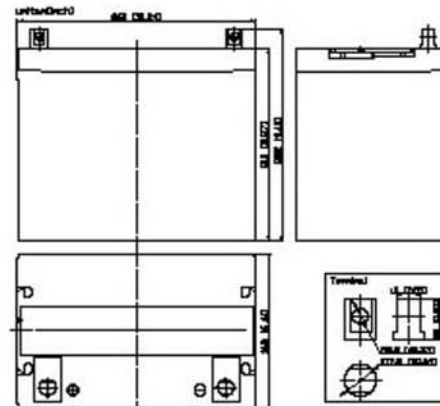




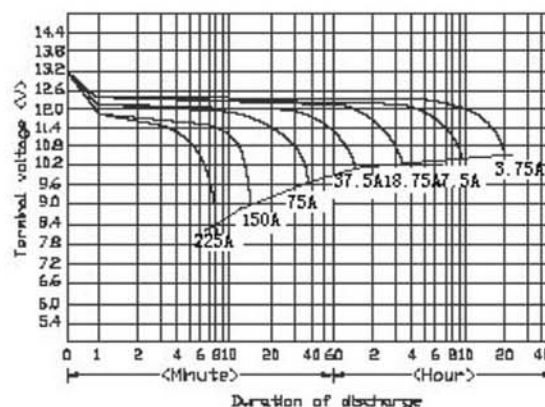
Dimensions Terminal type: "Z" Post



Specifications

Nominal voltage		12V
Rated capacity (20 hour rate)		75Ah
Dimensions	Length	10.24in (260.1 mm)
	Width	6.61in (167.9 mm)
	Height	8.27in (210.1 mm)
	Total Height	9.13in (231.9 mm)
Approx. weight		50.71lbs (23.0 kg)

Discharge characteristics 77° F (25° C) (Note)



Characteristics

Capacity ^(Note) 77° F (25° C)		20 hour rate(3.75A) 10 hour rate(6.98A) 5 hour rate(12.75A) 1 hour rate(45.00A)	75Ah 69.75Ah 63.75Ah 45.00Ah
Internal resistance (milliohms)		Fully charged battery 77° F (25°C)	Approx. 6 mOHMS
Temperature dependency of capacity (20 hour rate)		104° F 77° F 32° F 5° F	102% 100% 85% 65%
Self discharge 77° F (25°C)		Residual capacity after standing 3 months Residual capacity after standing 6 months Residual capacity after standing 12 months	91% 82% 64%
Charge Method (Constant Voltage)	Cycle use (Repeating use)	Initial current	26.25 A or smaller
		Control voltage	14.5-14.9 V
	Float use	Control voltage	13.6-13.8 V

(Note) The above characteristics data are average values obtained within three charge/discharge. Cycles not the minimum values.

Duration of discharge vs. Discharge current (Note)

