Diagram

■ Radial lead type

⚠ ★ : This Series is no longer available for purchase in the country of Japan.

Long Life · High ripple

Low impedance

FS series
105 °C
5000 h to 10000 h

FR series
105 °C
5000 h to 10000 h

★ **FM** series
105 °C
2000 h to 7000 h

FP series
105 °C
4000 h to 5000 h

★ **FK** series
105 °C
3000 h to 5000 h

★ **FC** series
105 °C
1000 h to 5000 h

★ **EE** series
105 °C
8000 h to 10000 h

★ **TP** series
135 °C/1000 h to 2000 h
125 °C/2000 h to 5000 h

★ **ED** series
105 °C
8000 h to 10000 h

★ **TA** series
125 °C
2000 h

★ **EB** series
105 °C
5000 h to 10000 h

★ **HD** series
105 °C
1000 h to 2000 h

★ **NHG** series
105 °C
1000 h to 2000 h

GA series (7L)
105 °C
1000 h

GA series Bi-polar
★ 105 °C
1000 h to 2000 h

★ **M** series
85 °C
2000 h

SU series Bi-polar
★ 85 °C
2000 h

Miniaturized

KS/KA series
85 °C
1000 h

KS/KA series Bi-polar
85 °C
1000 h

■ Surface mount type

High temperature · Long life

Low impedance

TCU series
125 °C
3000 h

TC series
125 °C
2000 h to 3000 h

TQ series
125 °C
2000 h

TP series
125 °C
2000 h to 4000 h

TK series
125 °C
3000 h

TG series
125 °C
1000 h to 2000 h

HD series
105 °C
5000 h

HC series
105 °C
3000 h to 5000 h

EB series (Large can)
105 °C
3000 h to 5000 h

Upgrade

FT series
105 °C
2000 h to 5000 h

FKS series
105 °C
2000 h to 5000 h

HB series
105 °C
2000 h

HB series (5.4 L)
105 °C
2000 h

FP series
105 °C
2000 h

FK series
105 °C
2000 h to 5000 h

FC series
105 °C
1000 h

HA series
105 °C
1000 h

S series
85 °C
1000 h to 2000 h

Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use.
Should a safety concern arise regarding this product, please be sure to contact us immediately.

03   Jul. 2018