

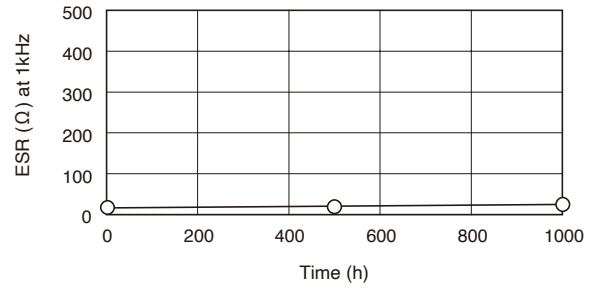
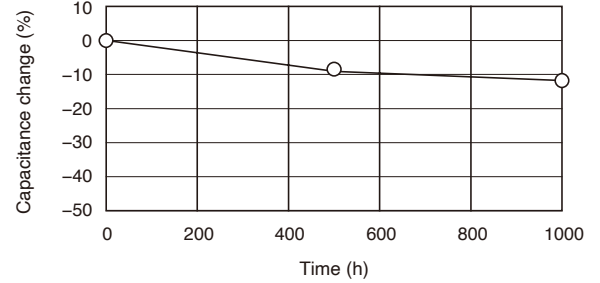
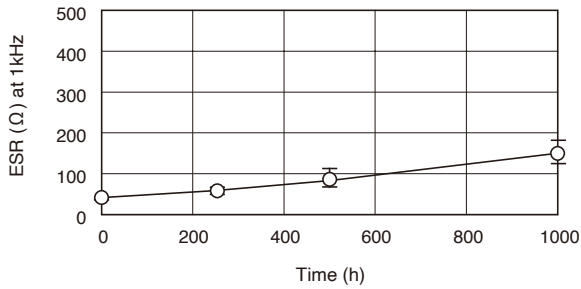
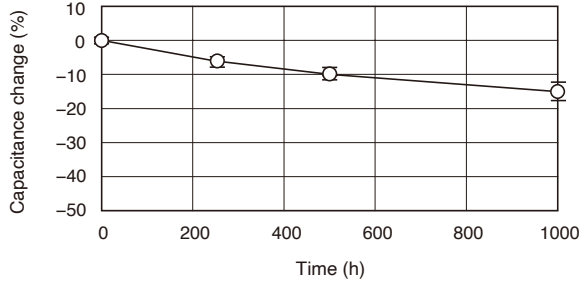
## 7 Electric Characteristics Data

### 7-1 Coin type for memory back-up

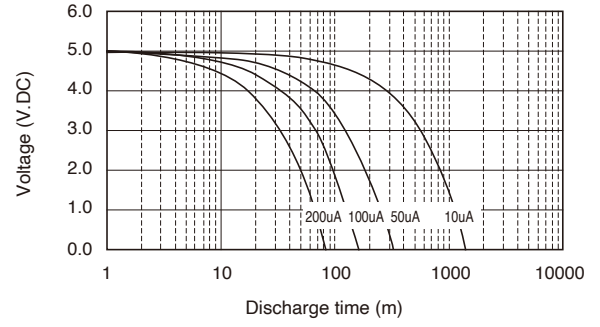
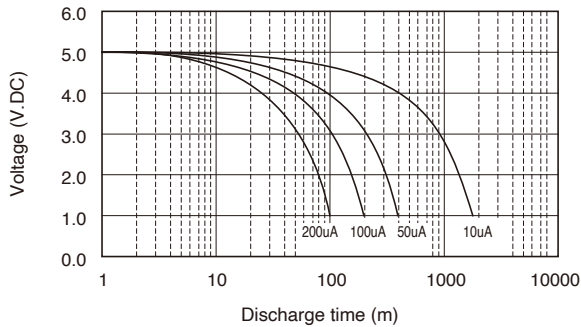
DYNACAP Series CXJ  
5.5V 0.33F  $\phi 11.5 \times 5L$  (mm)

DYNACAP Series CHL  
5.5V 0.22F  $\phi 13.5 \times 9.5L$  (mm)

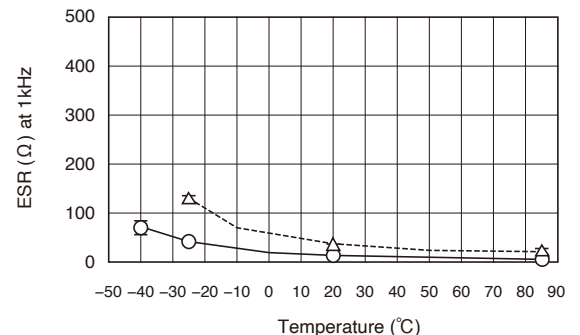
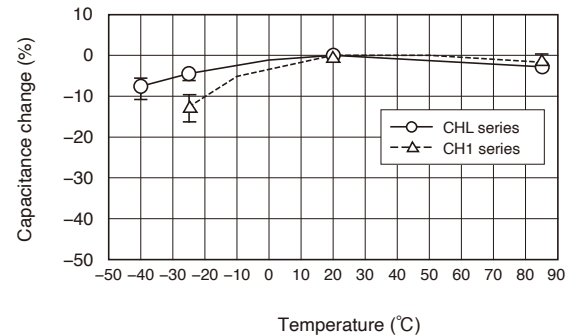
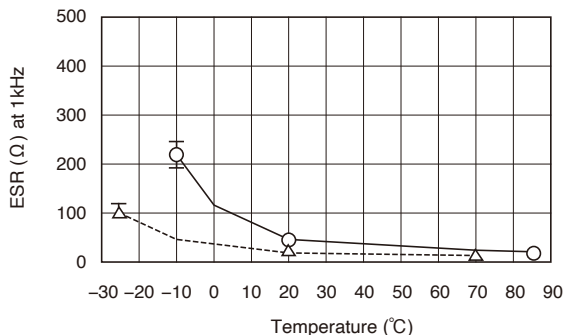
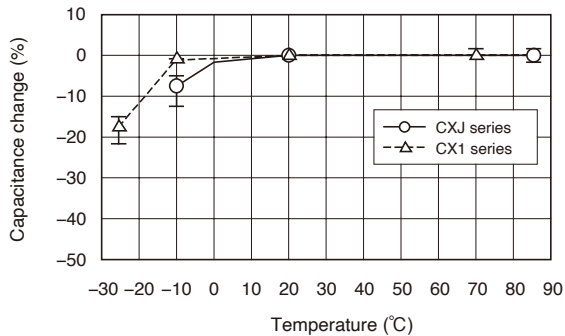
#### ■ Endurance (85°C 5.5V.DC)



#### ■ Discharge characteristics



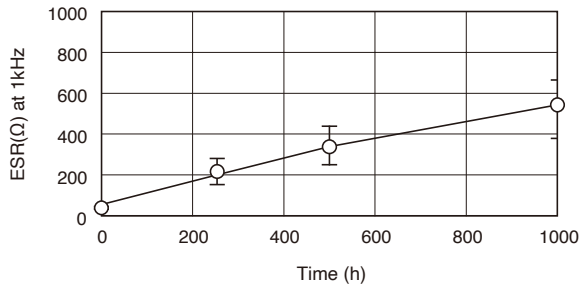
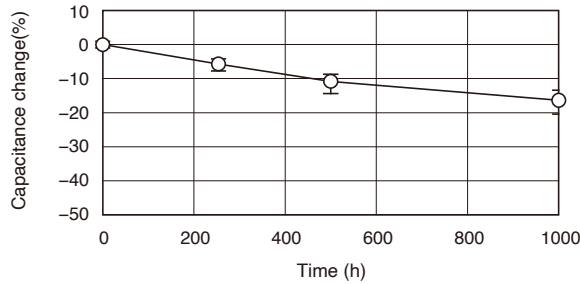
#### ■ Characteristics at high and low temperature



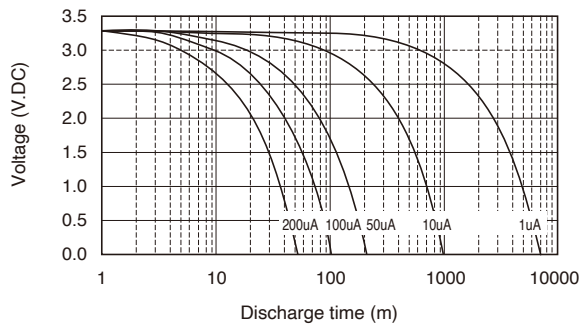
NOTE : Design, Specifications are subject to change without notice.  
It is recommended that you shall obtain technical specifications from ELNA to ensure that the component is suitable for your use.

DYNACAP Series CSK  
3.3V 0.2F  $\phi$ 6.8x1.4 L (mm)

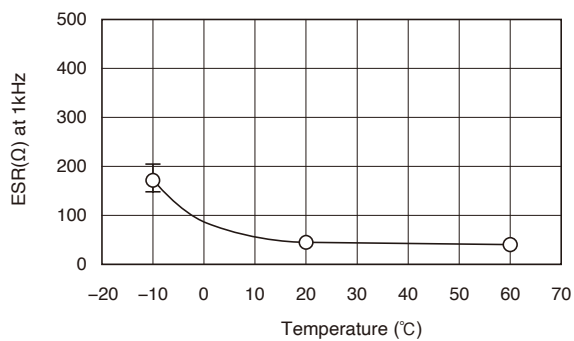
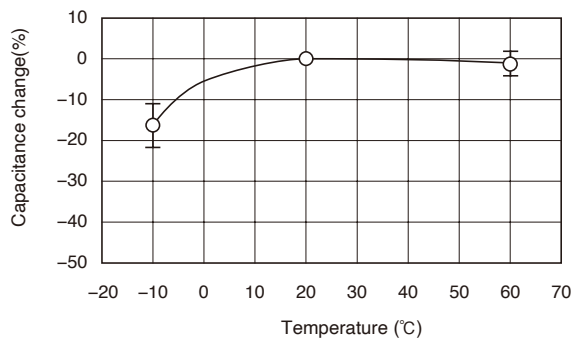
■ Endurance (60°C 3.3V.DC)



■ Discharge characteristics

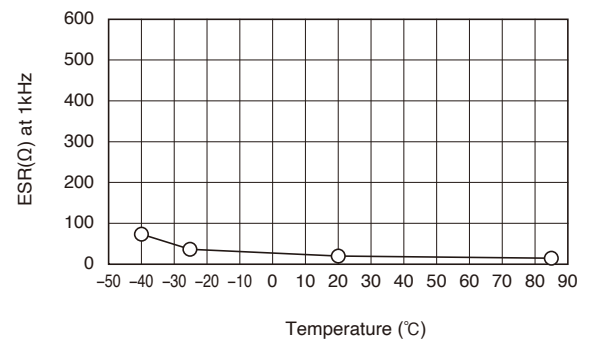
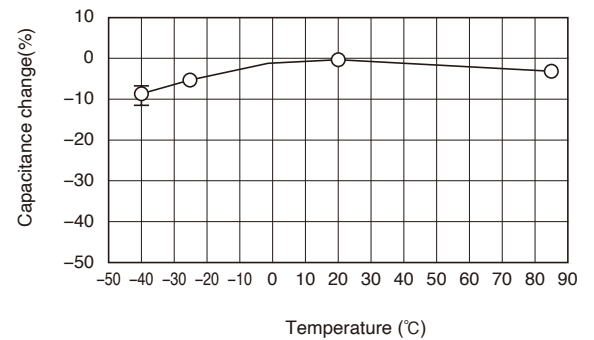
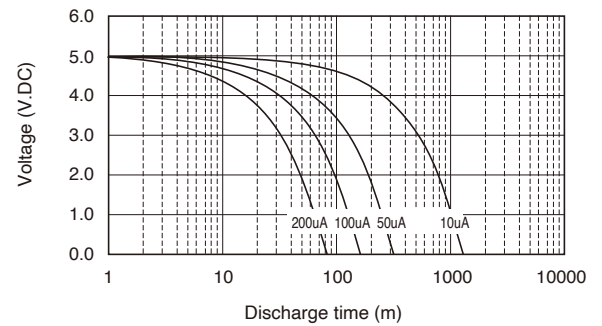
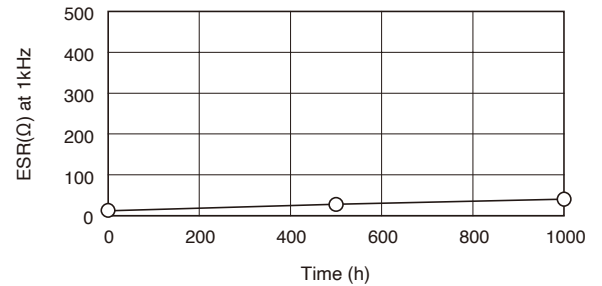
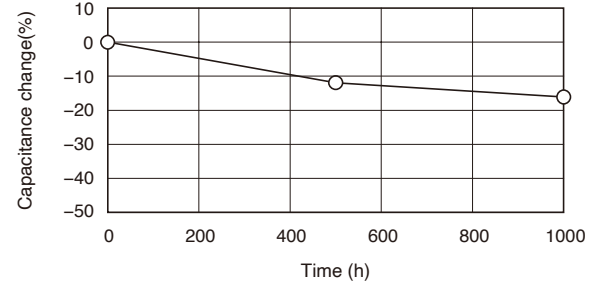


■ Characteristics at high and low temperature



DYNACAP Series CVL  
5.5V 0.22F  $\phi$ 12.5x10.5L (mm)

■ Endurance (85°C 5.5V.DC)



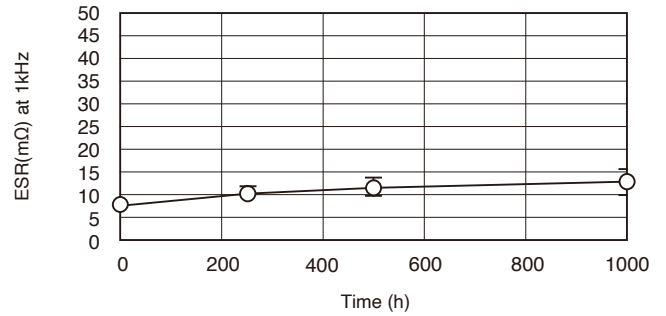
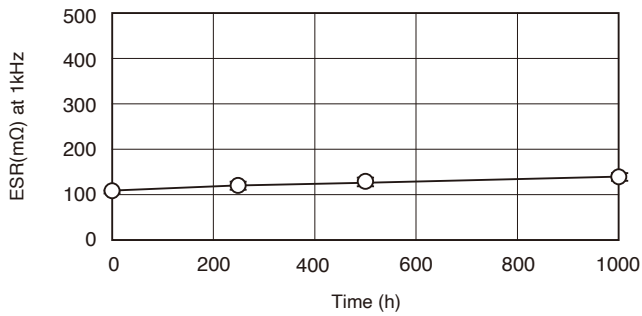
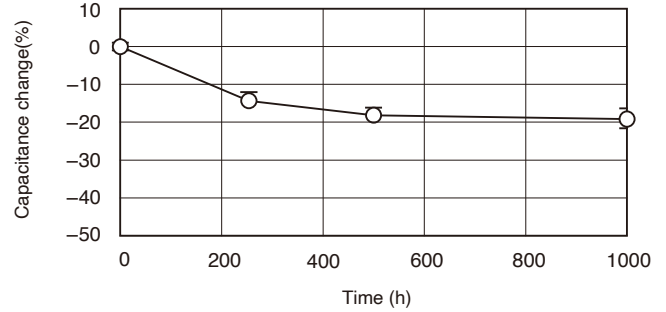
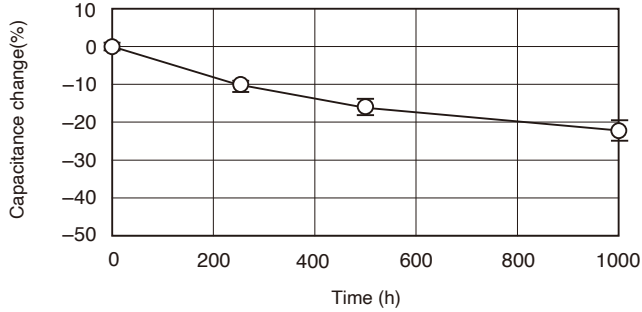
NOTE : Design, Specifications are subject to change without notice.  
It is recommended that you shall obtain technical specifications from ELNA to ensure that the component is suitable for your use.

## 7-2 Cylindrical type for power

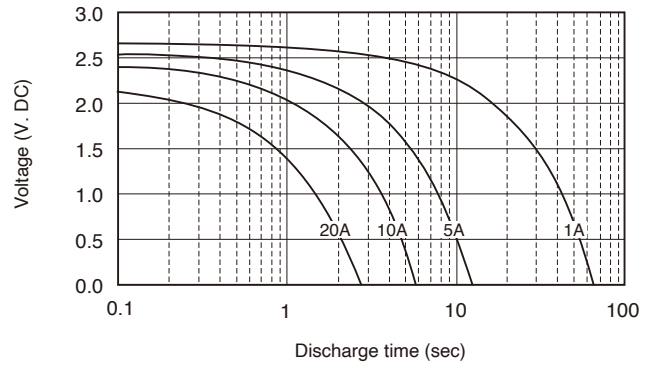
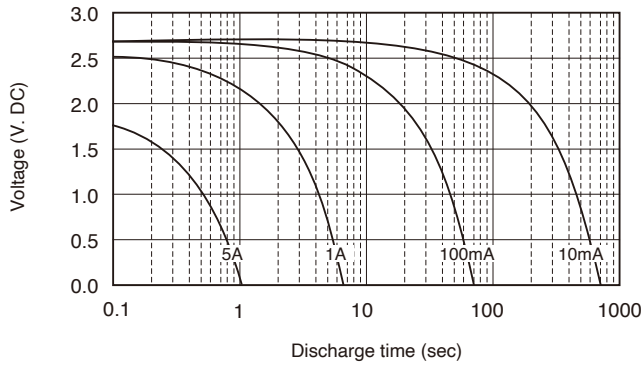
DYNACAP Series DZN  
2.7V 2.7F  $\phi 8 \times 20L$  (mm)

DYNACAP Series DDU  
2.7V 25F  $\phi 16 \times 25L$  (mm)

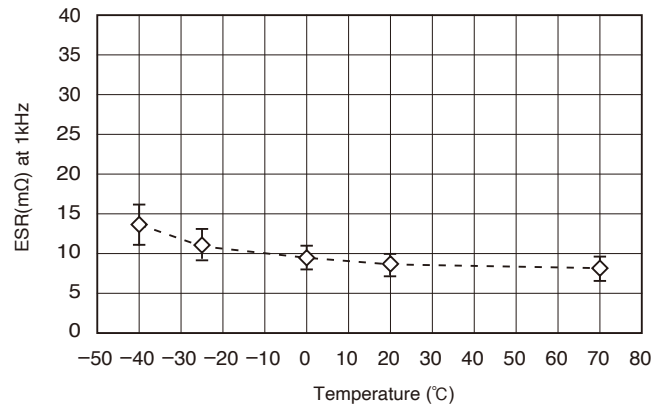
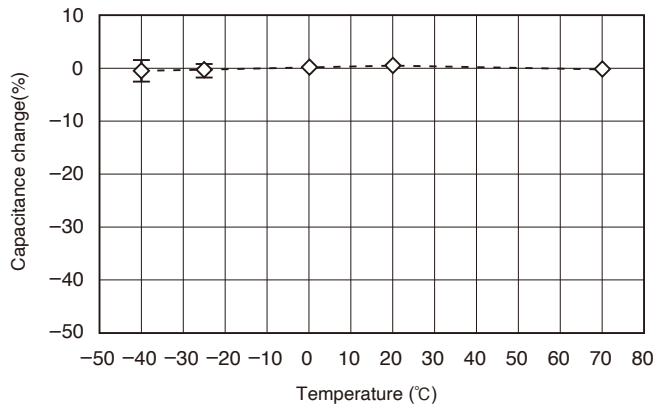
### ■ Endurance (70°C 2.7V.DC)



### ■ Discharge characteristics



### ■ Characteristics at high and low temperature DYNACAP Series DDU : 2.7V 25F $\phi 16 \times 25L$ (mm)



NOTE : Design, Specifications are subject to change without notice.  
It is recommended that you shall obtain technical specifications from ELNA to ensure that the component is suitable for your use.