



Var.	Core size	L <sub>core</sub>	L <sub>cog</sub>	∅ D <sub>ex</sub>	Shaft		Main rotor		Rotor assy.	
					J (kgm <sup>2</sup> )	Weight (kg)	J (kgm <sup>2</sup> )	Weight (kg)	J (kgm <sup>2</sup> )	Weight (kg)
V01	L1	630	960.5	424.6	0.8	265	13.8	563	16.2	888
V02	L2	790	1040.5	424.6	0.8	265	17.2	703	19.6	1028

No	Denomination	J [kgm <sup>2</sup> ] (Moment of inertia)	Weight [kg]
1	Shaft	table	table
2	Main rotor	table	table
3	Exciter rotor package	0.6	40
4	Fan	1	20
5	Rotor assembly	table	table

F		CCT ROMANIA Copyright reserved Alle rechte vorbehalten CGT RUMANIEN Acest desen este proprietatea CGT ROMANIA. Tous droits de reproduction reserves de CGT ROMANIA		FILE:		DATE: 25.09.2013		Moment of inertia	
D				Scale: 1:20		DESIGNED M.P.		Rotor assembly	
C				Scale: 1:20		CHECKED N.P.		DSG 62	
B		Original issue /desen original		DATE DRAWN					
A		ALTERATION							
Issue MOD.									
1		2		3		4		5	
6		7		8					



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Issue A