

☆: Recommendation products
 AEC-Q200 : AEC-Q200 compliant. Please contact your local Chemi-Con office for more details, test data, information and also non indicated products.

Digitalization
 Super Low ESR

CONDUCTIVE POLYMER ALUMINUM SOLID CAPACITORS

RESIN-MOLDED SURFACE MOUNT TYPE


Resin-Molded Type



PMF
 105°C 5,000H

SURFACE MOUNT TYPE

Surface Mount Type



PXA 105°C 3,000/15,000H
 Low ESR

***PXN** 85°C 85%RH 1,000H
 AEC-Q200

PXF 105°C 3,000/15,000H
 Low ESR

PXE 105°C 15,000H
 Downsizing

PXS 105°C 20,000H
 Long Life

***PXK** 105°C 3,000/15,000H

PXH 125°C 1,000H
 Long Life

PXD 125°C 2,000H
 AEC-Q200

PXT 85°C 85%RH 1,000H


***PXG** 105°C 16 to 25V
 Downsizing

PXJ 105°C 15,000H

125°C High Temperature

RADIAL LEAD TYPE

Radial Lead Type



***PSF** 105°C 20,000H
 Low ESR, Long Life

PSJ 105°C 2,000/5,000H
 Long Life

PSC 105°C 15,000H
 Downsizing

PSE 105°C 20,000H

PSW 105°C 25V
 New!

***PSG** 105°C 16 to 35V
 Upgrade!


***PSK** 105°C 20,000H
 Downsizing, Long Life

CONDUCTIVE POLYMER HYBRID ALUMINUM ELECTROLYTIC CAPACITORS

Digitalization
 Super Low ESR
 Automotive Application

SURFACE MOUNT TYPE

Surface Mount Type



HXD 105°C 5,000/10,000H
 Upgrade!

HXB 105°C 5,000H

HXA 125°C 4,000H

HXC 125°C 4,000H
 Upgrade!

HXD 105°C 5,000/10,000H
 Upgrade!

HXE 135°C 2,000/4,000H
 Upgrade!

125°C/135°C High Temperature


High temperature High Ripple

HXJ 125°C 4,000H
 Upgrade!

Downsizing

RADIAL LEAD TYPE

Radial Lead Type



HSD 105°C 10,000H
 Upgrade!

HSE 135°C 4,000H
 Upgrade!

HSC 125°C 4,000H
 High temperature High Ripple

125°C/135°C High Temperature

ALUMINUM ELECTROLYTIC CAPACITORS

SURFACE MOUNT TYPE (CE32)

Digitalization

105°C High Voltage

MKB 400V

Surface Mount Standard

MVA 85°C

***MVE** 105°C

105°C Low Impedance

MVY 105°C 1,000 to 5,000H
 Upgrade!

***MZA** 105°C 2,000/5,000H
 Upgrade!

MZJ 105°C 2,000/5,000H
 Upgrade!

***MZR** 105°C 2,000H
 Upgrade!

MZS 105°C 2,000H

MZK 105°C 5,000H Low Profile

MZL 105°C 5,000H

MLA 105°C 3,000H

MZE 105°C 7,000/8,000H

MZF 105°C 10,000H

Automotive Application

125°C/150°C High Temperature

MVH 125°C

MHL 125°C 2,000/4,000H

MHS 125°C 5,000H

MXB 150°C 1,000H

***MHB** 125°C Low ESR

MHJ 125°C Low ESR

MHK 125°C Low ESR

105°C Long Life


MVL 105°C 3,000/5,000H

MLE 105°C 7,000/8,000H

MLF 105°C 10,000H

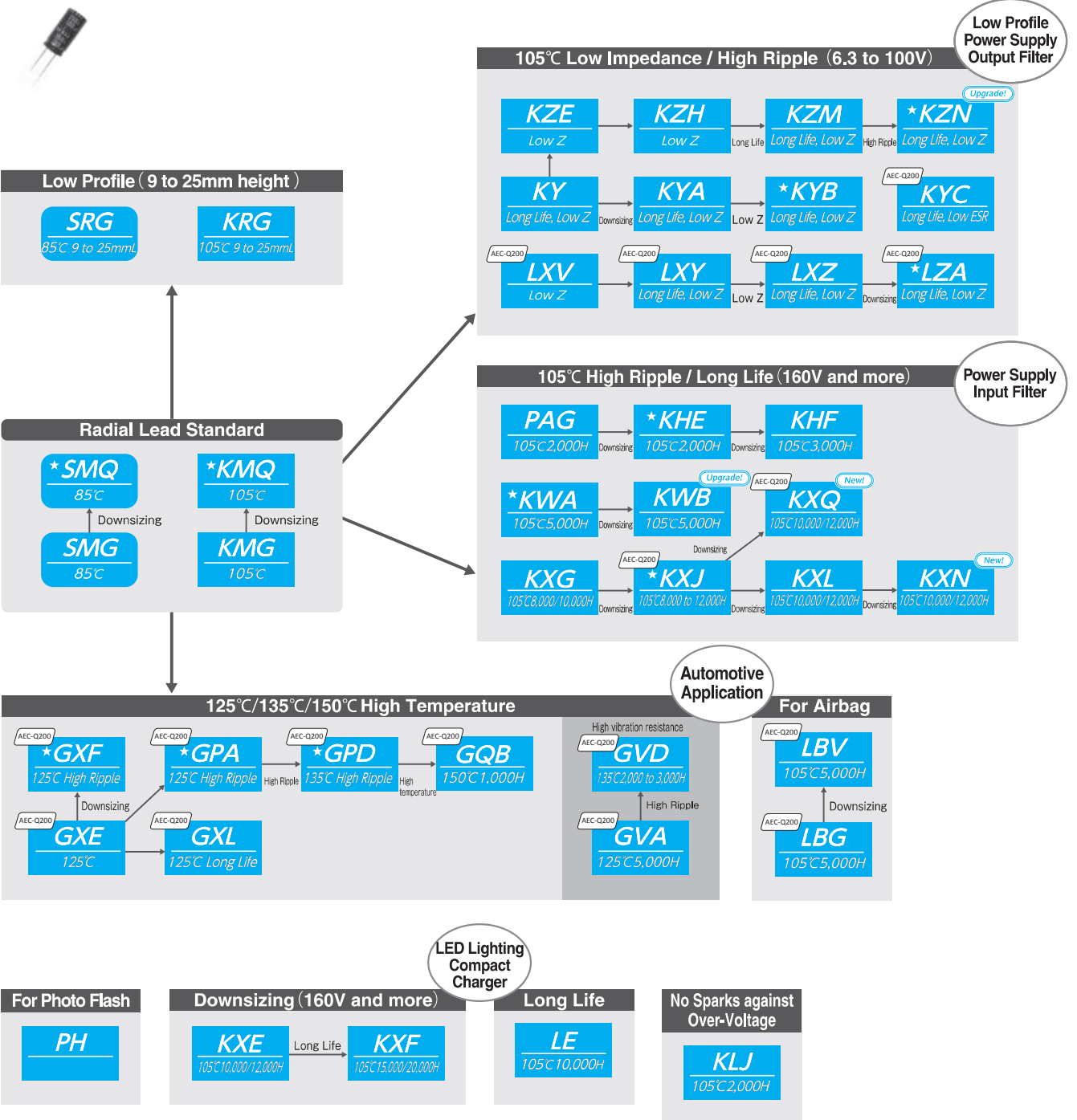
MVJ 105°C 2,000H

MLK 105°C 5,000H Low Profile

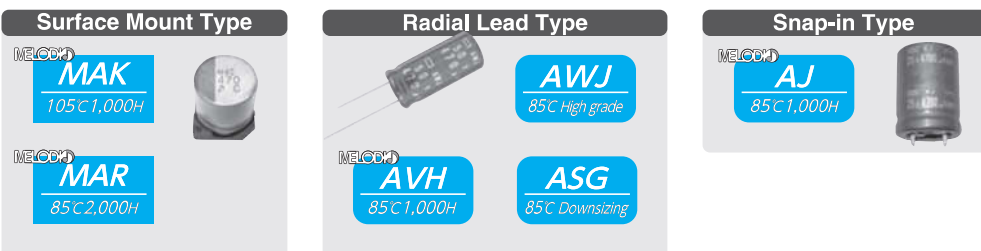
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ALUMINUM ELECTROLYTIC CAPACITORS

RADIAL LEAD TYPE



For Audio



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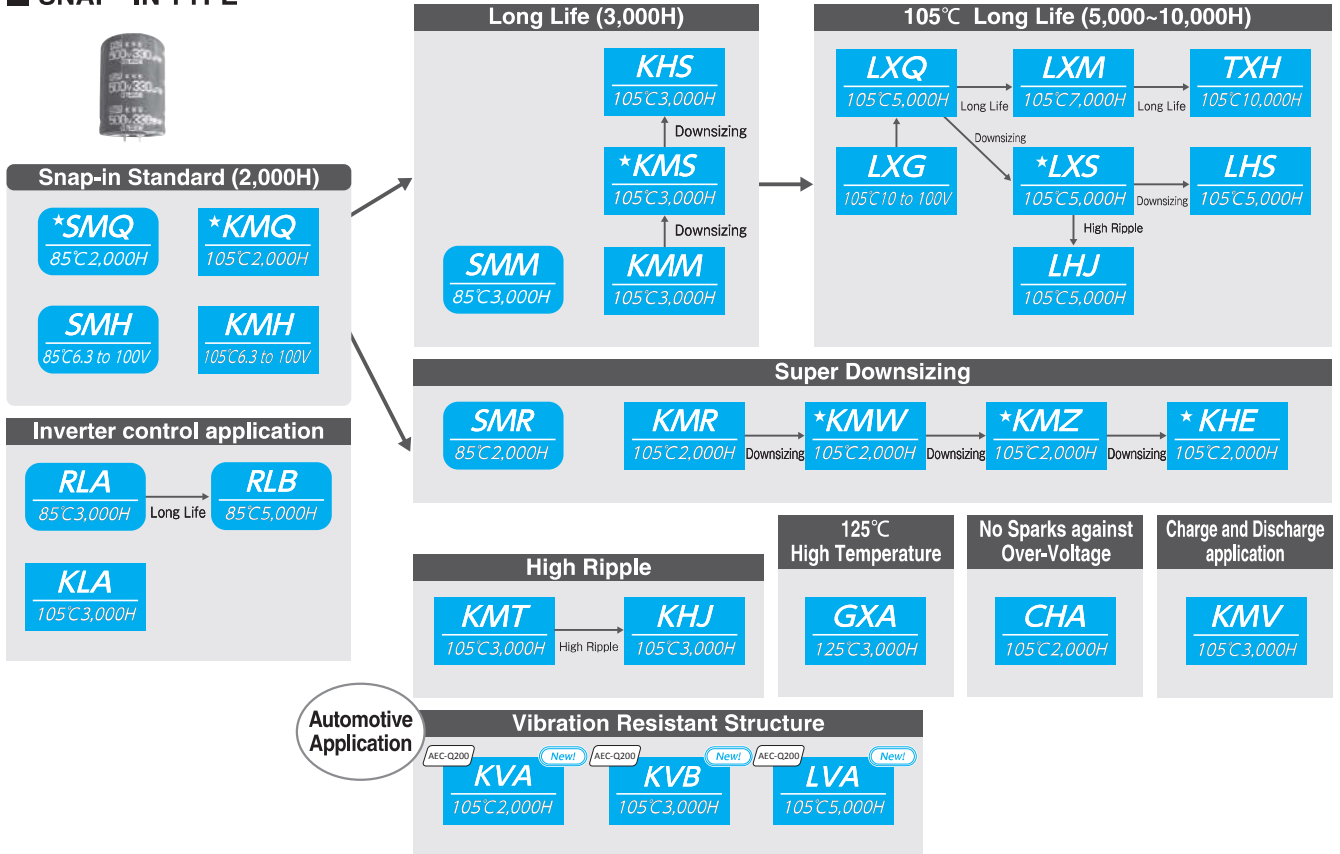


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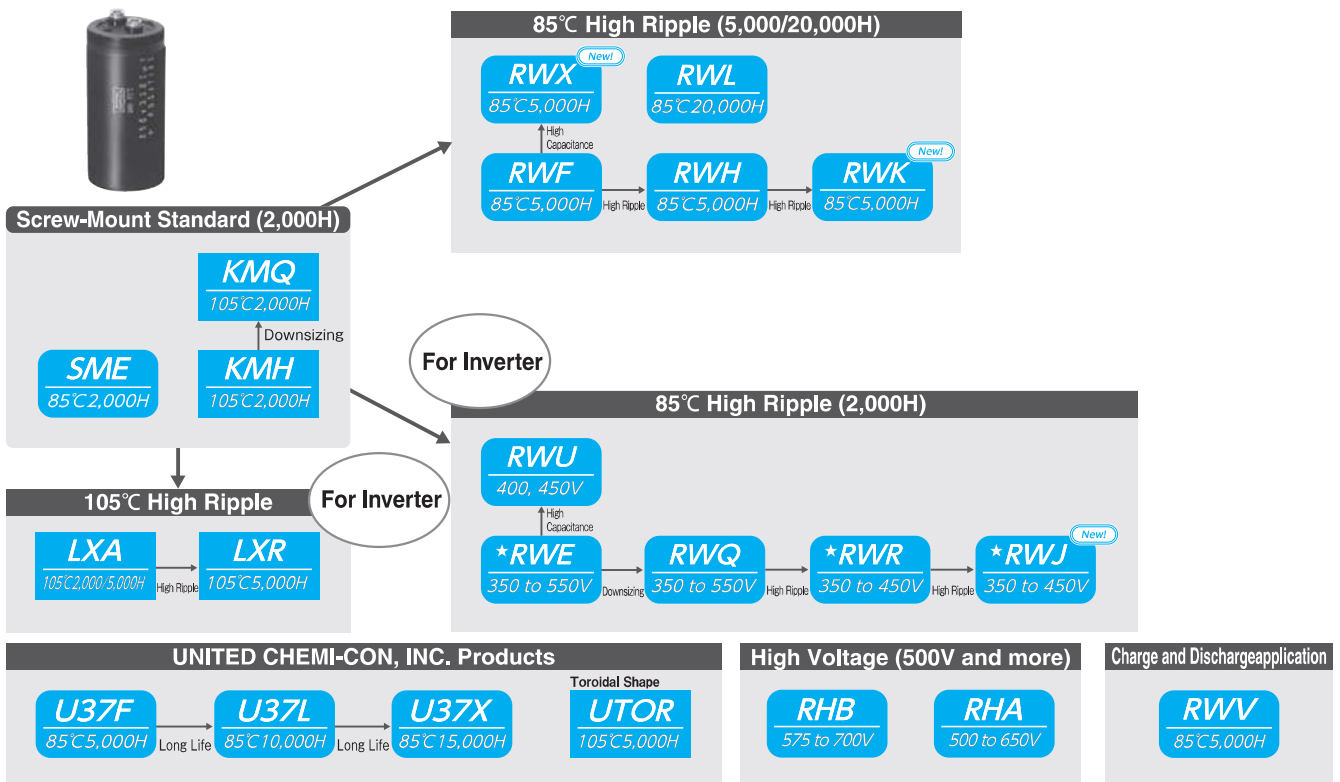
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ALUMINUM ELECTROLYTIC CAPACITORS

■ SNAP-IN TYPE



■ SCREW-MOUNT TYPE



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