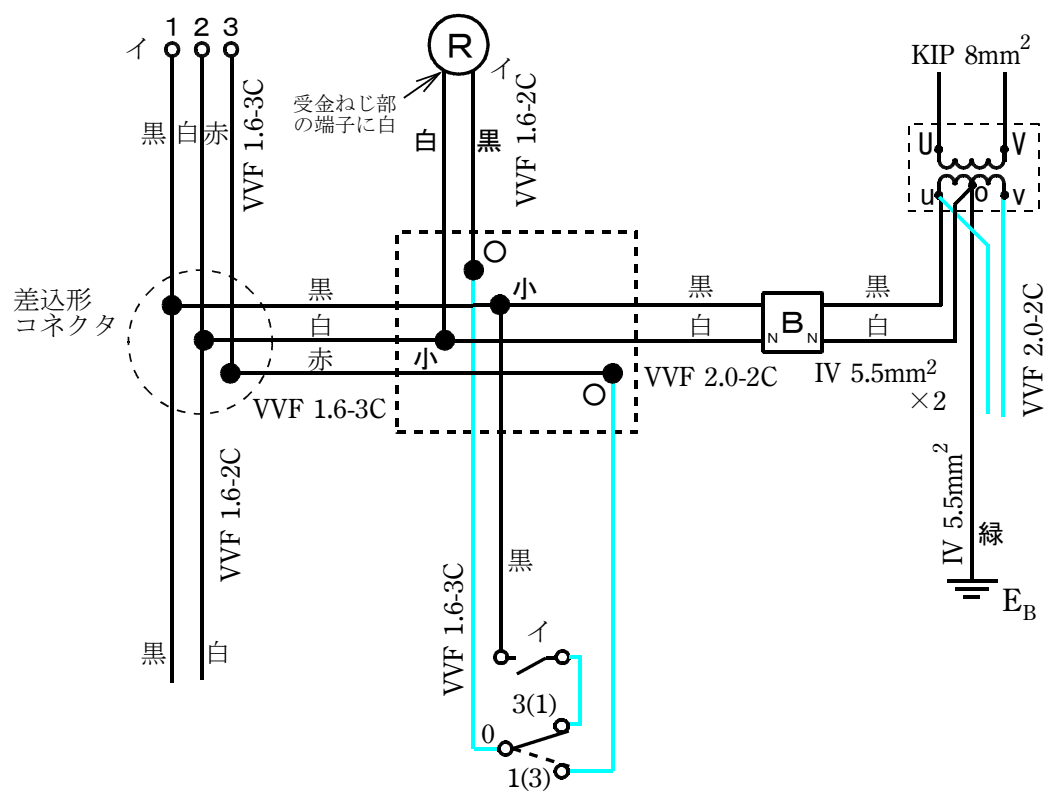


This diagram illustrates a three-phase power distribution system. A central distribution box is connected to three main power lines: VVF 1.6-2C (top), VVF 1.6-3C (left), and VVF 1.6-3C (bottom). The top line is connected to a three-phase meter (受金ねじ部の端子に白) and a three-phase switch (非接地側 (L)). The left line is connected to a three-phase meter (受金ねじ部の端子に白) and a three-phase switch (非接地側 (L)). The bottom line is connected to a three-phase meter (受金ねじ部の端子に白) and a three-phase switch (非接地側 (L)). The central box also has a VVF 2.0-2C line connected to it. The right side shows a three-phase meter (受金ねじ部の端子に白) and a three-phase switch (非接地側 (L)) connected to a three-phase meter (受金ねじ部の端子に白) and a three-phase switch (非接地側 (L)). The right side also shows a three-phase meter (受金ねじ部の端子に白) and a three-phase switch (非接地側 (L)) connected to a three-phase meter (受金ねじ部の端子に白) and a three-phase switch (非接地側 (L)).

【複線図】



【正解作品例】

