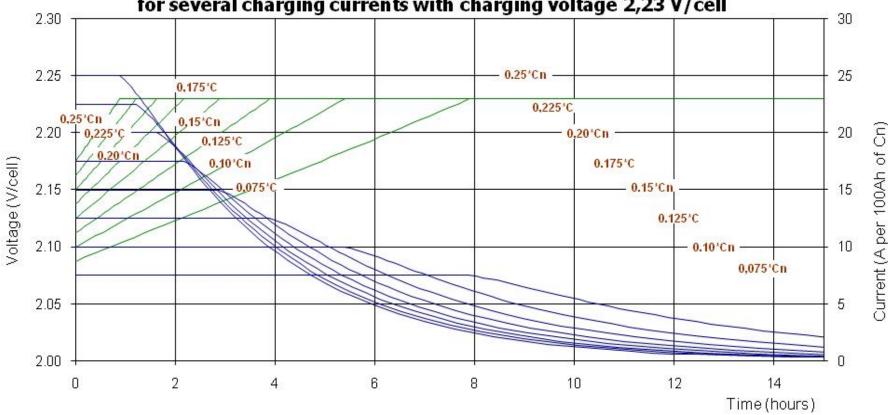


Part:	OPzV Type Batteries	#N/A
Title:	Charging Characteristics	Page 1 / 4

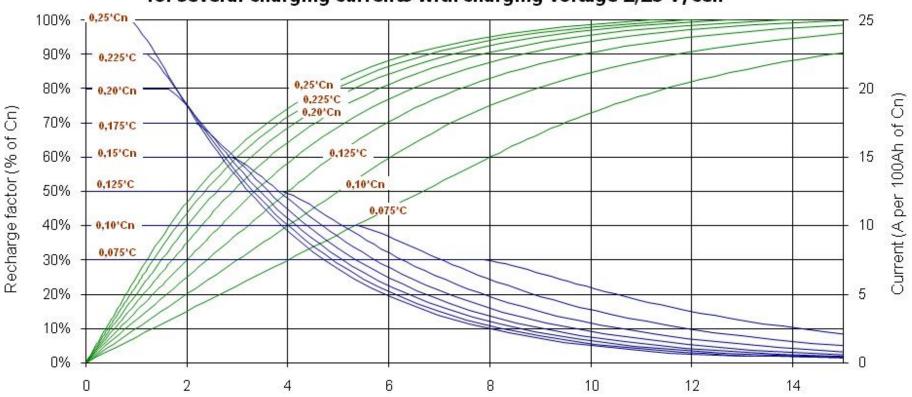
OPzV TYPE - CHARGING CHARACTERISTICS Voltage and Current vs Time in IU charging method of 100% discharged cells for several charging currents with charging voltage 2,23 V/cell





Part:	OPzV Type Batteries	#N/A
Title:	Charging Characteristics	Page 2 / 4

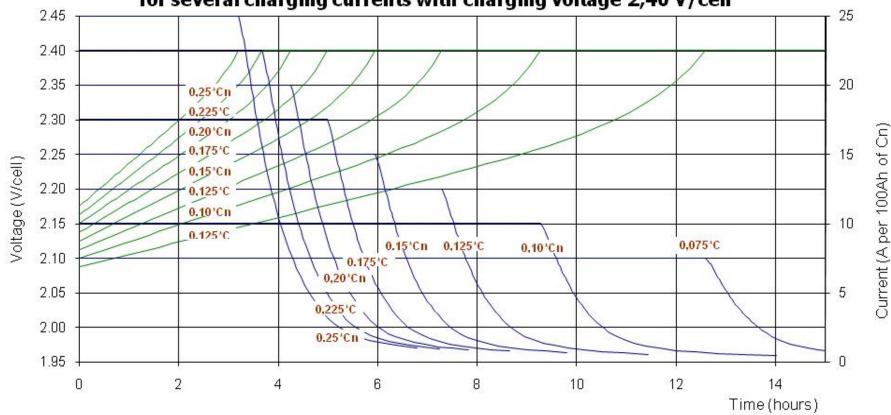
OPzV TYPE - CHARGING CHARACTERISTICS Recharge Factor vs Time in IU charging method of 100% discharged cells for several charging currents with charging voltage 2,23 V/cell





Part:	OPzV Type Batteries	#N/A
Title:	Charging Characteristics	Page 3 / 4

OPzV TYPE - CHARGING CHARACTERISTICS Voltage and Current vs Time in IU charging method of 100% discharged cells for several charging currents with charging voltage 2,40 V/cell





Part:	OPzV Type Batteries	#N/A
Title:	Charging Characteristics	Page 4 / 4

OPzV TYPE - CHARGING CHARACTERISTICS Recharge Factor vs Time in IU charging method of 100% discharged cells for several charging currents with charging voltage 2,40 V/cell

