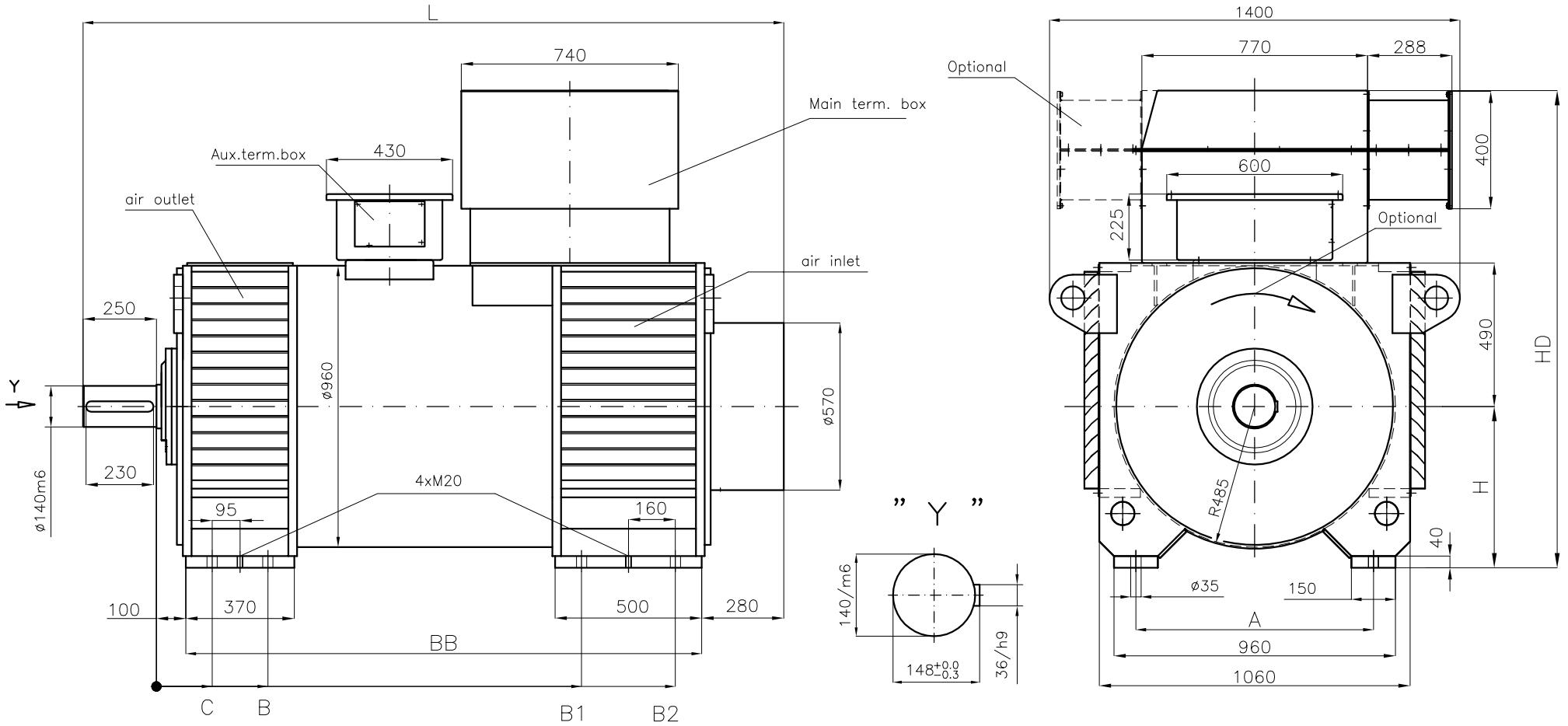

Core size	Poles	Rated volth U(V)	Frecquency (Hz)	H	A	BB	C	B	B1	B2	L	HD	J (kgm²)	Weight (kg)
K1	4	400/480	50/60	550	810	1550	190	380	1240	1560	2180	1630	74	5350
K1		690											66	4900
M1		400/480				1660			1350	1670	2290		82	5750
M1		690											76	5450
L1		400/480				1860			1550	1870	2490		95	6500
L1		690	50											
L1		690	60										85	5900
K1	6	400/480/690	50/60/60			1550			1240	1560	2180		76	4850
M1		400/480/690				1660			1350	1670	2290		92.5	5500
L1		400/480	50/60			1860			1550	1870	2490		105.5	6050
L1		690	50											
L1		690	60										109.5	6300

Design B3
Cooling IC01
Protection IP23

No.	Type	Weight [kg]	~J [kgm²] (Moment of inertia)	~X [mm] (Center of gravity)	Remarks
1					
2					

Issue	MOD.	ALTERATION	DATE	DRAWN
D				
C				
B				
A		Desen original/Original issue		

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FILE: 1/1 (DWG)
Scale:
DATE: 10.10.2013
DESIGNED M.P.
CHECKED N.P.

Dimension drawing
GENERATOR
DSG 86

AVK

PART No. ST 086−10

Issue A