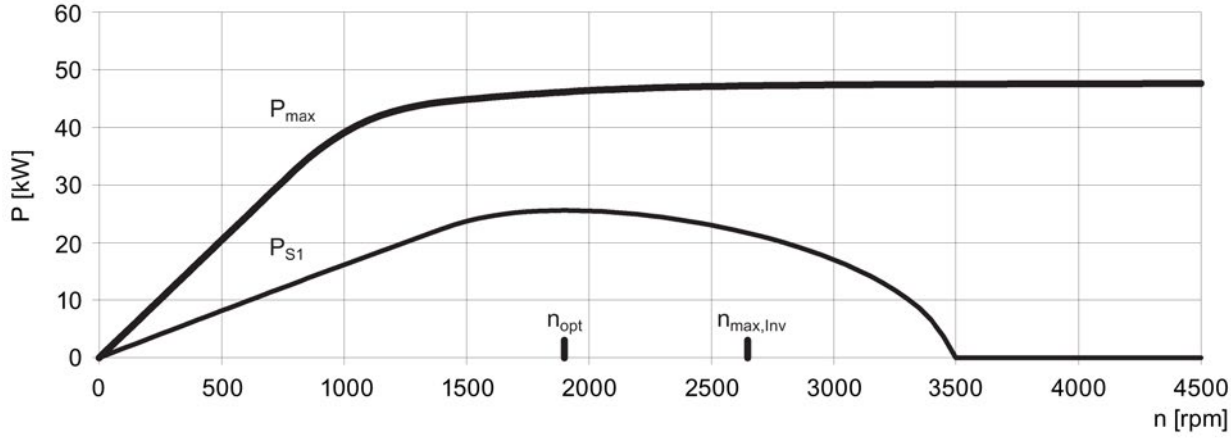
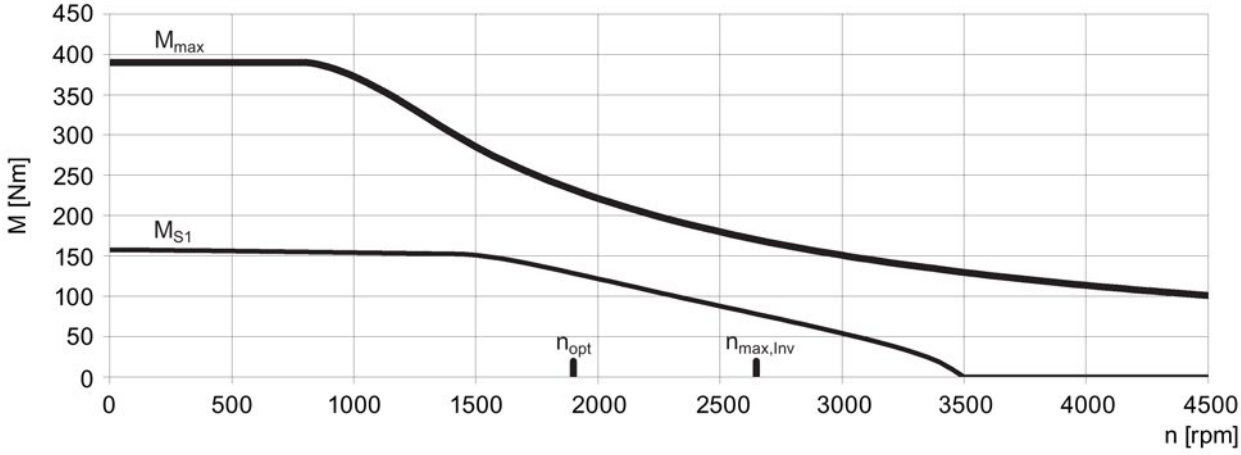
表格 6- 882 SINAMICS, 3 AC 400 V, 非调节型/基本型电源模块(SLM/BLM), 1PH8135-□□F□□

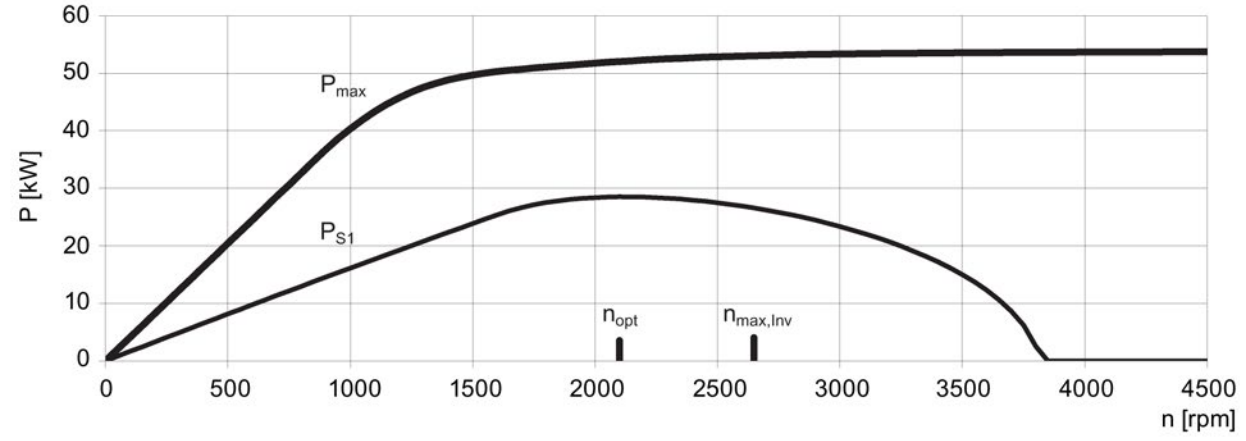
n_N [rpm]	P_N [kW]	M_N [Nm]	I_N [A]	P_{opt} [kW]	n_{opt} [rpm]	n_{max} [rpm]	$n_{max, Br}$ [rpm]	$n_{max, Inv}$ [rpm]	M_{max} [Nm]	I_{max} [A]	M_0 [Nm]	I_0 [A]
1500	23.7	151	43	26	1900	4500	4500	2450	390	127	158	44

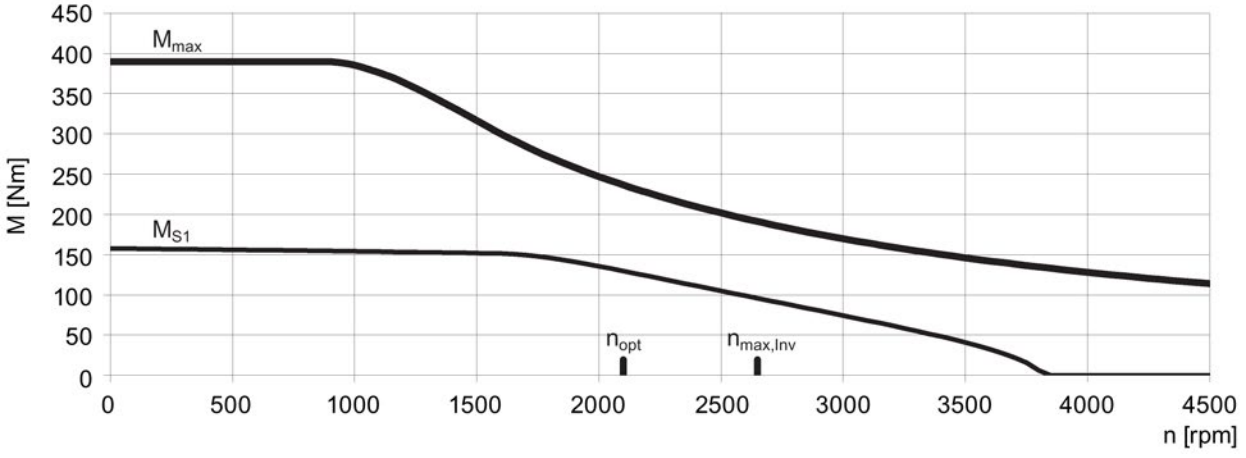


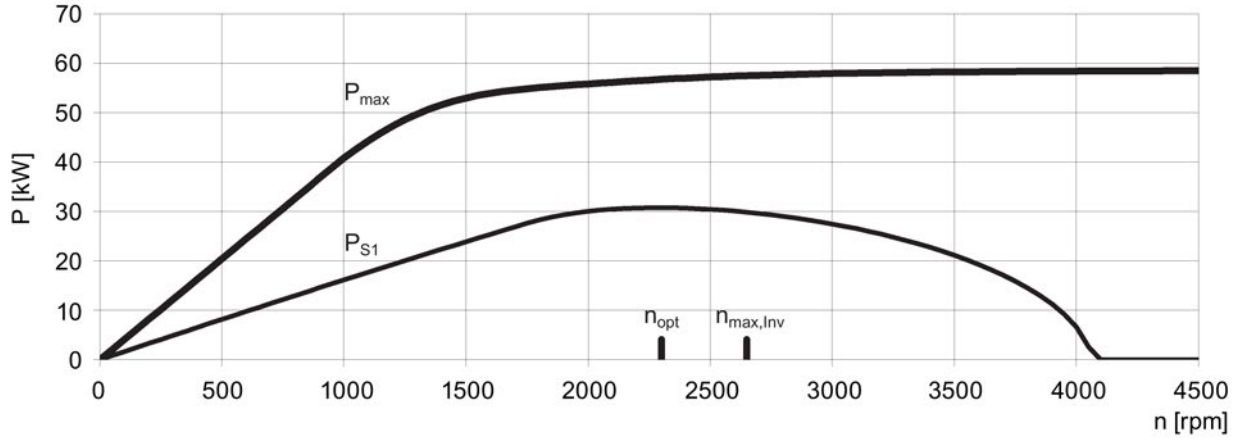
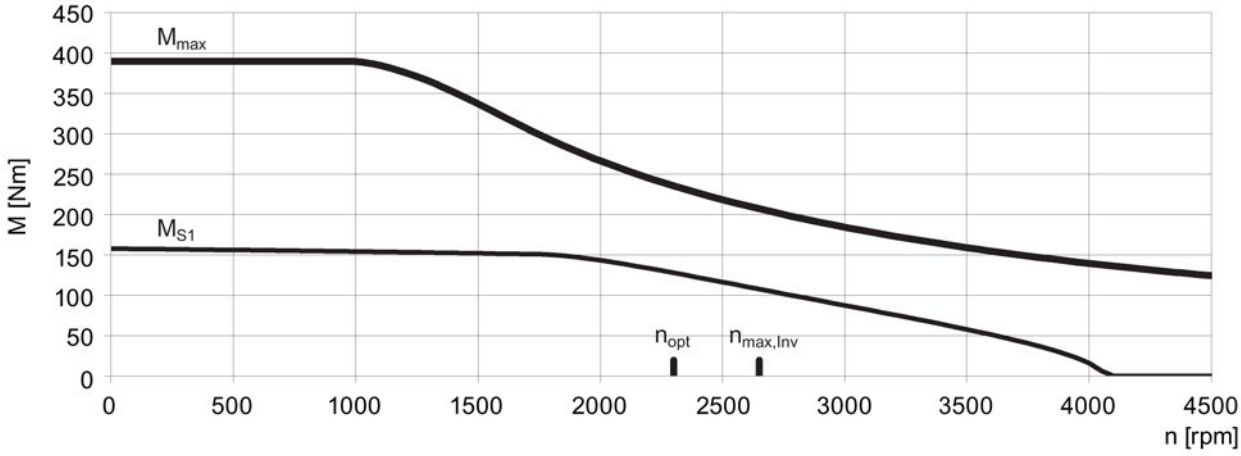


表格 6- 883 SINAMICS, 3 AC 400 V, 调节型电源模块(ALM), 1PH8135-□□F□□

n_N [rpm]	P_N [kW]	M_N [Nm]	I_N [A]	P_{opt} [kW]	n_{opt} [rpm]	n_{max} [rpm]	$n_{max, Br}$ [rpm]	$n_{max, Inv}$ [rpm]	M_{max} [Nm]	I_{max} [A]	M_0 [Nm]	I_0 [A]
1750	27.2	149	42	29	2100	4500	4500	2450	390	127	158	44
1500	23.7	151	43									





表格 6- 884 SINAMICS, 3 AC 480 V, 非调节型/基本型/调节型电源模块(SLM/BLM/ALM), 1PH8135-□□F□□

n_N [rpm]	P_N [kW]	M_N [Nm]	I_N [A]	P_{opt} [kW]	n_{opt} [rpm]	n_{max} [rpm]	$n_{max, Br}$ [rpm]	$n_{max, Inv}$ [rpm]	M_{max} [Nm]	I_{max} [A]	M_0 [Nm]	I_0 [A]
2000	30.2	144	42	31	2300	4500	4500	2450	390	127	158	44