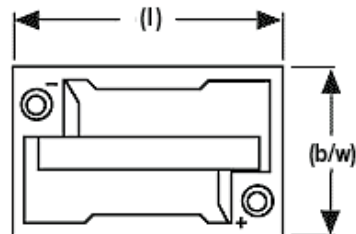
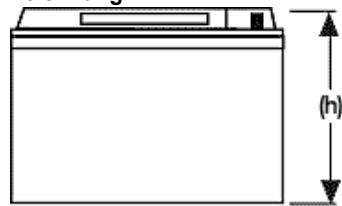


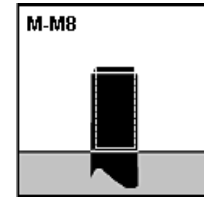
Marathon L6V110 Datenblatt



Zeichnung:



Pole:



Spezifikationen:

Exide Typbezeichnung	Sachnummer	Nennspannung V	Nennkapazität C ₂₀ V/Z 20°C Ah	Nennkapazität C ₁₀ V/Z 20°C Ah	Nennkapazität C ₁ V/Z 20°C Ah	Länge l max. mm	Breite b/w max. mm	Höhe h1 mm	Gewicht ca. kg	Innenanwiderstand nach IEC60896-21 mOhm	Anschluss M-M8
L6V110	NALL060110HM0MA	6	118	112	75.5	272	166	190	23	2.4	M-M8

Sachnummer gilt nicht für Nordamerika, bitte Typ bei Bestellung angeben!

Konstantstromentladung in A (at 20 °C):

Sachnummer	Exide Typbezeichnung	VpC	3min	5min	10min	15min	20min	30min	45min	1h	2h	3h	5h	8h	10h	20h
NALL060110HM0MA	L6V110	1.95	143.0	139.0	125.0	111.0	99.0	80.0	62.0	50.0	30.2	23.0	14.5	9.9	8.6	4.5
NALL060110HM0MA	L6V110	1.90	222.0	208.0	169.0	141.0	121.0	94.0	73.0	59.0	37.0	28.0	17.8	11.8	10.3	5.4
NALL060110HM0MA	L6V110	1.85	300.0	265.0	208.0	169.0	141.0	106.0	81.0	66.5	40.3	30.5	19.8	13.0	10.8	5.7
NALL060110HM0MA	L6V110	1.80	373.0	317.0	234.0	187.0	153.0	115.0	86.0	71.0	43.3	32.8	20.8	13.5	11.2	5.9
NALL060110HM0MA	L6V110	1.75	430.0	363.0	259.0	202.0	163.0	120.0	90.0	73.5	44.2	33.6	21.4	13.8	11.5	6.1
NALL060110HM0MA	L6V110	1.70	467.0	391.0	273.0	211.0	169.0	124.0	92.0	74.5	44.9	34.1	21.8	14.1	11.7	6.3
NALL060110HM0MA	L6V110	1.65	496.0	413.0	283.0	216.0	175.0	128.0	93.5	75.0	45.5	34.5	21.9	14.2	11.8	6.4
NALL060110HM0MA	L6V110	1.60	519.0	431.0	291.0	222.0	178.0	130.0	95.0	75.5	45.9	34.7	21.9	14.2	11.8	6.4

Konstantleistungsentladung in W/block (at 20 °C):

Sachnummer	Exide Typbezeichnung	VpC	3min	5min	10min	15min	20min	30min	45min	1h	2h	3h	5h	8h	10h
NALL060110HM0MA	L6V110	1.90	1310	1212	990.0	831.0	712.0	559.0	432.0	359.0	220.0	166.0	107.0	71.0	60.0
NALL060110HM0MA	L6V110	1.85	1722	1530	1184	971.0	811.0	625.0	479.0	393.0	244.0	181.0	118.0	77.0	64.0
NALL060110HM0MA	L6V110	1.80	2048	1802	1356	1076	891.0	672.0	505.0	416.0	253.0	190.0	123.0	80.0	66.5
NALL060110HM0MA	L6V110	1.75	2314	1994	1456	1144	938.0	698.0	525.0	431.0	261.0	196.0	126.0	81.0	67.5
NALL060110HM0MA	L6V110	1.70	2486	2120	1516	1184	964.0	716.0	531.0	435.0	263.0	198.0	127.0	82.0	68.0
NALL060110HM0MA	L6V110	1.65	2586	2200	1556	1204	984.0	725.0	535.0	437.0	265.0	199.0	128.0	83.0	69.0
NALL060110HM0MA	L6V110	1.60	2672	2268	1582	1220	991.0	731.0	539.0	439.0	266.0	200.0	128.0	83.0	69.0