

Exide type designation	Type designation acc. to DIN 40742	Part number	Nominal voltage	Nominal capacity C10 1.8 V/C 20°C	Dis-charge current I10	Length (l)	Width (b/w)	Height up to top of cover (h1)	Height over terminals (h2)	Installed length (B/L)	Weight	Internal resistance acc. to IEC 896-2	Short circuit current acc. to IEC 896-2	Terminal	Pole pairs
			V	Ah	A	max. mm	max. mm	max. mm	mm	approx. kg	m Ω	A			
A602/200	4 OPzV 200	NGA6020200HS0FA	2	200	20	105	208	360	398	113	20	0.94	2235	F-M8	1
A602/250	5 OPzV 250	NGA6020250HS0FA	2	250	25	126	208	360	398	134	23	0.78	2706	F-M8	1
A602/300	6 OPzV 300	NGA6020300HS0FA	2	300	30	147	208	360	398	155	27	0.60	3414	F-M8	1
A602/350	5 OPzV 350	NGA6020350HS0FA	2	350	35	126	208	475	513	134	30	0.61	3418	F-M8	1
A602/420	6 OPzV 420	NGA6020420HS0FA	2	420	42	147	208	475	513	155	35	0.49	4220	F-M8	1
A602/490	7 OPzV 490	NGA6020490HS0FA	2	490	49	168	208	475	513	176	40	0.51	4096	F-M8	1
A602/600	6 OPzV 600	NGA6020600HS0FA	2	600	60	147	208	650	688	155	48	0.44	4743	F-M8	1
A602/800	8 OPzV 800	NGA6020800HS0FA	2	800	80	212	193	650	688	220	67	0.30	6818	F-M8	2
A602/1000	10 OPzV 1000	NGA6021000HS0FA	2	1000	100	212	235	650	688	220	80	0.25	8200	F-M8	2
A602/1200	12 OPzV 1200	NGA6021200HS0FA	2	1200	120	212	277	650	688	220	94	0.21	9840	F-M8	2
A602/1500	12 OPzV 1500	NGA6021500HS0FA	2	1500	150	212	277	800	838	220	118	0.19	10500	F-M8	2
A602/2000	16 OPzV 2000	NGA6022000HS0FA	2	2000	200	215	400	775	815	223	160	0.15	14000	F-M8	3
A602/2500	20 OPzV 2500	NGA6022500HS0FA	2	2500	250	215	490	775	815	223	200	0.12	17500	F-M8	4
A602/3000	24 OPzV 3000	NGA6023000HS0FA	2	3000	300	215	580	775	815	223	240	0.10	21000	F-M8	4