



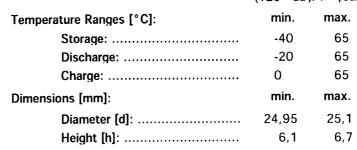
V 250 H

Ni-MH

Data Sheet

Type Number:	55625
System:	Nickel Metal Hydride / KOH Electrolyte
UL Recognition:	MH 13654 (N)
Nominal Voltage [V]:	1,2
Typical Capacity C [mAh]:	250
Nominal Capacity C [mAh]:	240

at 0.2 CA / 1.00 V



Charging Method:

 Normal Charging:
 24 mA for 14-16 h

 Accelerated Charging (20°C):
 48 mA for 7-8 h

 Fast Charging:
 120 mA for 3 h *

Trickle Charging: 7,2 mA

Charge Retention [%] at 20 °C: 90

Capacity available after 1 month storage at 20 °C

Internal Resistance [Ohm]: 0,46

at charged cells, 20 °C, DC: 0.2 CA/2 CA, (IEC 285)

Impedance [Ohm]: 0,07

at charged cells, 20 °C, AC: 1 kHz, (IEC 285)

Typical Capacities [mAh]:

at 1 CA / 0.90 V 150 at 2 CA / 0.90 V 74

Max. Discharge Current (cont.)[mA]: 480

Life Expectancy (typical):

IEC Cycle: 1000 Cycles

Trickle Charge: up to 6 years (20°C)

Trickle Charge: up to 3 years (45°C)

* for fully discharged cells, 20 $^{\circ}\text{C}$

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