

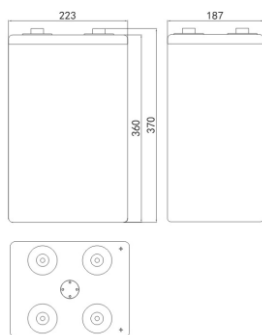
TS series

NM-450

Narada



■ Dimensions



■ Features

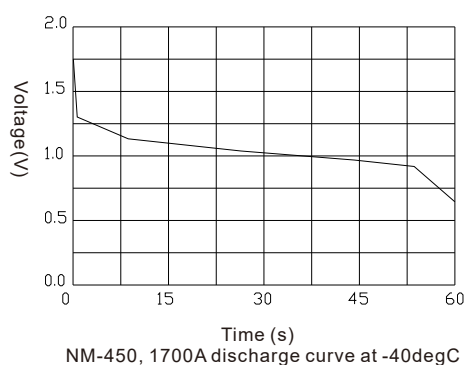
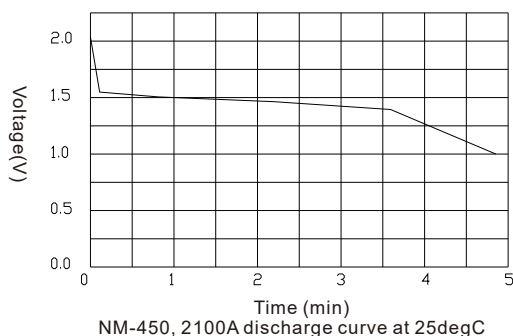
TS series has a reliable container cover ABS heat sealing and patented pole sealing technology, excellent deep discharge recovery and large current discharge performance with special deep-cycle alloy formulation.

■ Specifications

Nominal Voltage	2V
Nominal Capacity	450Ah (5h rate, 1.80V, 25°C)
Weight	35.5kg
Internal resistance	Approx. 0.33mΩ
Operation temperature	Discharge temperature : -40°C~50°C Charge temperature : -20°C~55°C Storage temperature : -20°C~40°C
Optimum temperature	15°C~25°C
Float voltage	2.25V(25°C)
Max. charge current	125A
Equalization voltage	2.35V(25°C)
Self discharge	Residual capacity above 90% after 90 days storage at 25°C
Terminal	M10

■ Applications

Electric locomotive starting,
Lighting, Signal system
Other standby power systems



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