

Model	mGPSA-360-24	
Item	Ambient Temperature Drift	

1. Test Conditions (試験条件)

Input Voltage: 100V AC

(入力電圧: AC 100V)

Load Factor: 40%, 60%, 80%, 100%

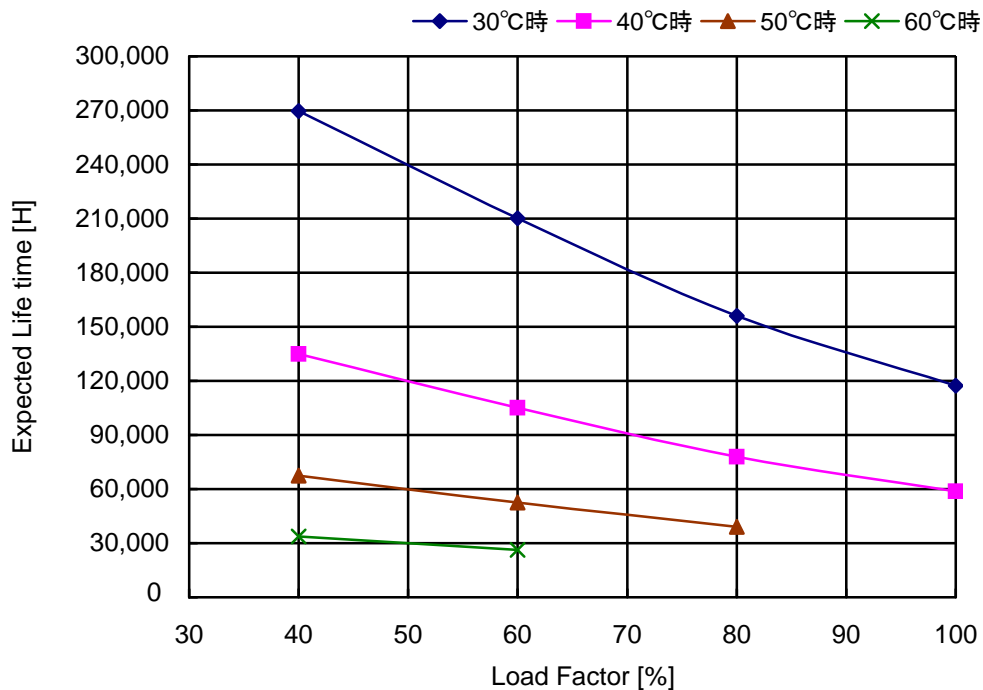
(負荷率: 40%, 60%, 80%, 100%)

Ambient temperature measuring point: Measured point, Shall be 10cm away from the power supply inlet(Except top side)

(周囲温度測定ポイント:電源のファン吸気口から、上方以外に10cm離れた地点)

2. Test Results (試験結果)

Load Factor [%]	Load Power [W]	Estimated Life Time [H] (推定寿命時間)			
		30°C	40°C	50°C	60°C
40.0	144.0	269,653	134,827	67,413	33,707
60.0	216.0	210,104	105,052	52,526	26,263
80.0	288.0	155,952	77,976	38,988	-
100.0	360.0	117,373	58,687	-	-



Over the area of 15 years, the degradation of sealing rubber, etc., is not included in the calculation
(15年以上では、封口ゴムの劣化の影響は、計算式には含まれていません)