





Image may be representation.
See specs for product details.

ECQ-E6333KF9

Hersteller-Teilenummer:

ECQ-E6333KF9

Hersteller / Marke:

Panasonic

Teil der Beschreibung:

CAP FILM 0.033UF 10% 630VDC RAD

Datenblätter:

 [1.ECQ-E6333KF9.pdf](#)

 [2.ECQ-E6333KF9.pdf](#)

 [3.ECQ-E6333KF9.pdf](#)

 [4.ECQ-E6333KF9.pdf](#)

 [5.ECQ-E6333KF9.pdf](#)

 [6.ECQ-E6333KF9.pdf](#)

 [7.ECQ-E6333KF9.pdf](#)

 [8.ECQ-E6333KF9.pdf](#)

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 2675 pcs Stock Available.

Liefern von:

Hong Kong

Versandweg:

DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	ECQ-E6333KF9
Hersteller	Panasonic
Beschreibung	CAP FILM 0.033UF 10% 630VDC RAD
Kategorie	Kondensatoren > Filmkondensatoren
Teilstatus	2675 pcs Stock
Nennspannung - DC	630V
Nennspannung - AC	-
Toleranz	±10%
Beendigung	PC Pins
Größe / Dimension	0.472" L x 0.236" W (12.00mm x 6.00mm)
Serie	ECQ-E(F)
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	Radial
Betriebstemperatur	-40°C ~ 105°C
Befestigungsart	Through Hole
Leiter-Abstand	0.197" (5.00mm)
Höhe - eingesteckt (max)	0.665" (16.90mm)
Eigenschaften	-
ESR (Equivalent Series Resistance)	-
Dielektrikummaterial	Polyester, Metallized
Kapazität	0.033µF
Anwendungen	General Purpose

Sie können auch interessiert

sein:



ECQ-E6333JFB

Panasonic Electronic Components
CAP FILM 0.033UF 5% 630VDC
RAD



ECQ-E6333KFB

Panasonic Electronic Components
CAP FILM 0.033UF 10% 630VDC
RAD



ECQ-E6333KFW

Panasonic Electronic Components
CAP FILM 0.033UF 10% 630VDC
RAD



ECQ-E6333JFW

Panasonic Electronic Components
CAP FILM 0.033UF 5% 630VDC
RAD



ECQ-E6333KF

Panasonic Electronic Components
CAP FILM 0.033UF 10% 630VDC
RAD



ECQ-E6333KZ

Panasonic Electronic Components
CAP FILM 0.033UF 10% 630VDC
RAD



ECQ-E6333JF9

Panasonic Electronic Components
CAP FILM 0.033UF 5% 630VDC
RAD



ECQ-E6333RKf

Panasonic Electronic Components
CAP FILM 0.033UF 10% 630VDC
RAD

ECQ-E6333KF9 Zugehöriges

Mehr

Schlüsselwort

ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Hersteller	ECQ-E6333KF9 Original	ECQ-E6333KF9 Datenblatt	ECQ-E6333KF9-Komponenten	ECQ-E6333KF9 Verteiler	ECQ-E6333KF9 Bild	ECQ-E6333KF9 garantiert	ECQ-E6333KF9 RFQ	Panasonic ECQ-E6333KF9
ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu
ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic
ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic
ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic	ECQ-E6333KF9 Preis	ECQ-E6333KF9 Neu	ECQ-E6333KF9 Electronic