

## 9.

HIGEN<sup>+</sup>

1)

- ( , )  
 - , kW, RPM/Slip, ,

2)

kW ( )

$$= \frac{\text{kW ( )}}{\text{kW /}} \times 100(\%)$$

$$(\text{kW}) = 3 \times \times \times ( / 100) / 1000$$

$$= \frac{\text{RPM - RPM}}{(\text{RPM - RPM}) \times ( / )^2} \times 100(\%)$$

RMS ( )

$$= 50\% + \left[ 50(\%) \times \frac{\times ( / ) - 50\%}{( ) - 50\%} \right]$$

3)

(Fan, Pump )

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