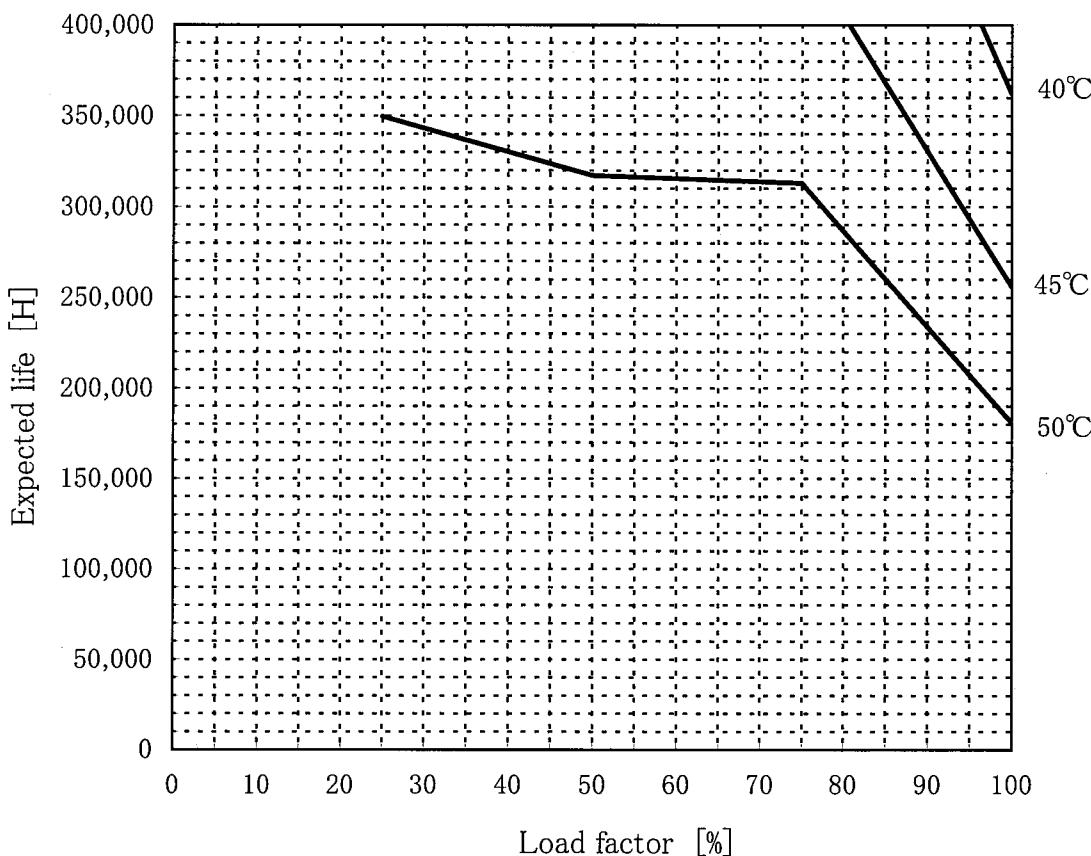


SCHA/SCDA10000T-48 Expected Life : 推定寿命

• Above expected life time is calculated according our calculation standard.

上記推定寿命は、当社算出基準に従い算出したものです。

• Over the area of 100,000 hours, the degradation of sealing rubber, etc., is not included in the calculation.

10万時間以上の領域では、封口ゴムの劣化等の影響は、計算式には含まれていません。

Conditions

(1) Input voltage

AC160~264V 60Hz

(2) Output voltage/

current

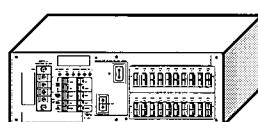
| DC OUTPUT | Load factor | | | |
|--------------|-------------|------|------|-----|
| | 100% | 75% | 50% | 25% |
| 48V | 208A | 156A | 104A | 52A |
| — | — | — | — | — |
| — | — | — | — | — |

(3) Cooling method

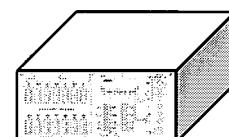
強制空冷

(4) Mounting method

Refer below



Air flow 13m³/min
(Up flow and Down flow)
(SCHA10000T-48 Front view)



(SCDA10000T-48 Front view)

Mounting method(A)