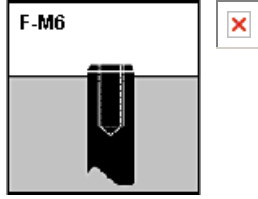


# Sonnenschein 6V 4 OGiV 128 – A706/140 data sheet



Terminal: Drawing:



## Specifications:

Part numbers not valid for North America, use type for ordering!

Switch to: Discharge at 25 °C/inches/lb

Exide type designation	Type acc. to DIN 40 741	Nom. Voltage V	Nom. capacity C <sub>10</sub> 1.80 Vpc 20°C Ah	Length (l) max. mm	Installed length B/L mm	Width (b/w) max. mm	Height top of cover (h1) max. mm	Height over terminals (h2) max. mm	Weight approx. kg	Internal resistance mOhm	Short circuit current A	Terminal
A706/140	6V 4 OGiV 128	6	140	285	295	232	296	327	36.3	3	2083	F-M6

## Constant-current discharge in A @ 20 °C

Part number	Vpc	5 min	10 min	15 min	20 min	30 min	1 h	2 h	3 h	5 h	8 h	10 h
NGA7060140HS0FB	1.80	203	190	161	144	125	81.8	50.5	37.1	25.6	17.4	14.0
NGA7060140HS0FB	1.77	224	205	171	149	128	83.1	51.6	38.2	25.9	17.7	14.0
NGA7060140HS0FB	1.75	238	216	178	153	130	84.0	52.3	39.0	26.2	17.9	14.0
NGA7060140HS0FB	1.70	266	234	194	166	137	85.2	52.3	39.0	26.2	17.9	14.0
NGA7060140HS0FB	1.65	290	246	202	171	139	85.3	52.5	39.2	26.2	17.9	14.0
NGA7060140HS0FB	1.60	309	253	208	173	139	85.3	52.5	39.2	26.2	17.9	14.0

## Constant-power discharge in W/block @ 20 °C

Part number	Vpc	5 min	10 min	15 min	20 min	30 min	1 h	2 h	3 h	5 h
NGA7060140HS0FB	1.80	1007	886	809	733	640	439	295	218	148
NGA7060140HS0FB	1.77	1083	952	859	776	659	449	300	222	150
NGA7060140HS0FB	1.75	1160	1018	908	820	677	458	303	223	151
NGA7060140HS0FB	1.70	1302	1125	996	879	707	468	307	225	151
NGA7060140HS0FB	1.65	1401	1194	1051	917	725	472	308	225	152
NGA7060140HS0FB	1.60	1510	1265	1101	941	735	474	309	226	152