

Exide type designation	Part number	Type corresponds to DIN 40741 T1	Nominal voltage	Nominal capacity C10 1.8 V/C 20°C	Length (l)	Width (b/w)	Height up to top of cover (h1)	Height incl. connectors (h2)	Installed length (B/L)	Weight	Internal resistance acc. to IEC 896-2	Short circuit current acc. to IEC 896-2	Terminal
			V	Ah	max. mm	max. mm	mx. Mm	max. mm	mm	approx. kg	m Ω	A	
A706/21	NGA7060021HS0FA	6V 1 OGiV 18	6	21	115	178	241	268	125	8.5	16.30	376	F-M5
A706/42	NGA7060042HS0FA	6V 2 OGiV 36	6	42	115	178	241	268	125	10.1	8.50	731	F-M5
A706/63	NGA7060063HS0FA	6V 3 OGiV 54	6	63	198	178	241	272	208	16.3	5.80	1058	F-M8
A706/84	NGA7060084HS0FA	6V 4 OGiV 72	6	84	198	178	241	272	208	18.3	4.30	1409	F-M8
A706/105	NGA7060105HS0FA	6V 5 OGiV 90	6	105	282	178	241	272	292	25.3	3.60	1726	F-M8
A706/126	NGA7060126HS0FA	6V 6 OGiV 108	6	126	282	178	241	272	292	26.2	2.90	2092	F-M8
A706/140	NGA7060140HS0FA	6V 4 OGiV 128	6	140	285	232	296	327	295	36.3	3.00	2083	F-M8
A706/175	NGA7060175HS0FA	6V 5 OGiV 160	6	175	285	232	296	327	295	39.7	2.60	2383	F-M8
A706/210	NGA7060210HS0FA	6V 6 OGiV 192	6	210	285	232	296	327	295	42.9	2.20	2876	F-M8
A704/245	NGA7040245HS0FA	4V 7 OGiV 224	4	245	250	232	296	327	260	37.4	1.70	3181	F-M8
A704/280	NGA7040280HS0FA	4V 8 OGiV 256	4	280	250	232	296	327	260	39.0	1.17	3490	F-M8