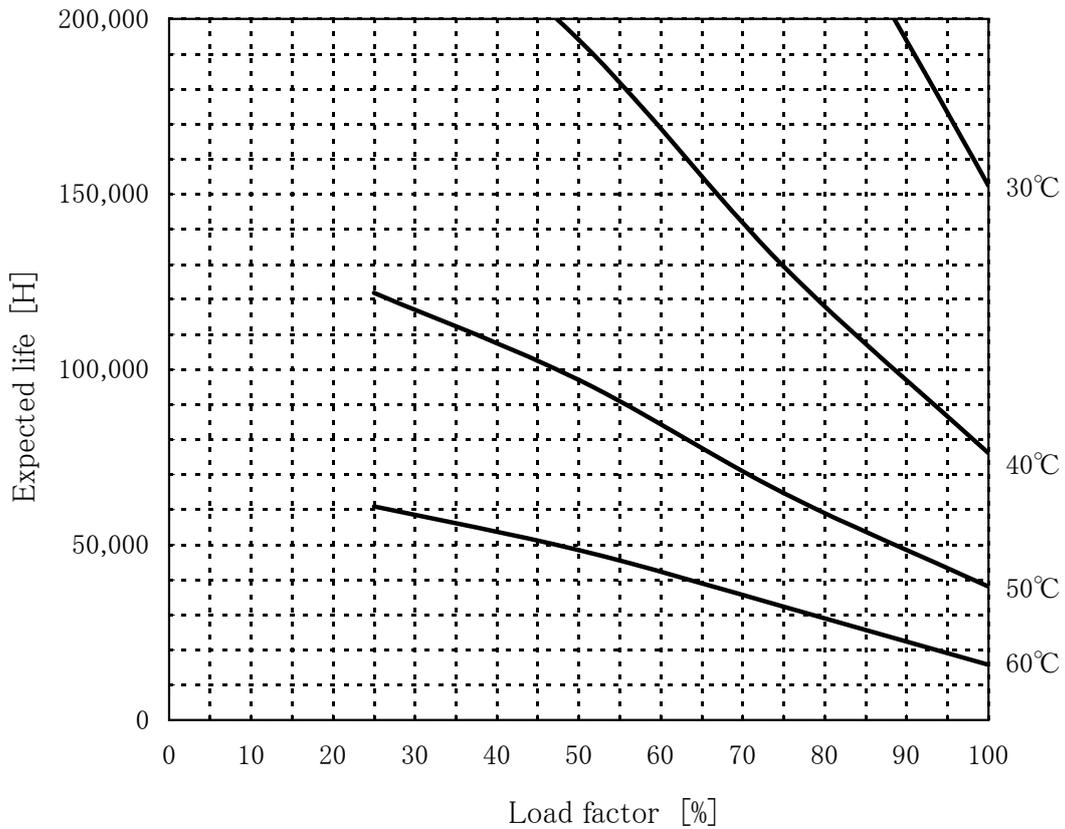


KHNA120F-24 Expected Life : 推定寿命



- 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。
- Please refer derating curve shown in instruction manual about the maximum value of ambient temperature.  
周囲温度の上限は、取扱説明書のディレーティング表をご参照ください。

Conditions

(1)Input voltage AC85~169V 60Hz

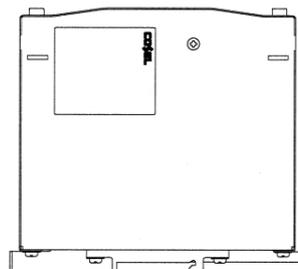
(2)Output voltage/  
current

| DC OUTPUT | Load factor |       |      |       |
|-----------|-------------|-------|------|-------|
|           | 100%        | 75%   | 50%  | 25%   |
| 24V       | 5A          | 3.75A | 2.5A | 1.25A |
| -         | -           | -     | -    | -     |
| -         | -           | -     | -    | -     |

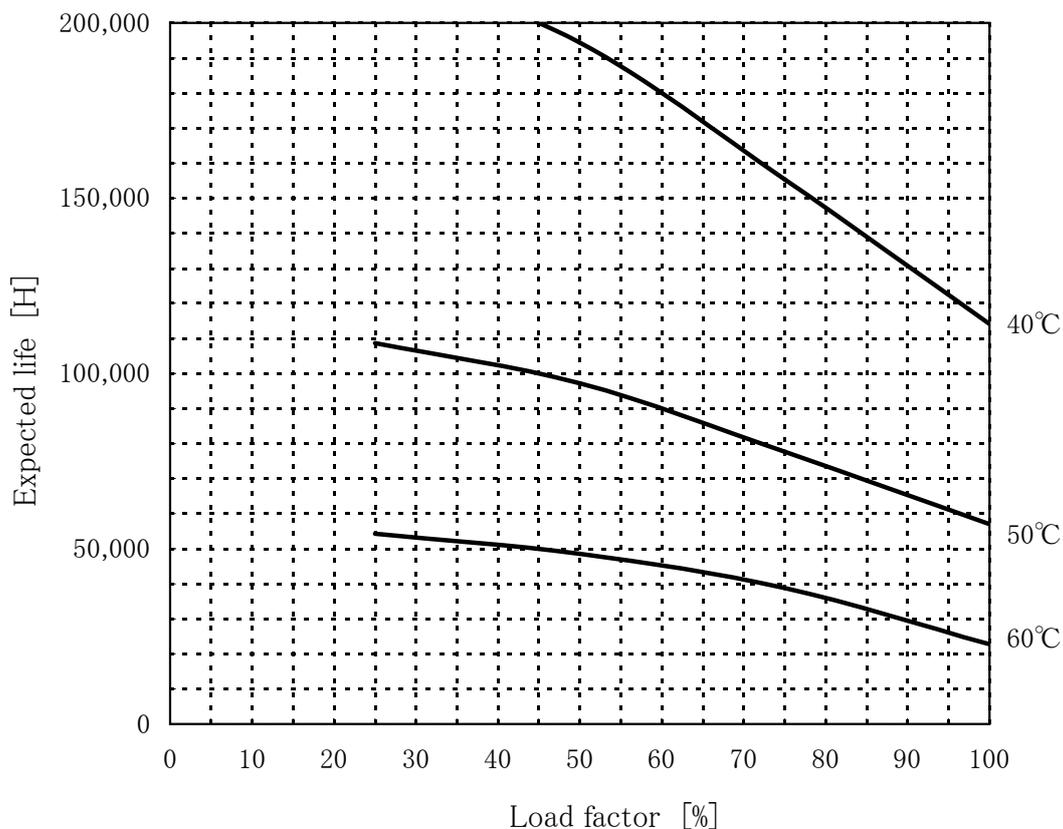
(3)Cooling method Convection

(4)Mounting orientation (C) Refer below

Ambient temperature measurement point  
周囲温度測定ポイント



KHNA120F-24 Expected Life : 推定寿命



- Above expected life time is calculated according our calculation standard.  
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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。
- Please refer derating curve shown in instruction manual about the maximum value of ambient temperature.  
周囲温度の上限は、取扱説明書のディレーティング表をご参照ください。

Conditions

(1)Input voltage AC170~264V 60Hz

(2)Output voltage/  
current

| DC OUTPUT | Load factor |       |      |       |
|-----------|-------------|-------|------|-------|
|           | 100%        | 75%   | 50%  | 25%   |
| 24V       | 5A          | 3.75A | 2.5A | 1.25A |
| -         | -           | -     | -    | -     |
| -         | -           | -     | -    | -     |

(3)Cooling method Convection

(4)Mounting orientation (C) Refer below

Ambient temperature measurement point  
周囲温度測定ポイント

