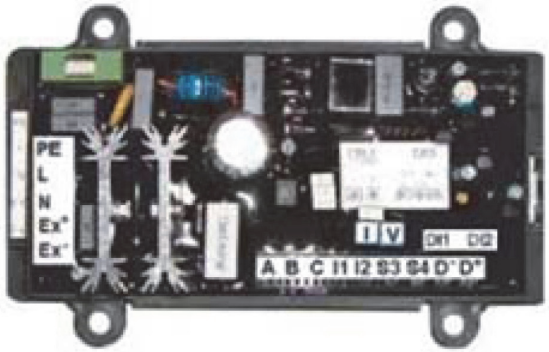

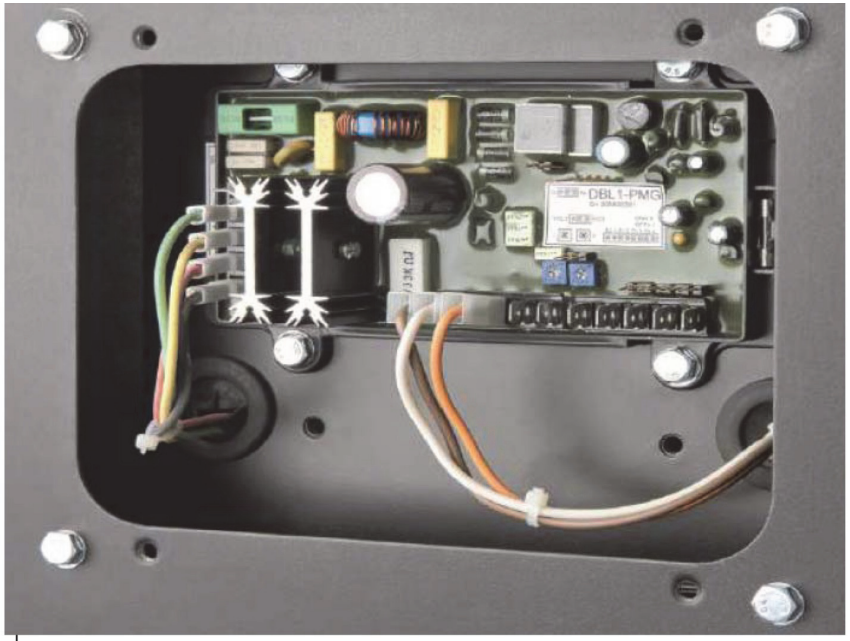

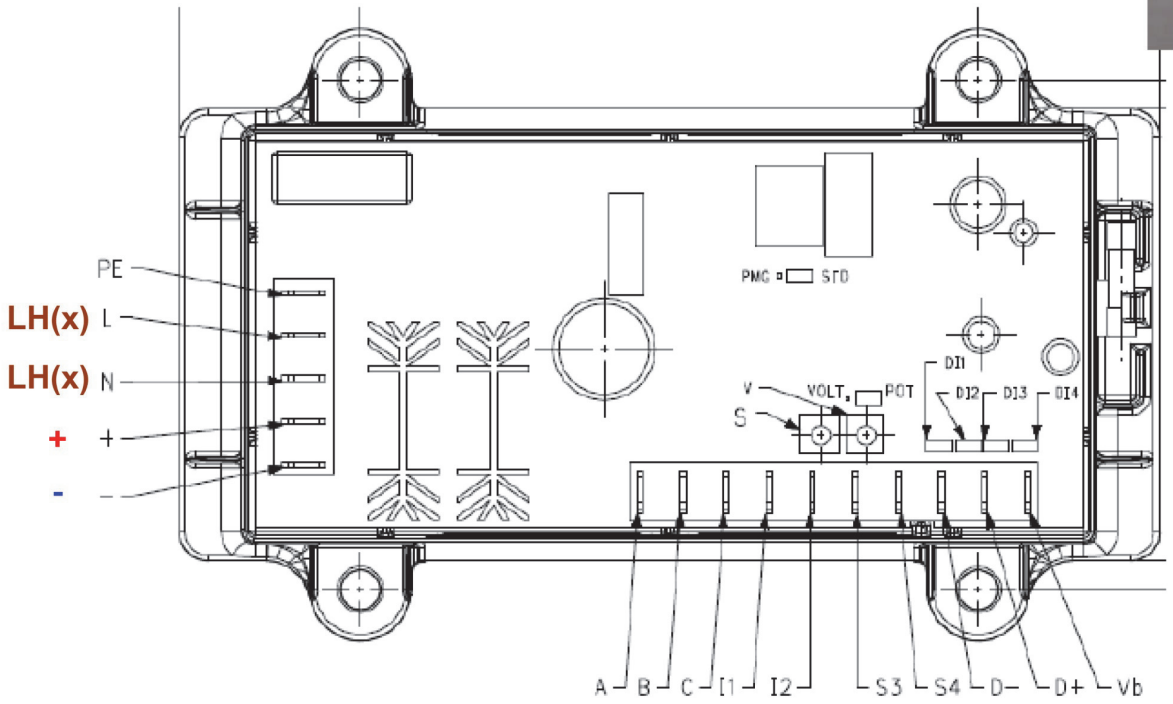

DI1 DI2 DI3 DI4

50Hz

60Hz

400V 3F

430V 3F

230V 3F

115V 3F

DI1 DI2 DI3 DI4

400V 1F

280V 1F

230V 1F

115V 1F

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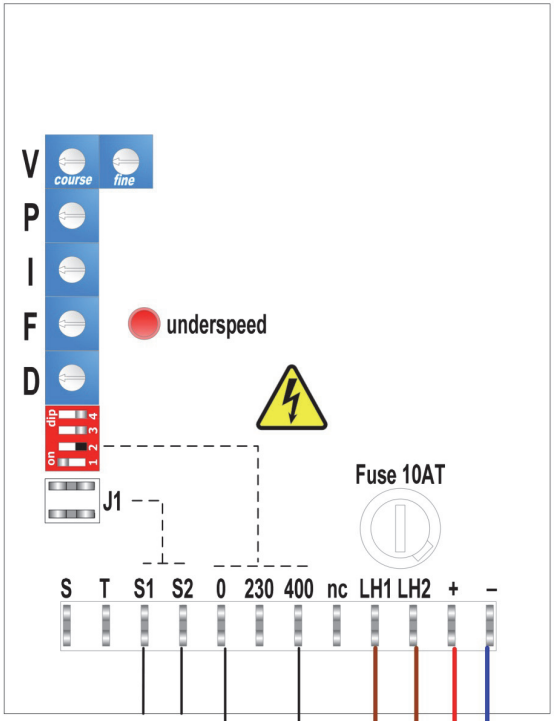
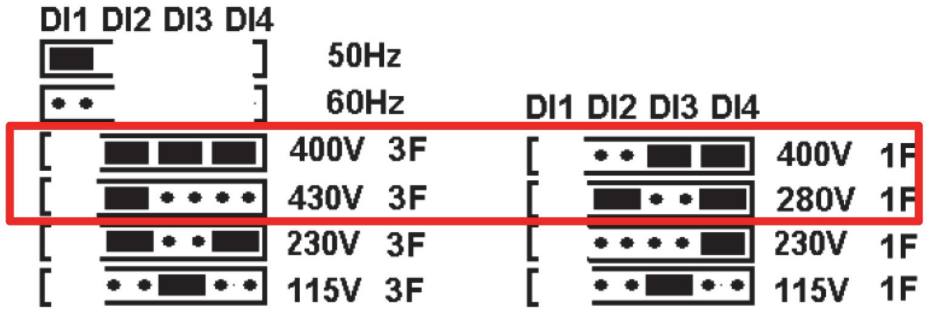
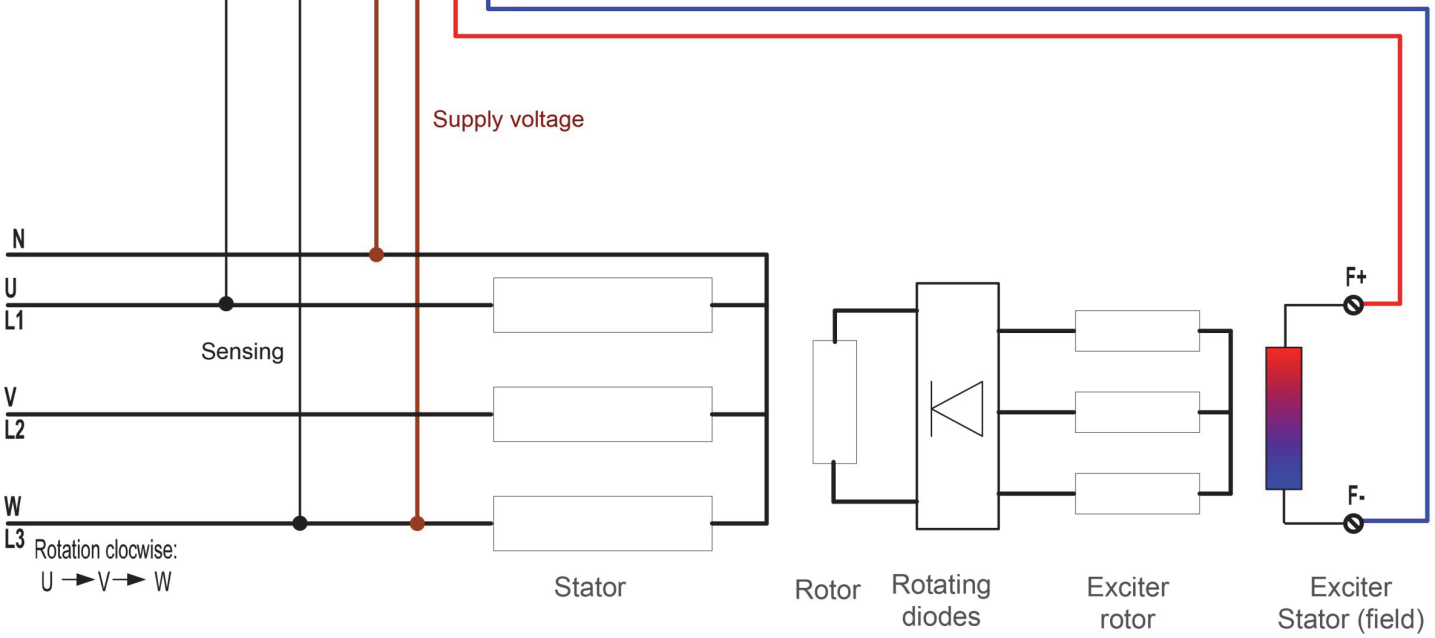
Connection diagram for AVR DBL1 if jumpers are :





Generator 400-480 Volt general Phase / Phase
Suitable for parallel operation
Supply voltage: generator phase



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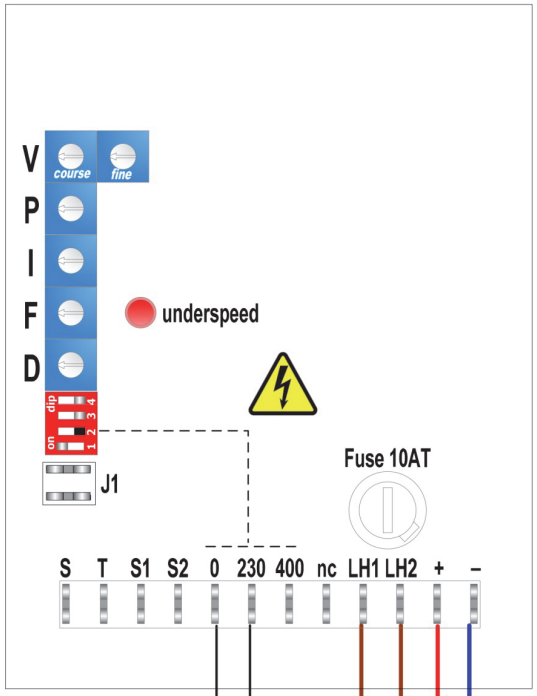
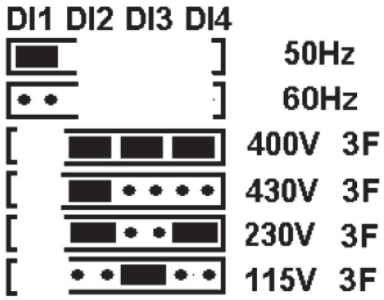
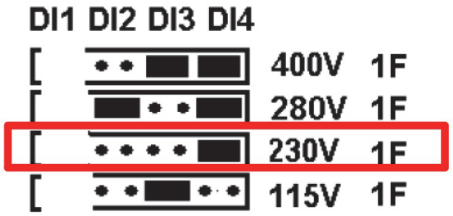
Connection diagram for AVR DBL1 if jumpers are :

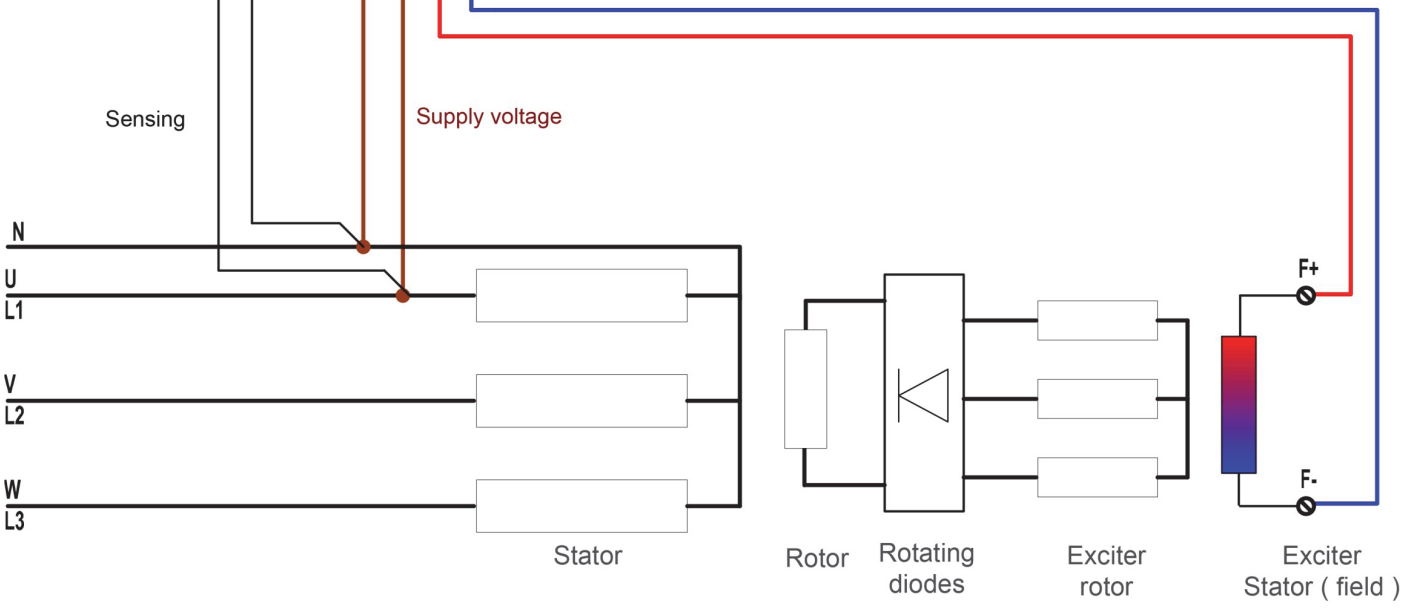






Generator 400-480 Volt general
230 Volt sensing
Supply voltage: generator phase

Not for parallel operation



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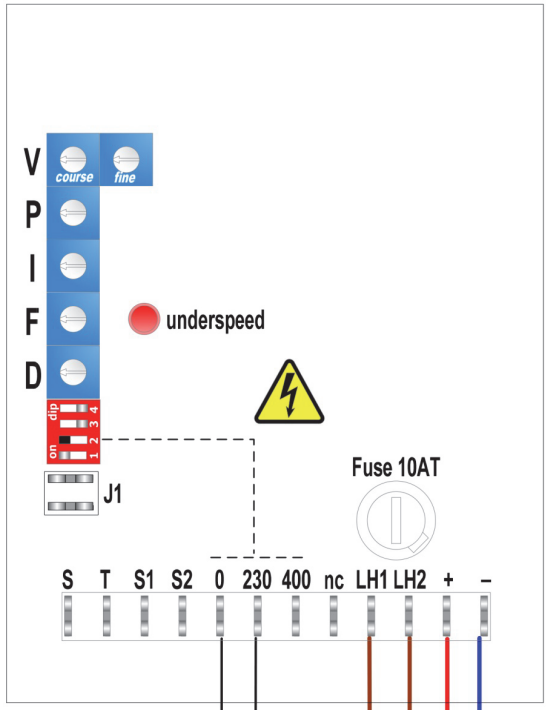
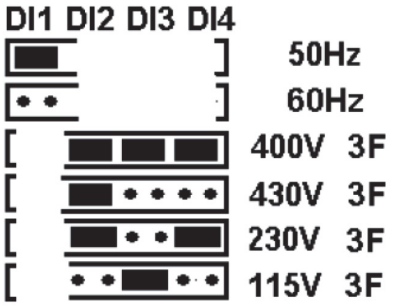
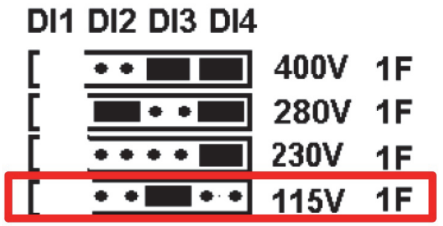
Connection diagram for AVR DBL1 if jumpers are :

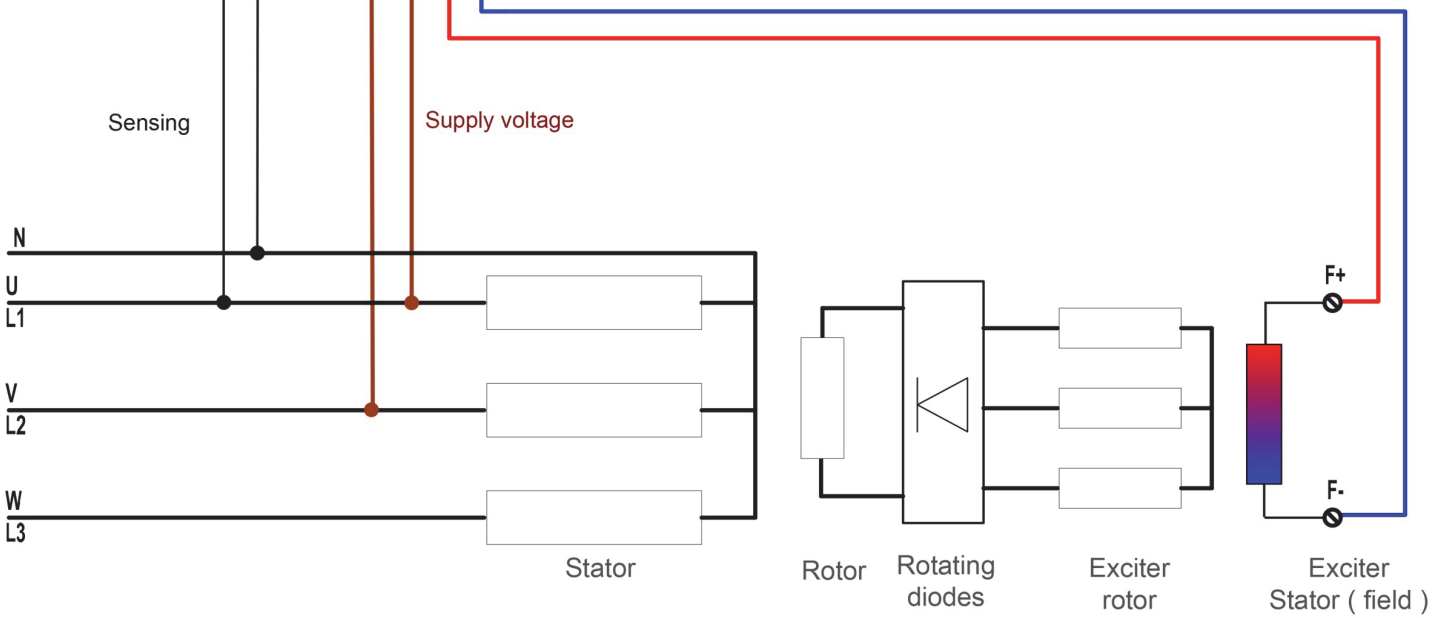






200-280 Volt general Phase / Phase
115 Volt sensing
Supply voltage: generator phase

Not for parallel operation



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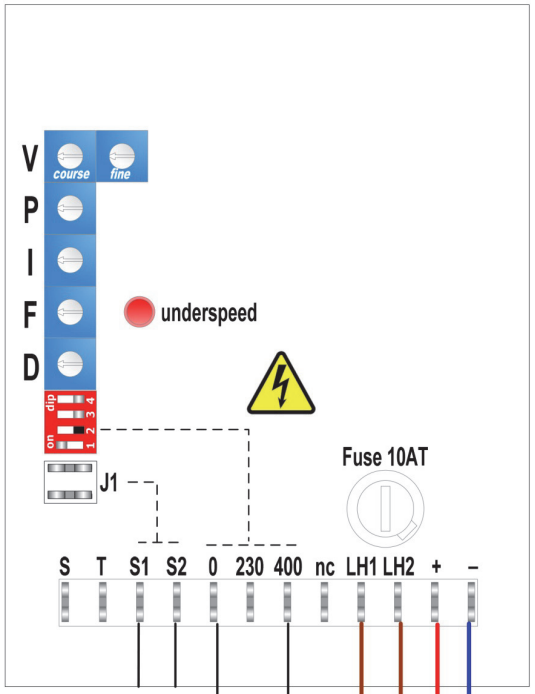
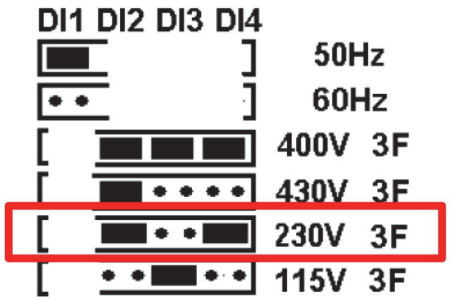
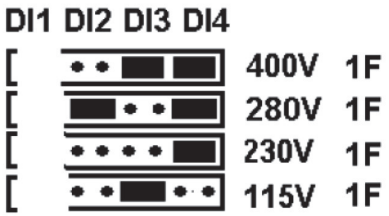
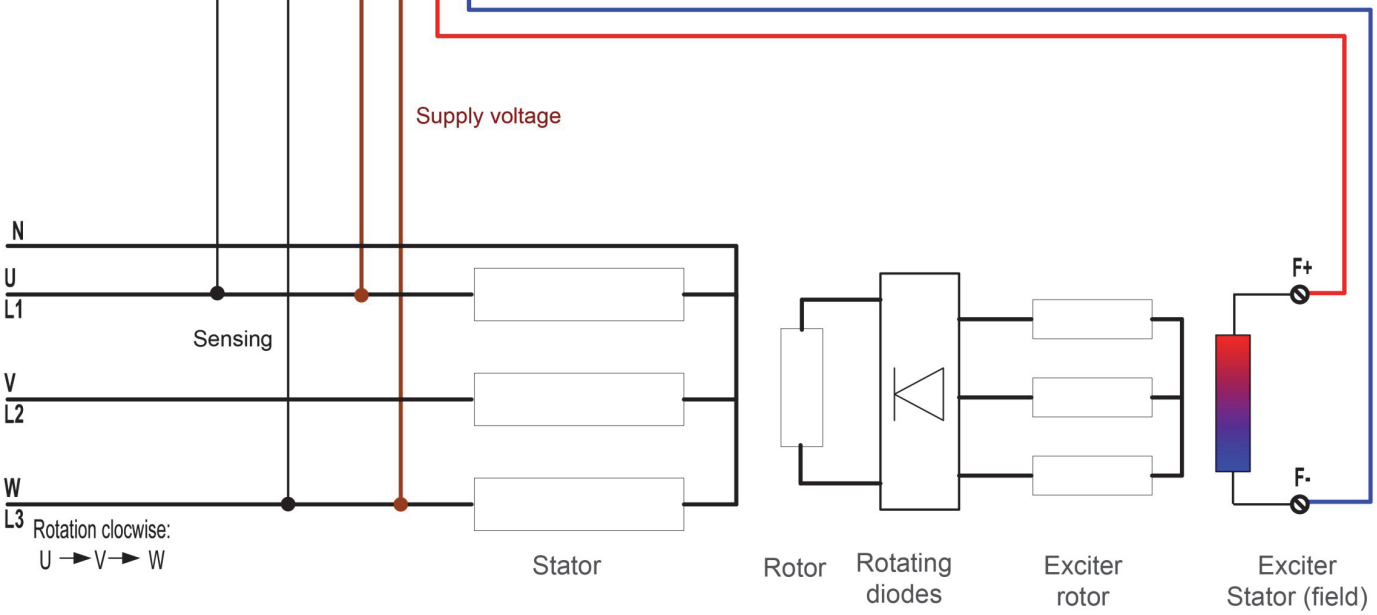
Connection diagram for AVR DBL1 if jumpers are :







Generator 230-280 Volt general Phase/Phase
Suitable for parallel operation
Supply voltage: generator phase



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