

PRODUCT CHANGE

Kendeil aluminium electrolytic screw type capacitors

Kendeil is proud to announce that new materials are being introduced for the manufacture of the cover decks of screw type terminal product range.

It is important to remark that all properties and behavior of the new silica reinforced epoxy phenolic resin are comparable to the materials employed so far in the Kendeil production processes.

The color of the new material is black, while the actual decks have wood filled phenolic **brown color** resin.

What's more, we like to inform that Kendeil will continue to produce screw type capacitors with both type of decks.

The Kendeil screw type product ranges series are the followings:

- K01 Type** Compact 85°C,
- K02 Type** Professional extended temperature 105°C,
- K03 Type** Heavy discharge 70°C,
- K04 Type** Professional extended life 85°C,
- K07 Type** Compact asian size 85°C,
- K11 Type** Bulk applications 85°C,
- K21 Type** Very Low ESR 85°C,
- K22 Type** Very Low ESR 105°C,
- K41 Type** Long Term Vibrations Resistance 85°C,
- K42 Type** Long Term Vibrations Resistance 105°C,
- K61 Type** Professional Audio applications 85°C,
- K71 Type** High miniaturization 85°C,
- K72 Type** High miniaturization 105°C,
- K91 Type** Low ESR 85°C,
- K92 Type** Low ESR 105°C

Effects on the product for the Customer in terms of Quality, Benefit, Specifications, Lead time

- The cover decks made of the new material will have vents of state-of-the art design.
- Capacitors with the new cover decks do not have changes in external dimensions with respect to assembly.
- New ordering code (Kendeil Part Number System): no changes.

Please to contact the Kendeil Technical Service or the Kendeil Sales Service for more information