

☆: 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.

## CONDUCTIVE POLYMER ALUMINUM SOLID CAPACITORS

### RESIN-MOLDED SURFACE MOUNT TYPE

3D Click here!

Resin-Molded Type Digitalization Super Low ESR

**PMA** (New)  
 105°C 5,000H  
 P2-12

### SURFACE MOUNT TYPE

3D Click here!

Surface Mount Type Digitalization Super Low ESR

125°C High Temperature

**PXA** 105°C 3,000/15,000H P2-28

**PXF** Low ESR P2-24

**PXS** Long Life P2-22

**PXE** 105°C 15,000H P2-26

**PXK** Downsizing P2-20

**PXG** 105°C 16 to 25V P2-18

**PXJ** Downsizing P2-16

**PXH** 125°C 1,000H P2-32

**PXD** 125°C 2,000H P2-30

**PXT** (New) High moisture resistance P2-14

### RADIAL LEAD TYPE

3D Click here!

Radial Lead Type Digitalization Super Low ESR

**PSF** Low ESR, Long Life P2-40

**PSJ** Low ESR P2-34

**PSC** 105°C 15,000H P2-44

**PSE** Long Life P2-42

**PSG** 105°C 16 to 35V P2-36

**PSK** Downsizing, Long Life P2-38

Upgrade!

## CONDUCTIVE POLYMER HYBRID ALUMINUM ELECTROLYTIC CAPACITORS

### SURFACE MOUNT TYPE

3D Click here!

Surface Mount Type Digitalization Super Low ESR Automotive Application

125°C/135°C High Temperature

**HXB** 105°C 5,000H P3-14

**HXD** 105°C 5,000H P3-10

**HXA** 125°C 4,000H P3-12

**HXC** 125°C 4,000H P3-8

**HXE** 135°C 2,000/4,000H P3-10

### RADIAL LEAD TYPE

3D Click here!

Radial Lead Type Digitalization Super Low ESR Automotive Application

125°C/135°C High Temperature

**HSD** 105°C 5,000H P3-18

**HSC** 125°C 4,000H P3-16

**HSE** 135°C 4,000H P3-16

\* Please contact us for detail.

## ALUMINUM ELECTROLYTIC CAPACITORS

### SURFACE MOUNT TYPE (CE32)

3D Click here!

105°C High Voltage

**MKB** 400V P4-48

Surface Mount Standard

**MVA** 85°C P4-8

**MVE** 105°C P4-10

105°C Low Impedance

**MVY** 105°C 1,000 to 5,000H P4-18

**MZA** 105°C 2,000/5,000H P4-16

**MZJ** 105°C 2,000H P4-14

**MZR** 105°C 2,000H P4-12

105°C Low Impedance / Long Life

**MLA** 105°C 3,000H P4-26

**MZE** 105°C 7,000/8,000H P4-22

**MZF** 105°C 10,000H P4-20

**MZK** 105°C 5,000H Low Profile P4-24

125°C High Temperature

**MVH** 125°C P4-38

**MHL** 125°C 2,000/4,000H P4-40

**MHS** 125°C 5,000H P4-36

**MHB** 125°C Low ESR P4-42

**MHJ** 125°C Low ESR P4-44

**MHK** 125°C Low ESR P4-46

105°C Long Life

**MVL** 105°C 3,000/5,000H P4-33

**MLE** 105°C 7,000/8,000H P4-30

**MLF** 105°C 10,000H P4-28

**MVJ** 105°C 2,000H P4-35

**MLK** 105°C 5,000H Low Profile P4-32

Automotive Application

Digitalization

☆: Recommendation products

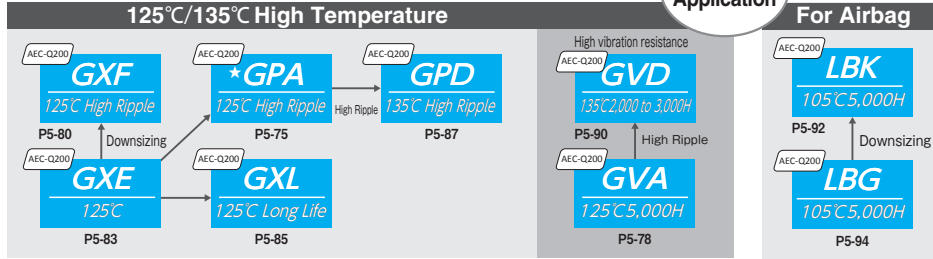
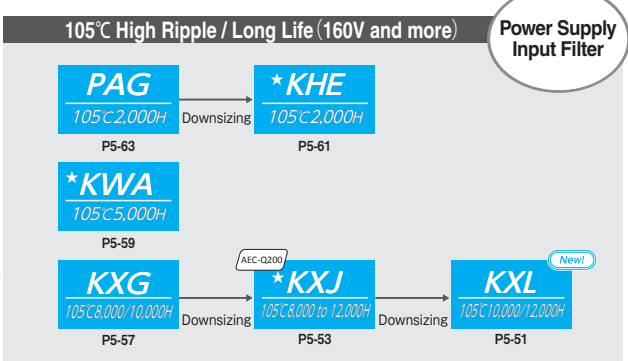
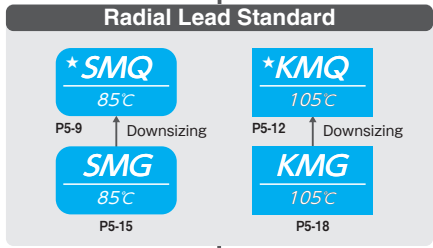
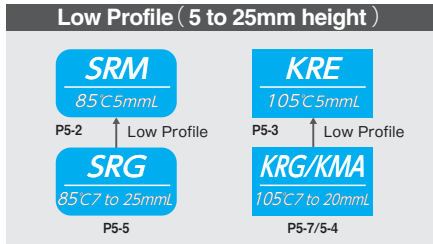
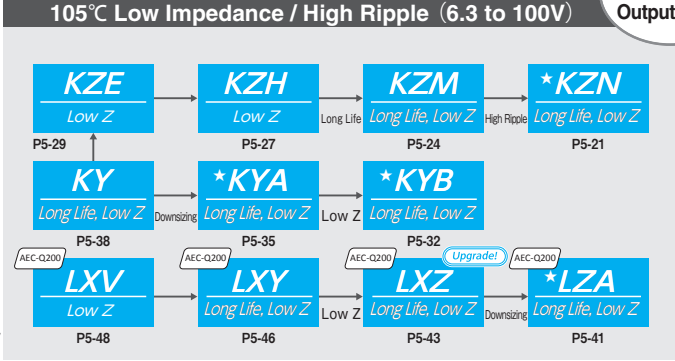
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**ALUMINUM ELECTROLYTIC CAPACITORS**

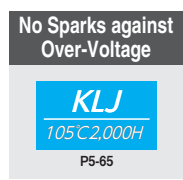
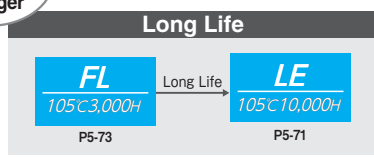
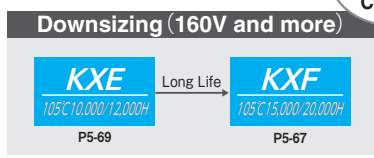
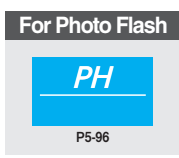
**RADIAL LEAD TYPE**



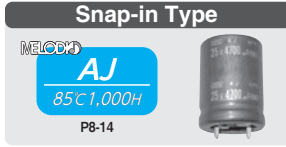
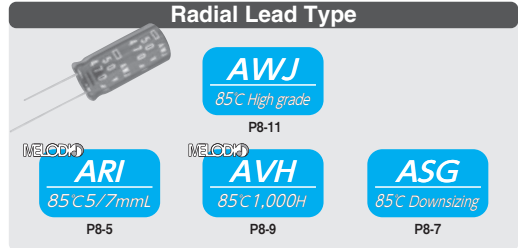
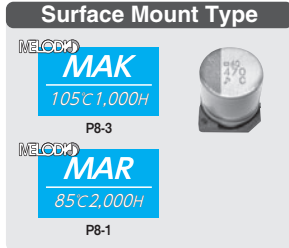
Low Profile Power Supply Output Filter



Automotive Application



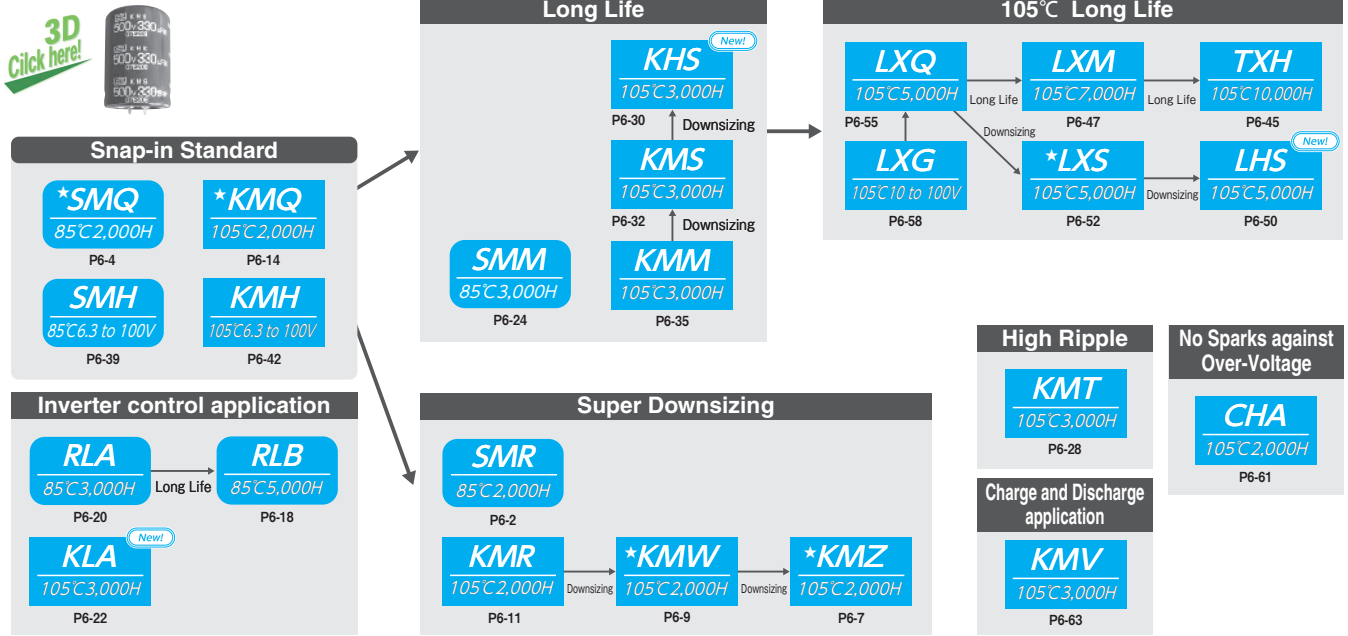
**For Audio**



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ALUMINUM ELECTROLYTIC CAPACITORS

■ SNAP-IN TYPE



■ SCREW-MOUNT TYPE

