

PRODUCT SPECIFICATION					Panasonic
Individual Product Specification					DRC
Specifications for Cylindrical Zinc Carbon Battery R6 (DRC)					
Date of stipulation: 2001-03-02	S	tipulated			Described

PRODUCT SPECIFICATION					Panasonic																															
Individual Product Specification					DRC																															
1. Battery identification																																				
		name	R6 / UM 3 / AA																																	
		type	zinc carbon / metal jacket																																	
		nominal voltage	1.5 V																																	
		average weight	18 gr.																																	
		manufactured by	PMBP																																	
2. Battery dimensions																																				
		As per attached drawing																																		
3. Typical battery performance																																				
		Discharge modes																																		
<table><tr><td>Test</td><td>Resistance</td><td>Daily period</td><td>End point</td><td>Result *</td><td>Result**</td></tr><tr><td>Radio</td><td>43</td><td>4 h</td><td>0.9 V</td><td>28 h</td><td>24.5 h</td></tr><tr><td>Recorder</td><td>10</td><td>1 h</td><td>0.9 V</td><td>4.0 h</td><td>3.3 h</td></tr><tr><td>Motor</td><td>3.9</td><td>1 h</td><td>0.8 V</td><td>1.0 h</td><td>0.78 h</td></tr><tr><td>Pulse</td><td>1.8</td><td>15 sec / min. 24 h</td><td>0.9 V</td><td>60</td><td>50</td></tr></table>							Test	Resistance	Daily period	End point	Result *	Result**	Radio	43	4 h	0.9 V	28 h	24.5 h	Recorder	10	1 h	0.9 V	4.0 h	3.3 h	Motor	3.9	1 h	0.8 V	1.0 h	0.78 h	Pulse	1.8	15 sec / min. 24 h	0.9 V	60	50
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Open circuit voltage (OCV)																																				
Minimum average duration																																				
<table><tr><td></td><td>Initial*</td><td>After 12 months storage **</td></tr><tr><td>OCV (at 20±2⁰C)</td><td>1.6 V</td><td>1.52 V</td></tr><tr><td>Min. aver. duration (at 20±2⁰C)***</td><td>22.0 h</td><td>19.5 h</td></tr></table>								Initial*	After 12 months storage **	OCV (at 20±2 ⁰ C)	1.6 V	1.52 V	Min. aver. duration (at 20±2 ⁰ C)***	22.0 h	19.5 h																					
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* The initial discharge test shall commence with 30 days since manufacture.																																				
During this period, the batteries are kept under the condition of 20±2 ⁰ C.																																				
** During this period, the batteries shall also be kept under the condition of 20±2 ⁰ C.																																				
*** 43 , 4 h / day, 0.9 V																																				
4. Mercury and Cadmium contents																																				
No Mercury (Hg) and Cadmium (Cd) are used in battery.																																				
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