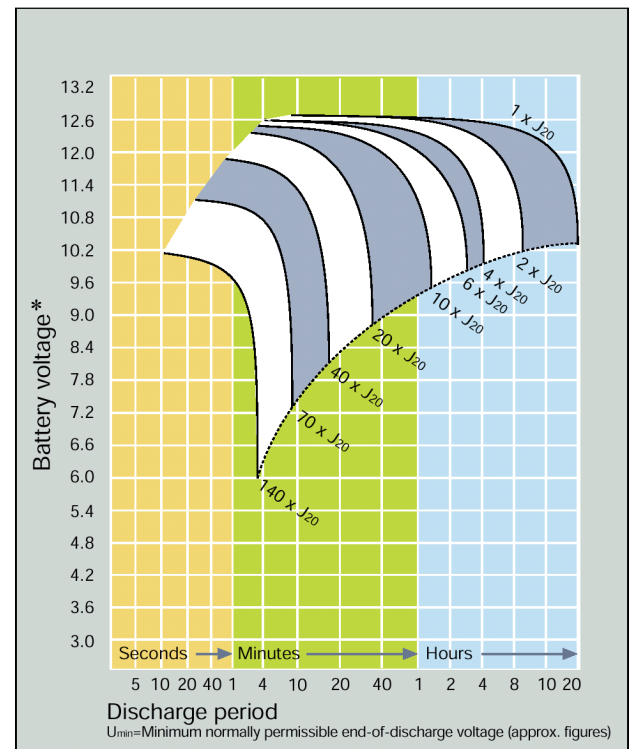
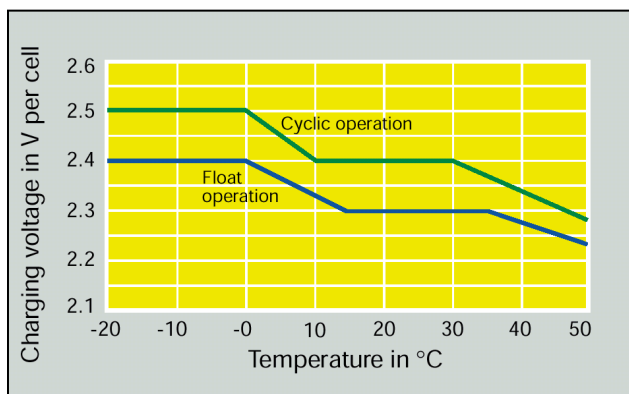


# A 200

## Technical characteristics and data

Type	Partnumber	Nominal Voltage	Nom. Capacity C <sub>20</sub> 1.75 V/C 20°C	Discharge current I <sub>20</sub>	Max. load	Max. permissible current over 5s	Length	Width	Height up to top of cover	Height over terminals	Weight	Terminal
		V	Ah	mA	appr. A	A	max. mm	max. mm	max. mm	max. mm	approx. g	
A204/1,0 K	NGA2040001HS0KA	4	1.0	50	40	240	34.9	42.5	50.5	51.7	180	Silver plated push-on
A206/1,0 S	NGA2060001HS0SA	6	1.0	50	40	240	51.2	42.5	50.5	54.4	280	fast-on 4,8
A208/2,5 S	NGA20802D5HS0SA	8	2.5	125	60	240	133.5	36.5	63.0	66.6	780	fast-on 4,8
A212/2,5 S	NGA21202D5HS0SA	12	2.5	125	60	240	199.5	36.7	63.5	67.4	1200	fast-on 4,8
A208/3,8 S	NGA20803D8HS0SA	8	3.8	190	60	240	85.9	51.8	95.0	98.9	1100	fast-on 4,8
A206/6,5 S	NGA20606D5HS0SA	6	6.5	325	80	300	116.5	51.0	90.5	94.4	1240	fast-on 4,8



\* refers to a 12V-battery

**Design life: 5 years; 400 cycles acc. to IEC 896-2**

**Deutsche EXIDE**  
**Standby GmbH**  
 Im Thiergarten  
 63654 Büdingen  
 Tel.: 0 60 42 / 81 -70  
 Fax: 0 60 42 / 81 -233  
[www.networkpower.exide.com](http://www.networkpower.exide.com)

The company reserves the right to change the specification, October 2002