

Micro Battery

MS Lithium Rechargeable Battery

[MS421R \(Reflowable\)](#)
[MS621R \(Reflowable\)](#)
[MS414GE](#)
[MS412FE](#)
[MS518SE](#)
[MS614SE](#)
[MS621FE](#)
[MS920SE](#)
[MS621T \(Wide temperature range\)](#)
[MS920T \(Wide temperature range\)](#)

TS Lithium Rechargeable Battery

[TS621E](#)
[TS920E](#)

ML Lithium Rechargeable Battery

[ML414H](#)

Chip type Electric Double Layer Capacitor

[CPH3225A](#)
[CPX3225A752D](#)
[CPM3225A](#)

Silver Oxide Battery

[SEIZAIKEN](#)
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TS621E

SPECIFICATIONS

Type	TS621E
Nominal Voltage(V)	1.5
Charge Voltage(V)	1.5 to 3.0
Nominal Capacity (Voltage Range V) (mAh)	1.3 (1.5 to 1.0) 2.5(2.3 to 1.0)
Internal Impedance(Ω)	50
Standard Discharge Current(mA)	0.025
Cycle Life (Time)100% D.O.D(Depth of Discharge)	100
Cycle Life (Time)20% D.O.D(Depth of Discharge)	1000
Size Diameter(mm)	6.8
Size Height(mm)	2.1
Weight(g)	0.23

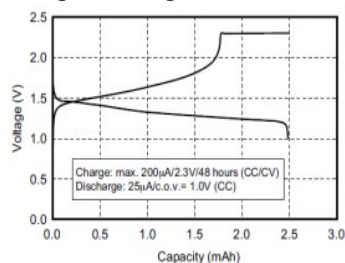


TS621E FL11E

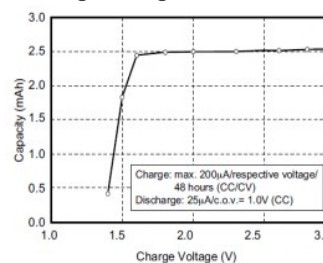
CHARACTERISTICS

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Charge/Discharge Characteristics



Charge Voltage Characteristics



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