

Stator- and rotor lamination

N	Number of slots
A	Slot area
b_z	Tooth width (distance between two slots)

Stator lamination

D_a	Outer diameter
D_i	Inner diameter
V	90 ° marking
V Xtief	90° marking depth X mm
AF	Flattening
SR	Welding notch

Rotor lamination

d_a	Outer diameter
d_i	Inner diameter (Bore hole)
P	Number of poles
M/P	Magnets per pole
BxH	Width x height
B_r	Remanence
H_{cJ}	Coercive field strength
K	Feather key groove (keyway)
NL	Rivet hole
D_L	Pitch diameter rivet holes