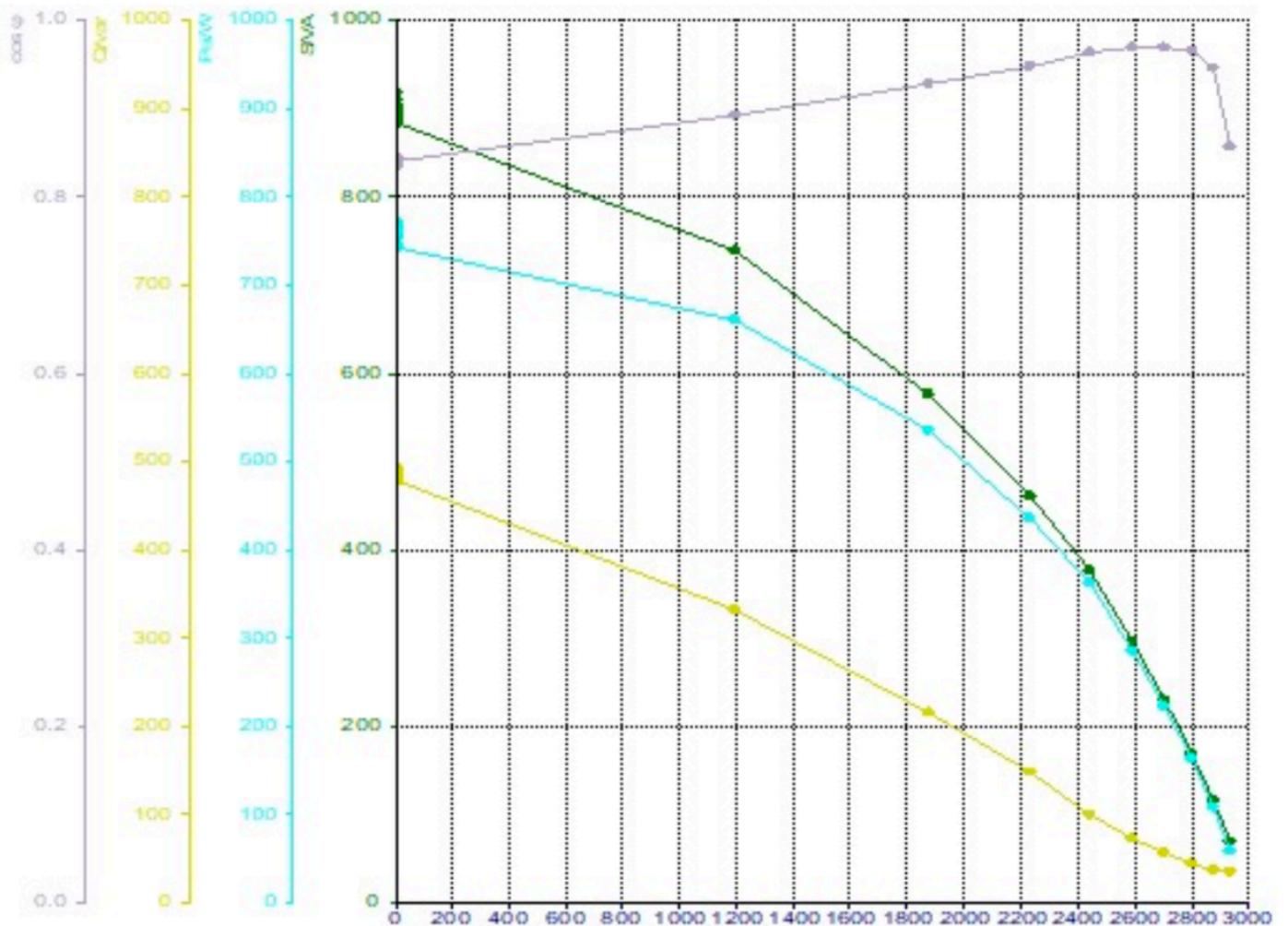


	Star		Delta		Equations
	-	1uF	-	1uF	
NR	2800 rpm		2800 rpm		
NS	3000		3000		
SLIP (S) %	6.7%		6.7%		
PF	0.88		0.88		
ANGLE	27.4		27.4		
PMECH					
U(V)	225		389		
I (A)	0.26		0.46		
S(VA)					
P(W)					
Q(VAR)					
E%					

Placeholder for load graph; compensation SE2672-3G - 1 μ F / SE2672-5G - 2 μ F

Star



Delta

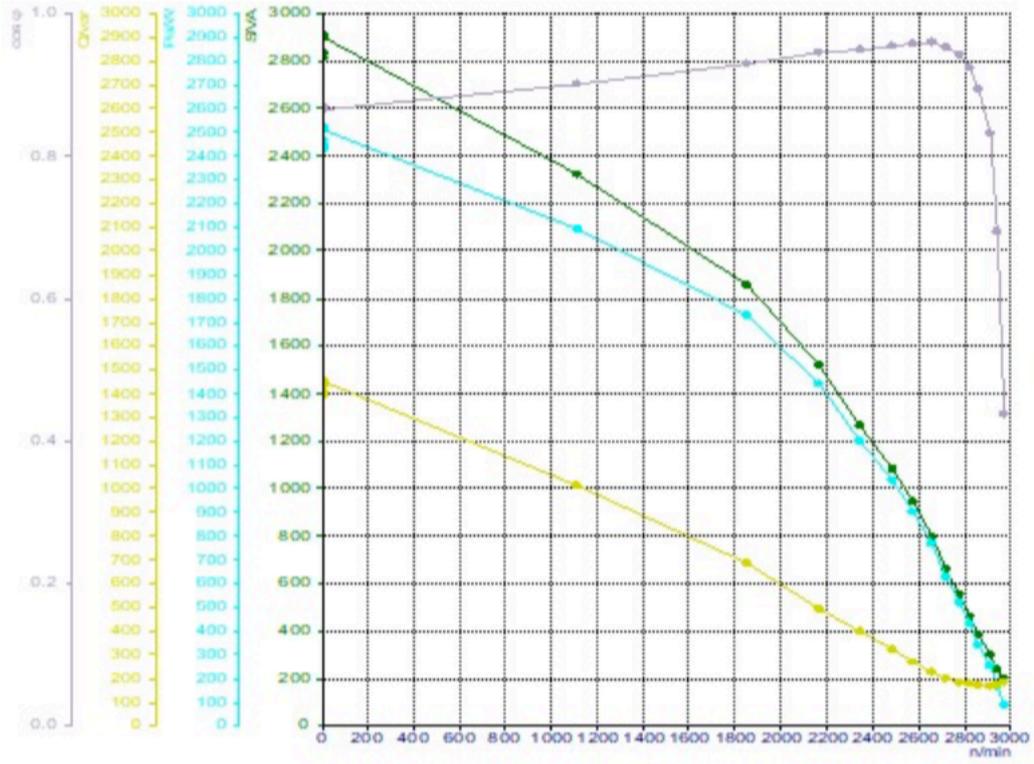


Table1 (star connection)

M/Nm	0.0	0.1	0.3	0.5	0.7	0.9
n/(1/rpm)	2930	2890	2800	2680	2520	2220
Uphase/V	225	225	225	225	225	225
Iphase/A	0.16	0.20	0.26	0.40	0.53	0.74

Table2 (delta connection)

M/Nm	0.0	0.5	1.0	1.5	2.0	2.5
n/rpm	2975	2910	2830	2744	2600	2370
Uphase/V	389	389	389	389	389	389
Iphase/A	0.29	0.35	0.46	0.60	0.81	1.09

Table1 (star connection)

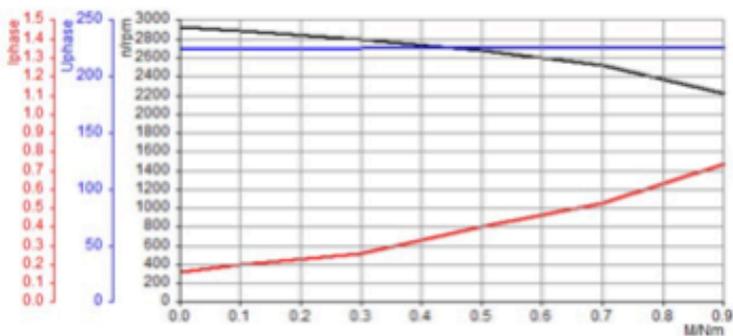


Table 2 Delta Connection

