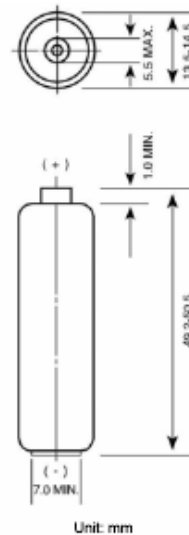


## Primary Alkaline Manganese Cylindrical

### Data Sheet

<b>Type Number</b>	4106
<b>Designation IEC System</b>	LR6 Zn-MnO <sub>2</sub> (Alkaline)
<b>Shelf Life (Coding)*</b>	7 years
<b>Nominal Voltage [V]</b>	1.5
<b>Typical Capacity C [mAh]</b>	2600 (discharge with high-resistance)
<b>Permissible Temperature Range</b>	-10°C...50°C
<b>Weight, approx. [g]</b>	23
<b>Volume [ccm]</b>	7.69

### Dimensions [mm]



### Typical Capacities (at 20°C)

<u>Discharge Type</u>	<u>Load</u>	<u>End Voltage [V]</u>	<u>0.8</u>
1H/D,7D/W	3.9Ω	Time [min]	430
Motor / Toy			
<u>Discharge Type</u>	<u>Load</u>	<u>End Voltage [V]</u>	<u>0.9</u>
1H/D,7D/W	10Ω	Time [h]	19.3
Personal Cassette Players/			
<u>Discharge Type</u>	<u>Load</u>	<u>End Voltage [V]</u>	<u>0.9</u>
4H/D,7D/W	43Ω	Time [h]	92.5
Transistor Radios			

\* In consideration of typical loss of capacity at storage and application.