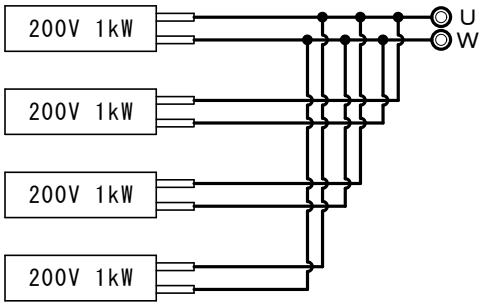
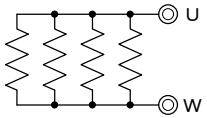
ヒーター結線図　参考資料

単相結線

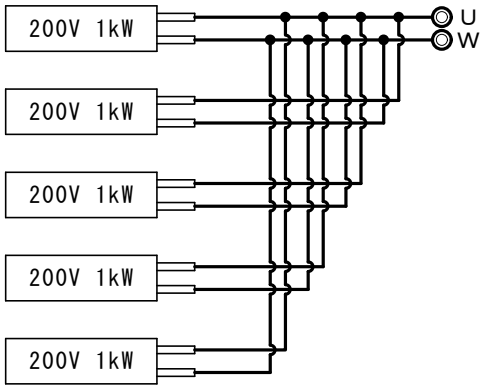


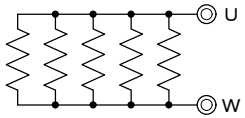


$$\frac{1000W \times 4}{200V} = 20A$$

4本の場合

単相結線

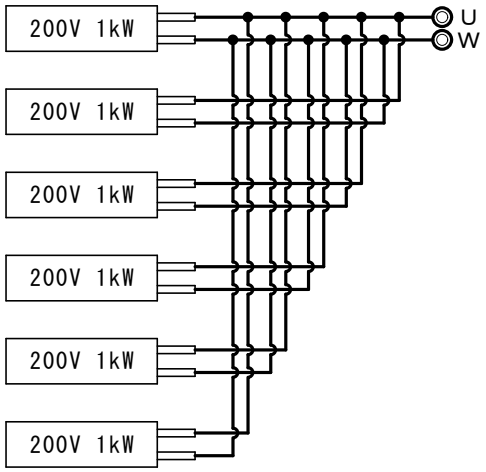


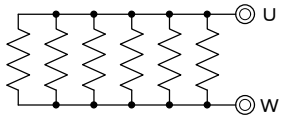


$$\frac{1000W \times 5}{200V} = 25A$$

5本の場合

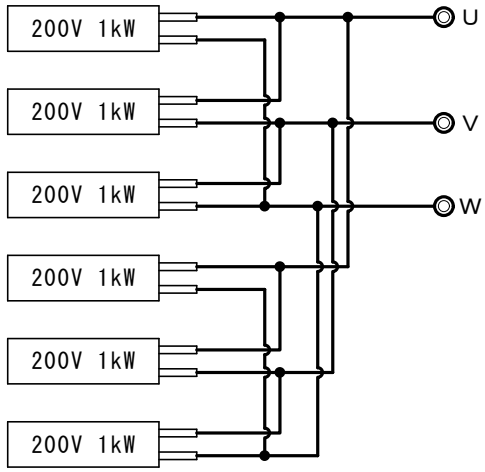
単相結線

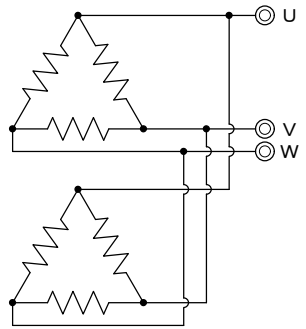




$$\frac{1000W \times 6}{200V} = 30A$$

三相結線





$$\frac{1000W \times 3}{200V \times \sqrt{3}} + \frac{1000W \times 3}{200V \times \sqrt{3}} = 17.3A$$

6本の場合