

▶ Micro Battery

MS Lithium Rechargeable Battery

► MS41 4GE

MS41 2FE

► MS51 8SE

► MS61 4SE

MS621FE

▶ MS920SE

MS920T (Wide temperature range)

MS621T (Wide temperature range)

TS Lithium Rechargeable Battery

TS920E

ML Lithium Rechargeable Battery

► ML414H

► Chip Capacitor

▶ CPX Capacitors

CPX3225A752D

CPH3225A

► XH Capacitors

▶ XH311HG

▶ XH31 1 HU

▶ XH41 4HG

► Silver Oxide Battery

SEIZAIKEN

► Cross reference chart

MS Lithium Rechargeable Battery MS920T (Wide Temperature)

SPECIFICATIONS

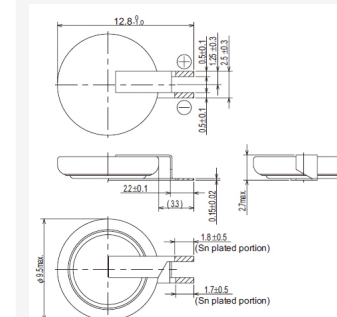
Type	MS920T
Operating Temperature Range (°C)	-40~+85
Nominal Voltage(V)	3
Charge Voltage (Standard Charge Voltage)(V)	2.8 to 3.3(3.1)
Nominal Capacity(mAh)	6.5
Internal Impedance(Ω)	60
Standard Charge Discharge Current(mA)	0.025
Maximum Discharge Current (Continuous)(mA)	0.40
Size Diameter(mm)	9.5
Size Height(mm)	2.0
Weight(g)	0.45



CHARACTERISTICS

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Terminals



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SEIZAIKEN's new usage
except watches

Expiration Date Notification

For Your Safely

Select Guide

Micro battery's new challenge
for medical devices

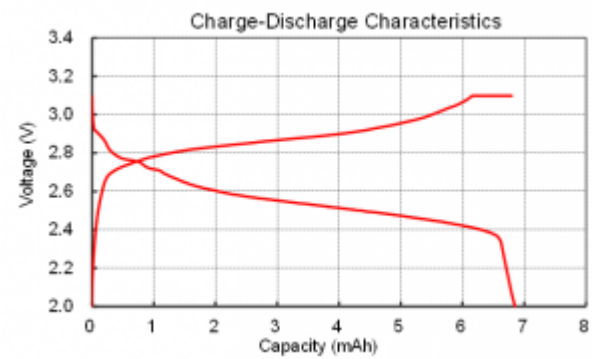
Support

Global Network

Contact Us

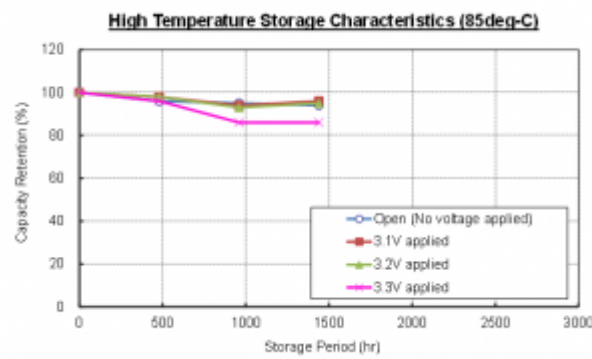
Sitemap

Charge-Discharge Characteristics



Charge	CC,CV	3.1V max200uA 72hr
Discharge	CC	25uA COV=2.0V

High Temperature Characteristics



【 Storage Condition 】 85deg.-C, **V Impressed
【 Charge-Discharge Condition 】

Charge	CC,CV	3.1V, max200uA, 72hr, RT
Discharge	CC	25uA, cov=2.0V, RT

Please contact us for more details.

Inquiry Form