

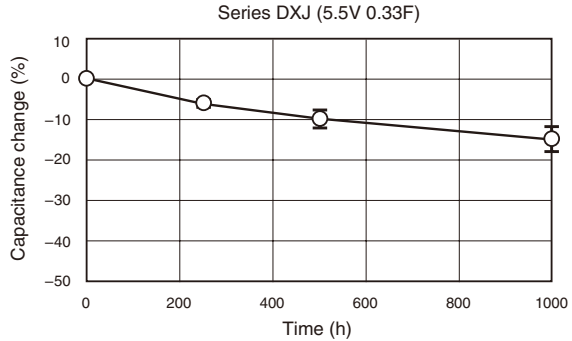
6 Electric Characteristics Data

6-1 Coin type for memory back-up

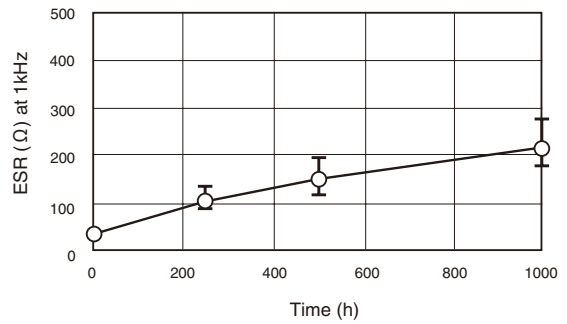
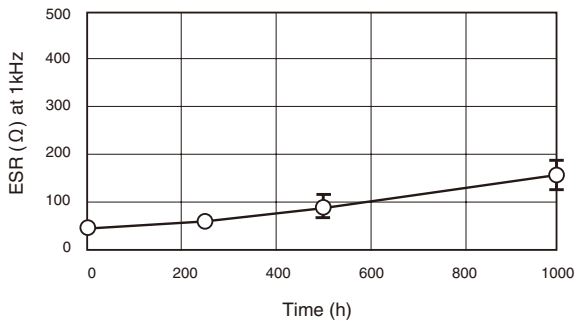
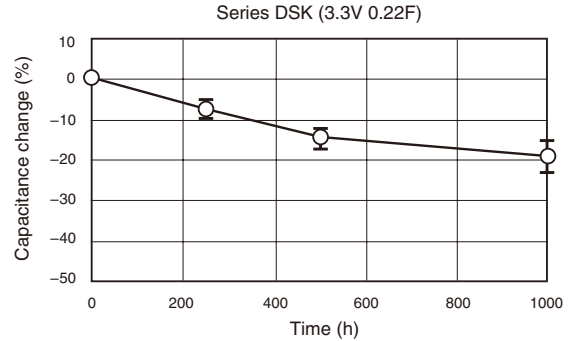
DYNACAP Series DXJ
5.5V 0.33F/DXJ-5R5H334 φ11.5×5L (mm)

DYNACAP Series DSK
3.3V 0.22F/DSK-3R3H224 φ6.8×2.1L (mm)

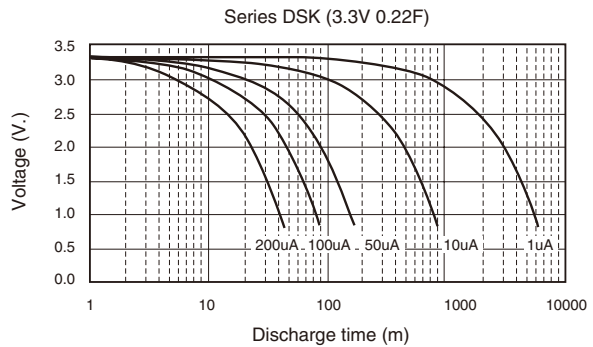
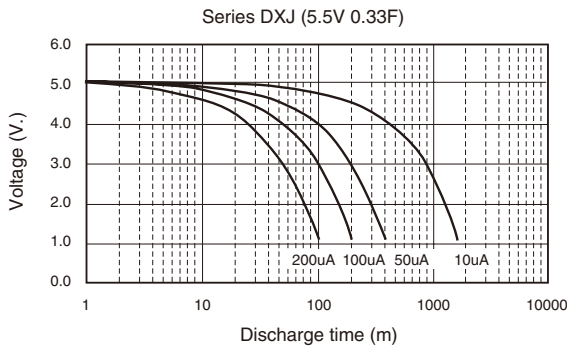
■ Endurance (85°C 5.5V.DC)



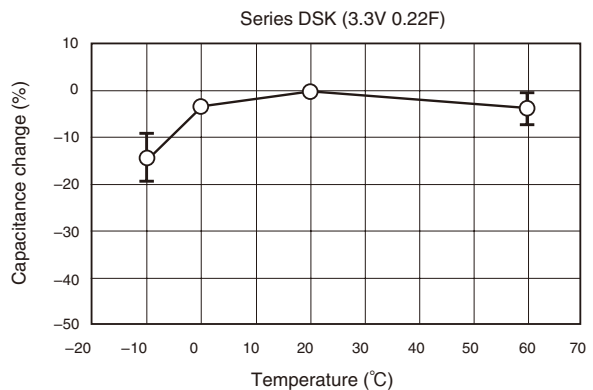
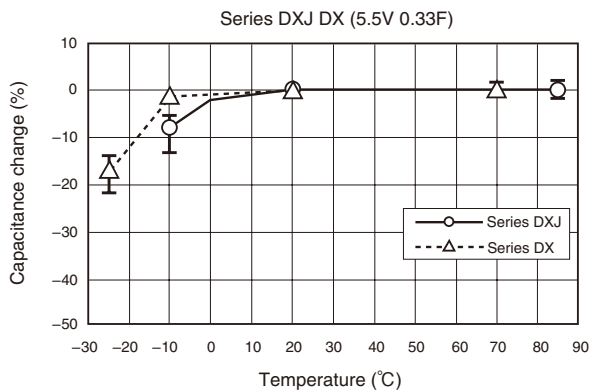
■ Endurance (60°C 3.3V.DC)



■ Discharge characteristics



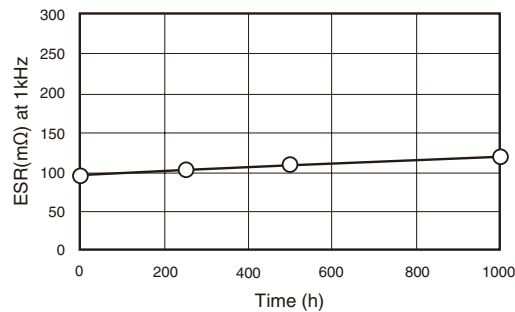
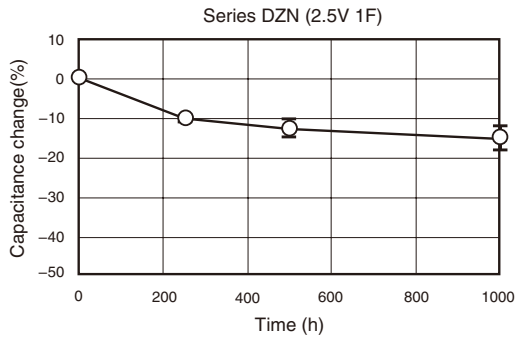
■ Characteristics at high and low temperature



6-2 Cylindrical type for power

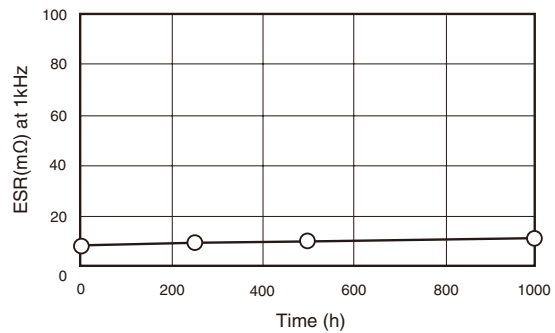
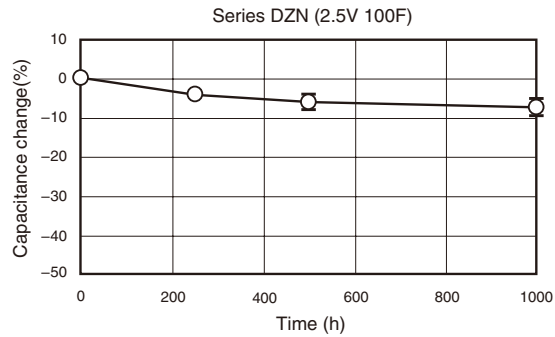
DYNACAP Series DZN
2.5V 1F/DZN-2R5D105T $\phi 8 \times 22L$ (mm)

■ Endurance (70°C 2.5V.DC)

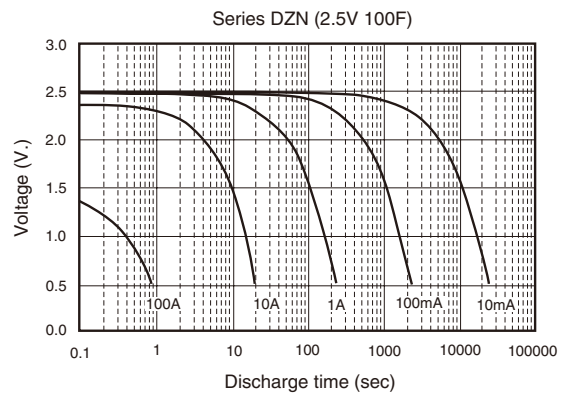
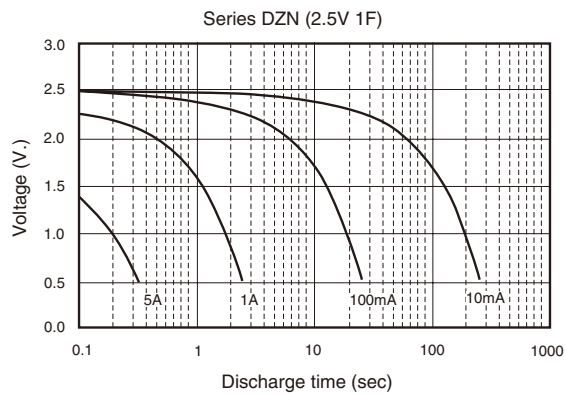


DYNACAP Series DZN
2.5V 100F/DZN-2R5D107T $\phi 35 \times 50L$ (mm)

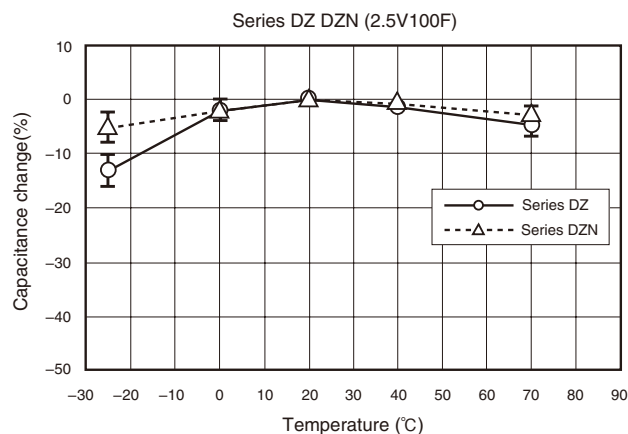
■ Endurance (70°C 2.5V.DC)



■ Discharge characteristics



■ Characteristics at high and low temperature



NOTE

Design, Specifications are subject to change without notice.
Ask factory for technical specifications before purchase and/or use.