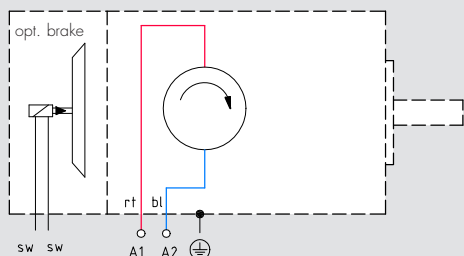


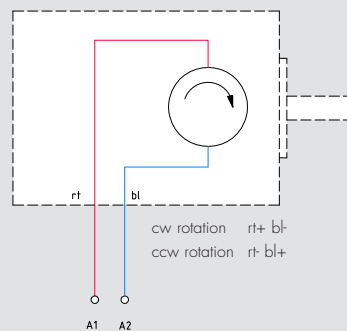
Circuit diagrams



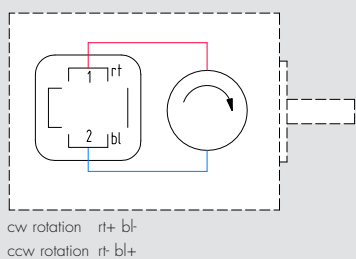
G series DC motors Optional brake



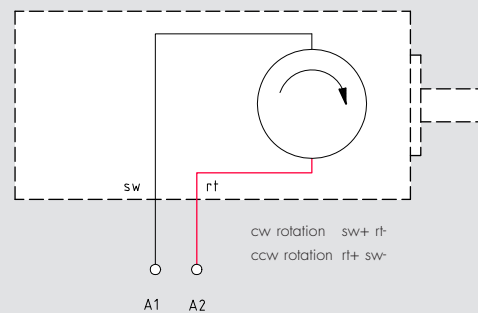
G 5, G 6, G 8 series DC motors



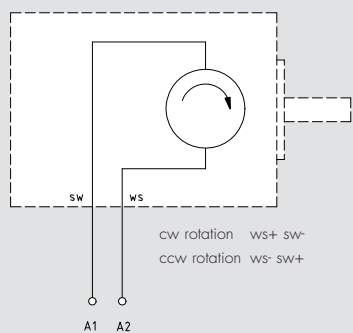
G 5, G 6, G 8 series DC motors Optional connector



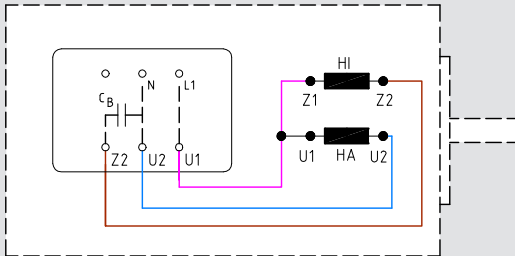
Pg 40, Pg 45 series DC motors



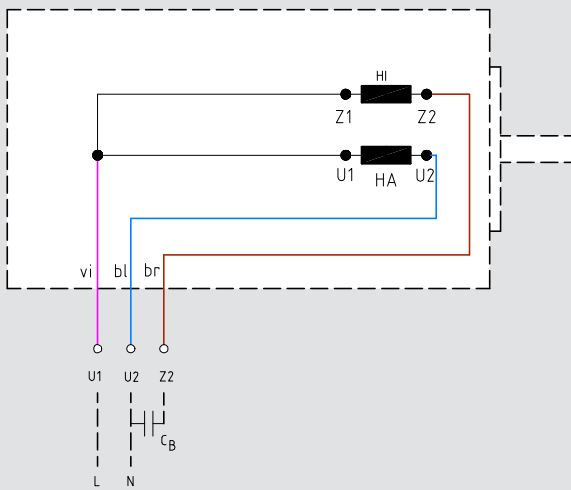
Pg 52, Pg 63, Pg 83, Pg 95 series DC motors



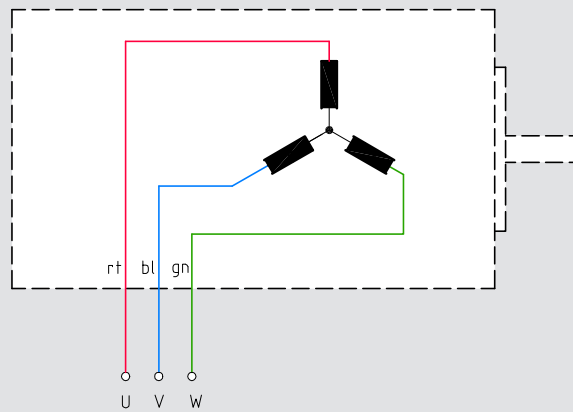
Eg 71, Eg 86, Eg 90 series motors



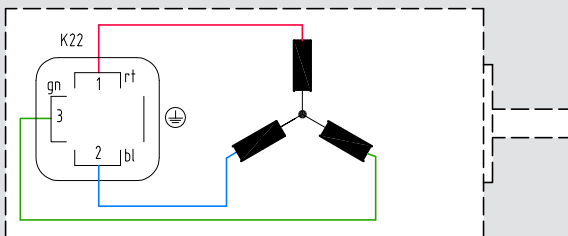
Es 71, Es 86, Es 90 series motors



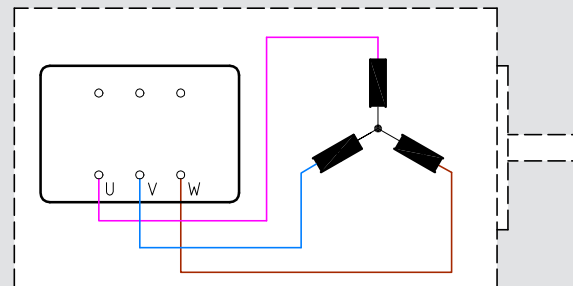
D5 series AC motors



**AC motors
D 6, D 8, D 95 series**

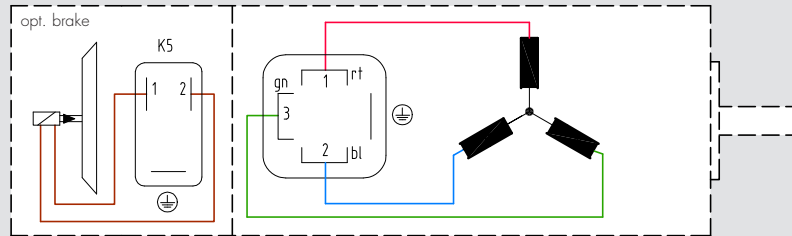


Dg 71, DG 90 series AC motors

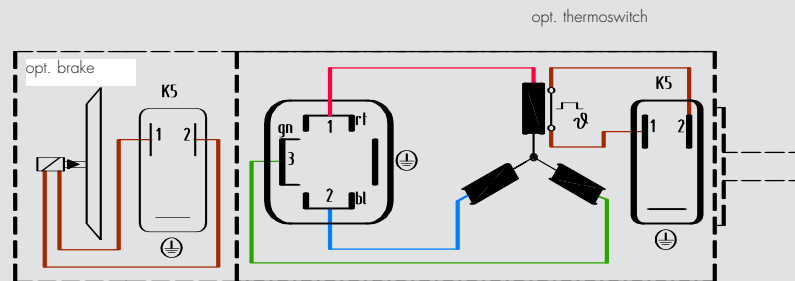


Circuit diagrams

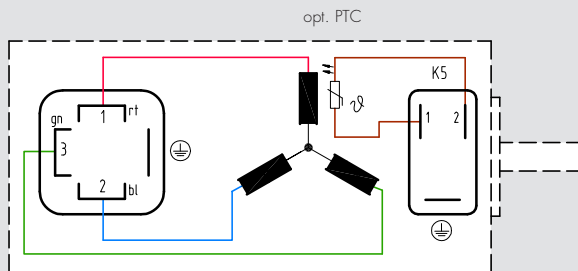
K, D series AC motors Optional brake



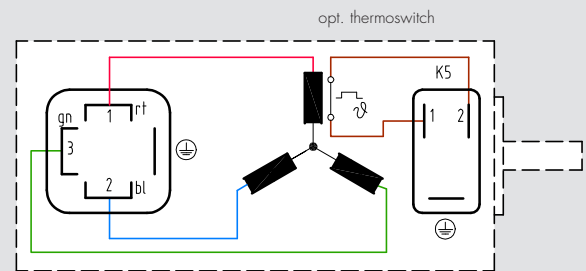
K, D series AC motors Optional brake, thermostat



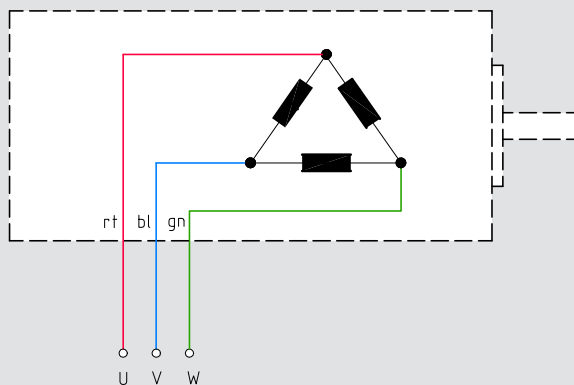
K, D series AC motors Optional PTC resistor



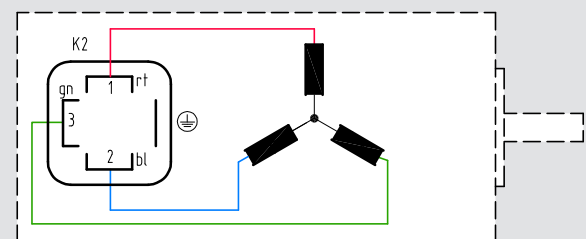
K, D series AC motors Optional thermostat



K series AC motors



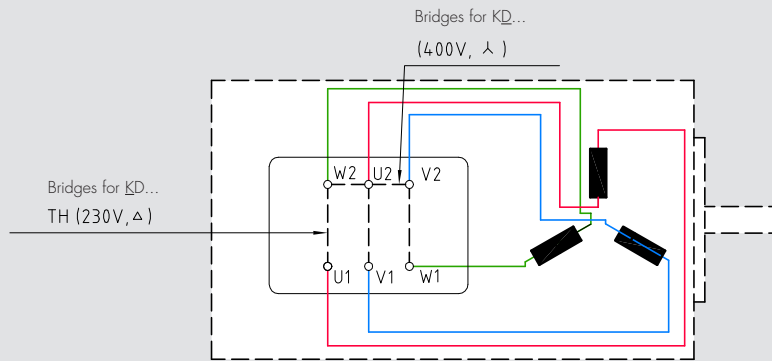
K 6, K 8, K 95 series AC motors



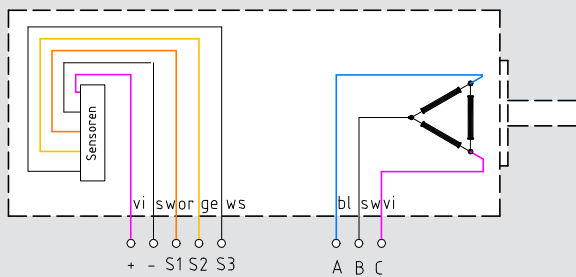
Circuit diagrams



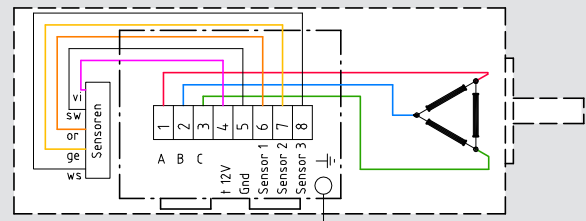
KD 6, KD 8 series motors



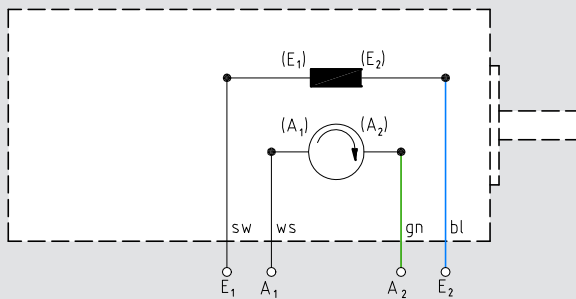
ECs, ECg series DC motors



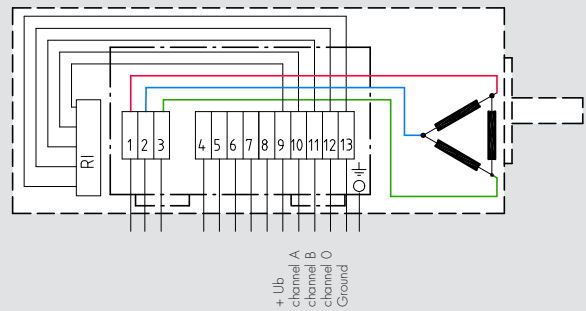
M series DC motors



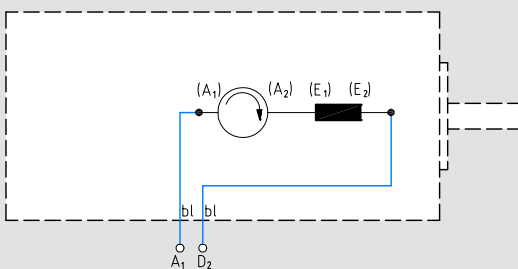
N, MH series motors



RI series rotary encoders



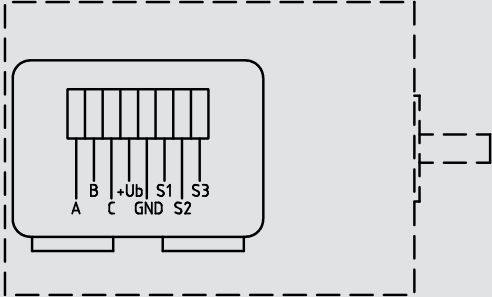
U series AC-DC motors



Circuit diagrams



M and MQ motor connection K4M



MQC motor, connection K4M with screw clamps

