Dimension	0.256" Dia (6.50mm)
Series	CS45
Ratings	X1, Y2
Packaging	Tape & Box (TB)
Package / Case	Radial, Disc
Operating Temperature	-25°C ~ 125°C
Mounting Type	Through Hole
Lead Style	Straight
Lead Spacing	0.295" (7.50mm)
Features	High Voltage
Failure Rate	-
Capacitance	100pF
Applications	Safety

You May Be Also Be interested

In:



CS45-B2GA151K-NKA
 TDK Corporation
 CAP CER 150PF 440VAC RADIAL



CS45-16IO6
IXYS
IXYS New



CS45-B2GA221K-GKA
 TDK Corporation
 CAP CER 220PF 440VAC RADIAL



CS45-B2GA101K-NKA
 TDK Corporation
 CAP CER 100PF 440VAC RADIAL



CS45-B2GA151K-GKA
 TDK Corporation
 CAP CER 150PF 440VAC RADIAL



CS45-B2GA221K-NKA
 TDK Corporation
 CAP CER 220PF 440VAC RADIAL



CS45-18IO1
IXYS
CS45-18IO1 IXYS



CS45-B2GA151K-VKA
 TDK Corporation
 CAP CER 150PF 440VAC RADIAL

CS45-B2GA101K-VKA Related keyword

More

CS45-B2GA101K-VKA TDK Corporation		CS45-B2GA101K-VKA Data Sheet	CS45-B2GA101K-VKA Datasheets	CS45-B2GA101K-VKA PDF	TDK Corporation
CS45-B2GA101K-VKA Electronic	CS45-B2GA101K-VKA Components	CS45-B2GA101K-VKA Distributor	CS45-B2GA101K-VKA Image	CS45-B2GA101K-VKA Part	
CS45-B2GA101K-VKA Price	CS45-B2GA101K-VKA Manufacturer	CS45-B2GA101K-VKA Picture	CS45-B2GA101K-VKA Stock	CS45-B2GA101K-VKA Inventory	
CS45-B2GA101K-VKA New	CS45-B2GA101K-VKA Original	CS45-B2GA101K-VKA Warranted	CS45-B2GA101K-VKA RFQ	CS45-B2GA101K-VKA Order Online	