

Type V 350 H

System sealed rechargeable Ni-MH button cell
with pressure relief vent

Typical capacity at 0.2 CA/1.00 V 380 mAh

Order No. 55635 101 501

Nominal voltage 1.2 V

Dimensions (without shrink sleeve/label):

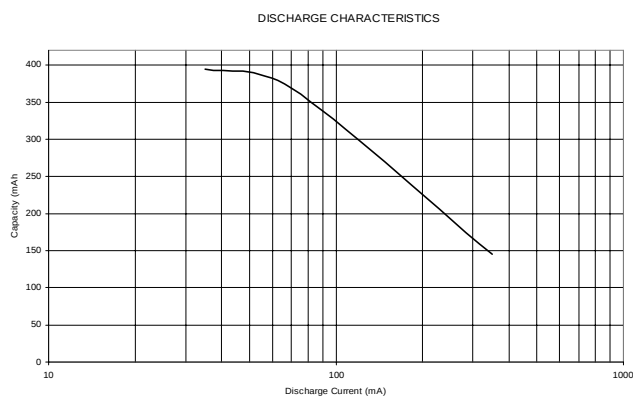
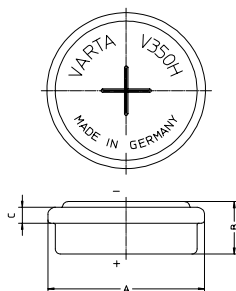
Diameter A 25.1 (-0.15) mm
Heigth B 8.8 (-0.6) mm

Weight, approx. 13.0 g

Nominal capacity 350 mAh

Charging method: normal charging 35 mA for 16 h
accelerated charging (20°C) 70 mA for 7h
trickle charge 10,5 mA

Overcharge (20°C) 35 mA continuous
70 mA 1 year



Charge retention (20°C) 90 % capacity available after 1 month storage

Temperature: charging 0 to 65 °C
discharging -20 to 65 °C
storage -40 to 65 °C

Life expectancy (typical):
IEC cycle 1000 cycles
trickle charge up to 6 years (20 °C)
up to 3 years (45 °C)