



Image may be representation.
See specs for product details.

Manufacturer/Part Number:	CS15-E2GA472MYNS
Manufacturer/Brand:	TDK Corporation
Part of Description:	CAP CER 4700PF 250VAC RADIAL
Datasheets:	CS15-E2GA472MYNS.pdf
RoHS Status:	Lead free / RoHS
Stock Condition:	Compliant New original, 2617 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	CS15-E2GA472MYNS
Manufacturer	TDK Corporation
Description	CAP CER 4700PF 250VAC RADIAL
Category	Capacitors > Ceramic Capacitors
Part Status	2617 pcs Stock
Voltage - Rated	250VAC
Tolerance	±20%
Thickness (Max)	-
Temperature Coefficient	E
Size / Dimension	0.571" Dia (14.50mm)
Series	CS
Ratings	X1, Y2
Packaging	Bulk
Package / Case	Radial, Disc
Operating Temperature	-25°C ~ 105°C
Mounting Type	Through Hole
Lead Style	Straight
Lead Spacing	0.295" (7.50mm)
Height - Seated (Max)	0.728" (18.50mm)
Features	High Voltage
Failure Rate	-
Capacitance	4700pF
Applications	Safety

You May Be Also Be interested

In:



CS15-E2GA472MYGS
 TDK Corporation
 CAP CER 4700PF 250VAC RADIAL



CS1500-FSZ
Cirrus Logic Inc.
IC PFC CONTROLLER DCM 8SOIC



CS14891_HB-IP-2X6-M
Ledit
LENS RECTANG 12 POS
173+71.4MM (



CS14895_HB-IP-2X6-RS
Ledil
LENS ASSEMBLY SQUARE 12POS



CS15020_STRADA-IP-2X6-VSM
Ledit
LENS 0 POS MM (D) MM(H)



CS1501-FSZ
Cirrus Logic Inc.
IC PFC CONTROLLER DCM OCP
8SOIC



CS1501-FSZR
Cirrus Logic Inc.
IC PFC CTRLR DCM OCP 8SOIC



CS1501-9ER
Bel
DC/DC CONVERTER 15V 96W

CS15-E2GA472MYNS Related keyword

More

CS15-E2GA472MYNS TDK Corporation	CS15-E2GA472MYNS Data Sheet	CS15-E2GA472MYNS Datasheets	CS15-E2GA472MYNS PDF	TDK Corporation CS15-E2GA472MYNS
CS15-E2GA472MYNS Electronic	CS15-E2GA472MYNS Components	CS15-E2GA472MYNS Distributor	CS15-E2GA472MYNS Image	CS15-E2GA472MYNS Part
CS15-E2GA472MYNS Price	CS15-E2GA472MYNS Manufacturer	CS15-E2GA472MYNS Picture	CS15-E2GA472MYNS Stock	CS15-E2GA472MYNS Inventory
CS15-E2GA472MYNS New	CS15-E2GA472MYNS Original	CS15-E2GA472MYNS Warranted	CS15-E2GA472MYNS RFQ	CS15-E2GA472MYNS Order Online