

NP-Series - Valve Regulated Lead Acid Battery

2.275 (±1%) -3	V/cell
-3	
	mV/cell/°C
14.5 (±3%) 2.42 (±3%)	V V/cell
-4	mV/cell/°C
No limit	Α
0.5	Α
60	Α
20	Α
N/A	m᠒
N/A	Α
150	mΩ
NP	
3 to 5	years
up to 5	years
	2.42 (±3%) -4 No limit 0.5 60 20 N/A N/A 150 NP

Can be installed and operated in any orientation except permanently inverted

Handles

Batteries must not be suspended by their handles (where fitted)

Vent valves

Each cell is fitted with a low pressure release valve to allow gasses to escape and then reseal.

Gas Release

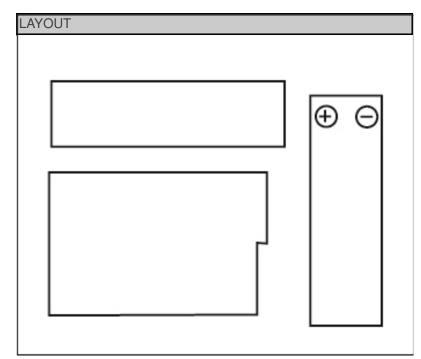
VRLA Batteries release hydrogen gas which can form explosive mixtures in air. Do not place inside a sealed container

Recycling

YUASA's VRLA batteries must be recycled at the end of life in accordance with local and national laws and regulations



Data Sheet



3RD PARTY CERTIFICATIONS

ISO 9001 - Quality Management Systems ISO 14001 - Environmental Management Systems EN 18001 - OHSAS Management Systems UNDERWRITERS LABORATORIES Inc.



STANDARDS

IEC61056







ALL DATA IS SUBJECT TO CHANGE WITHOUT NOTICE Issue No.: V.1 / Issue Date: July 2010



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