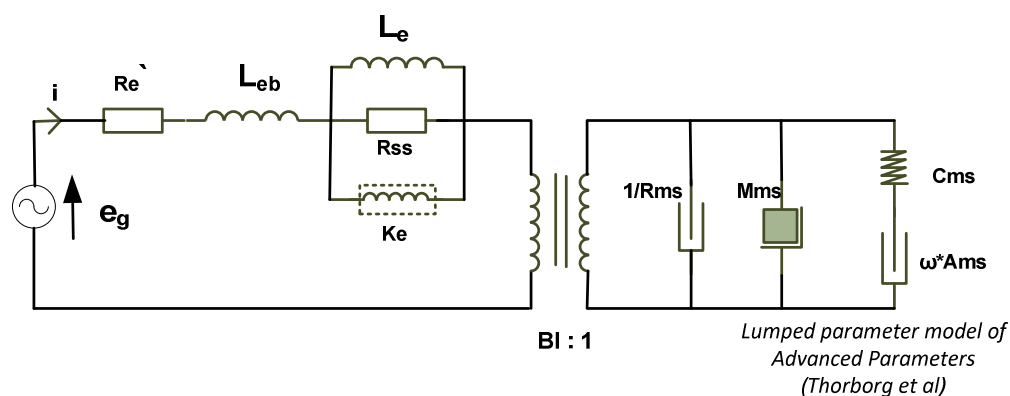


# 12W/8524G00



### Electrical data

DC resistance ( $R_e'$ )	5.78	[ $\Omega$ ]
Free inductance ( $L_{eb}$ )	0.093	[mH]
Bound inductance ( $L_e$ )	0.92	[mH]
Semi inductance ( $K_e$ )	0.086	SH
Shunt resistance ( $R_{ss}$ )	205	[ $\Omega$ ]

### Mechanical data

Force factor (BI)	5.43	[Tm]
Moving mass ( $M_{ms}$ )	6.0	[g]
Compliance ( $C_{ms}$ )	0.95	[mm/N]
Admittance ( $A_{ms}$ )	0.15	[mm/N]
Mechanical resistance ( $R_{ms}$ )	0.76	[Ns/m]