

C 11...C 41

C_F

C_U

C_UF

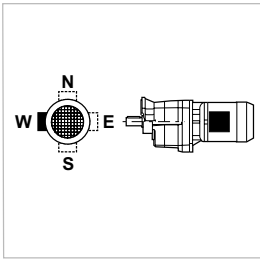
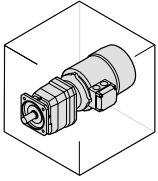
(B7)

_HS

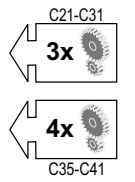
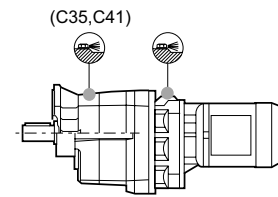
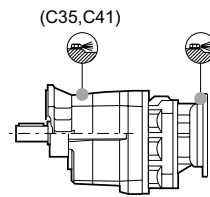
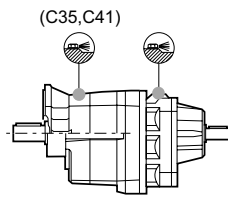
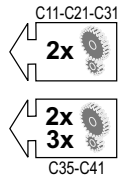
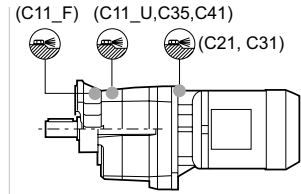
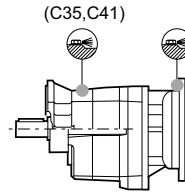
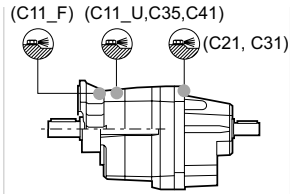
_P (IEC)

_S

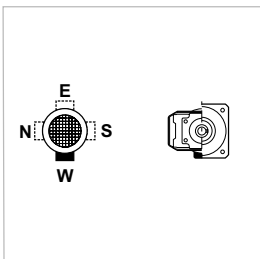
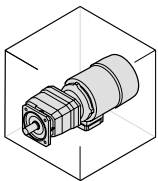
B5



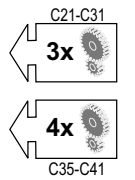
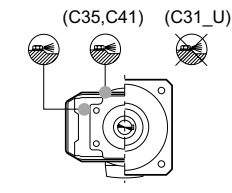
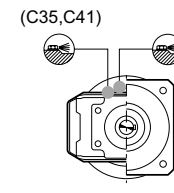
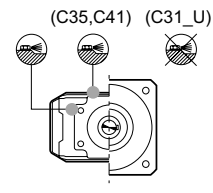
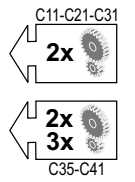
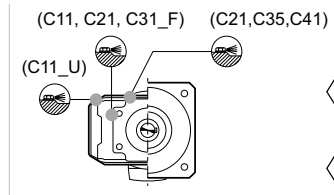
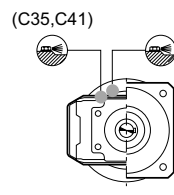
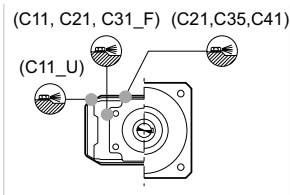
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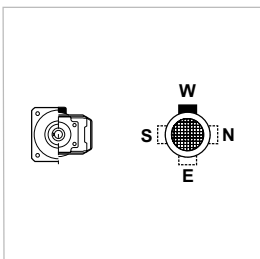
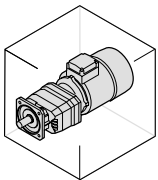
B51



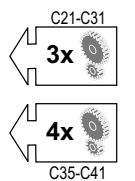
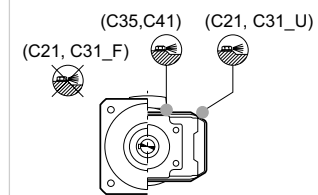
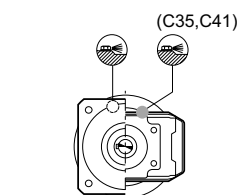
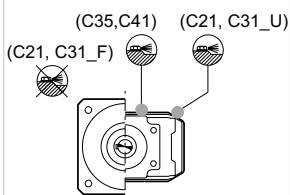
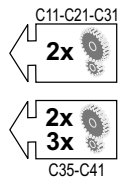
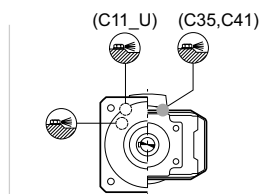
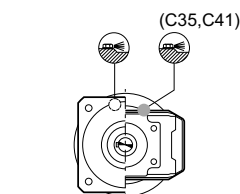
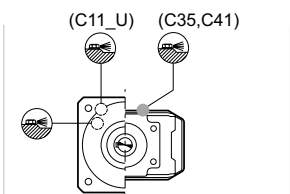
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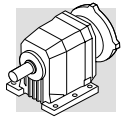


B53



W = Default





C_F	C_U	C_UF
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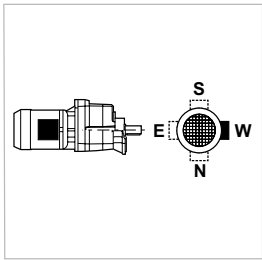
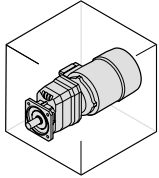
(B8)

_HS

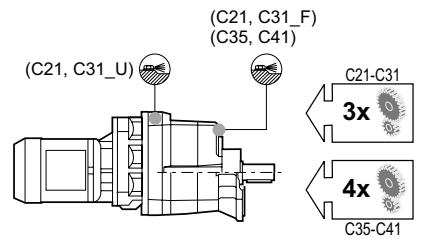
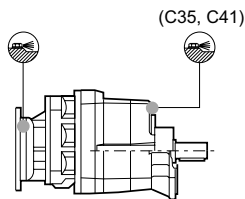
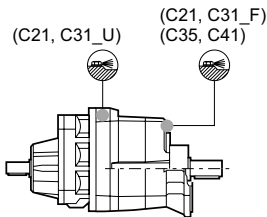
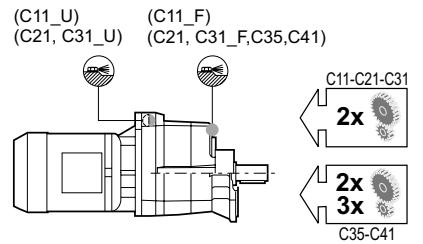
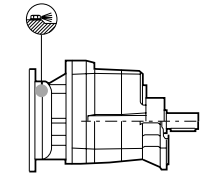
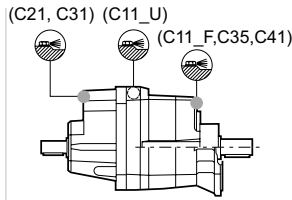
_P (IEC)

_S

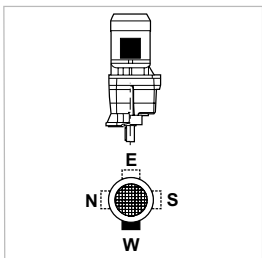
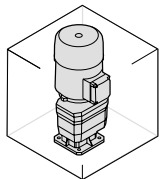
B52



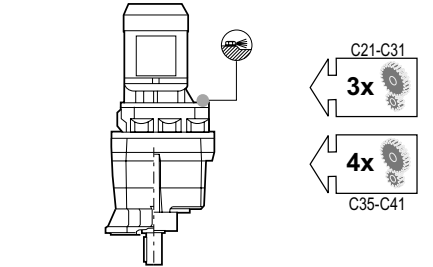
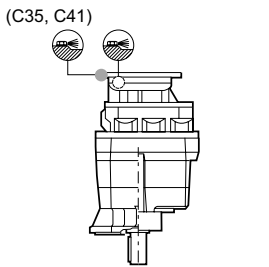
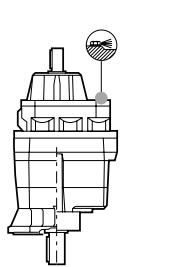
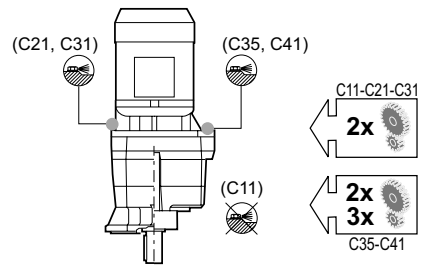
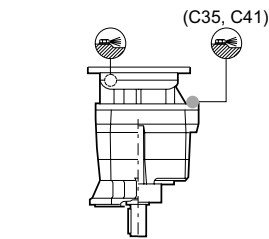
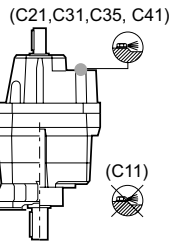
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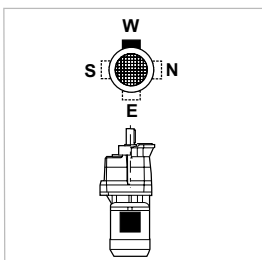
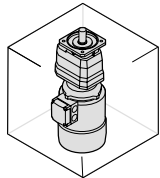
V1



W = Default



V3



W = Default

