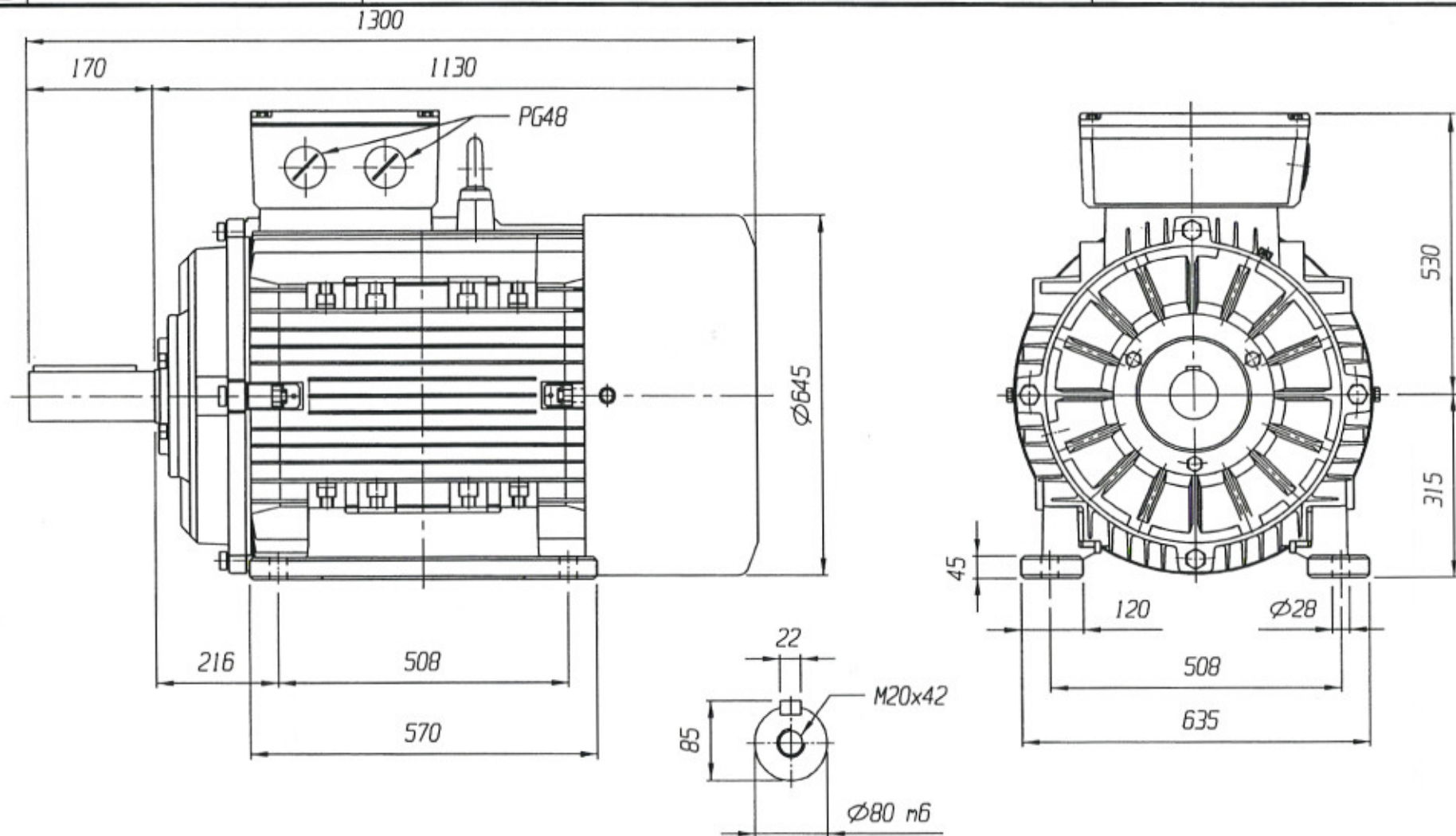


Tipo - Type -

1M1 315 MA-MB 4-8

Peso - Weight - Gewicht
Masse - - Kg



Approvazione - approval - approuvé
genehmigt - aprobado : G. Luparia

Data - Date - Datum
Fecha - : 07/06/05

Disegno - Drawing - Zeichnung
Plan - Dibujo - - Nr.

Rev.

Controllato - check - contrôlé
geprüft - controlado : G.Milanesio

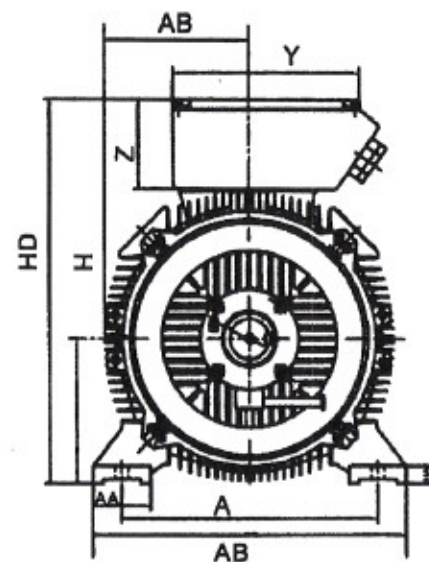
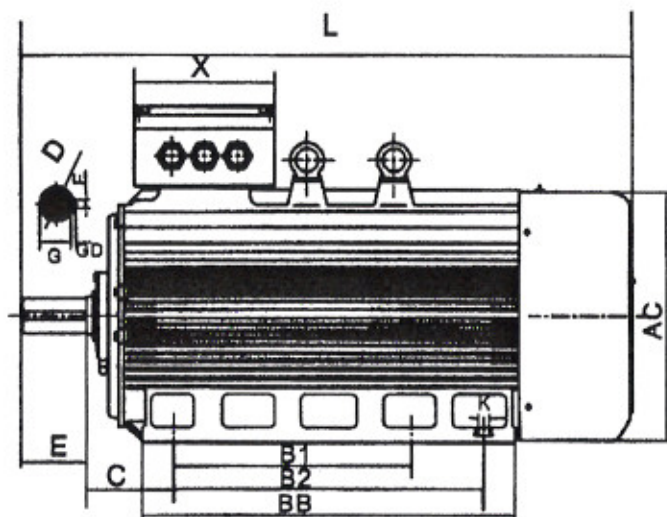
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Fecha - :

Enissione - enission - énis
Gezeichnet - enitado : G. Milanesio

Data - Date - Datum : 07/06/05

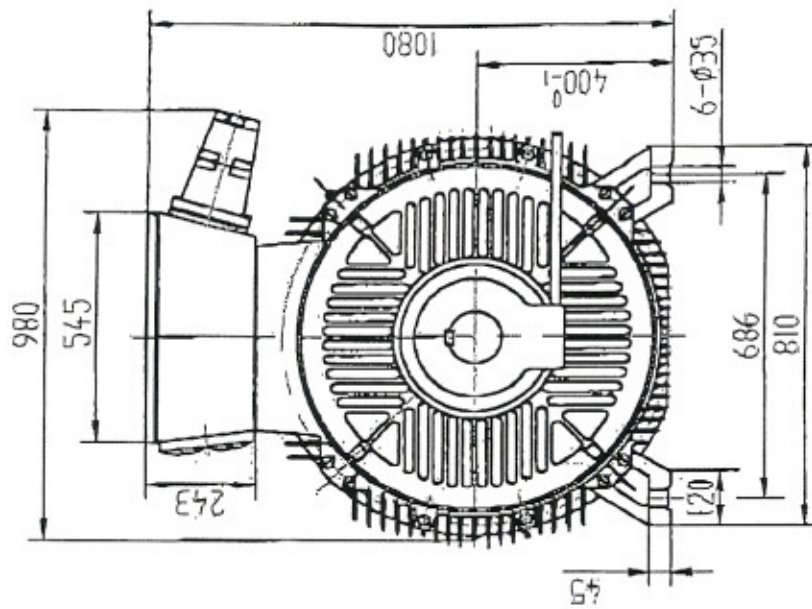
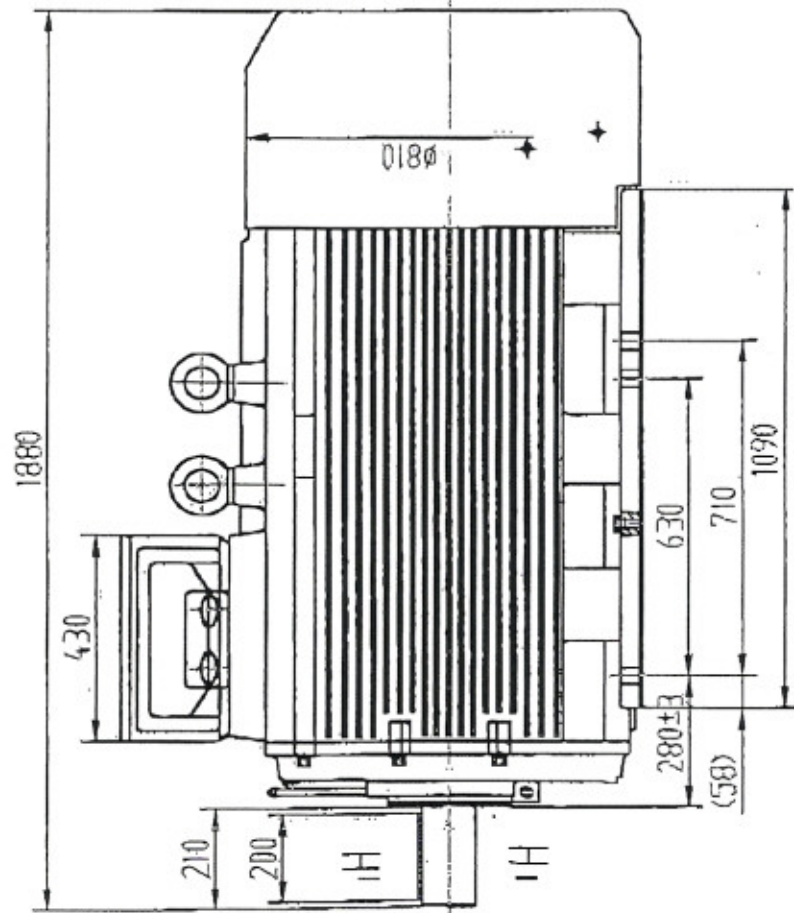
E6601497

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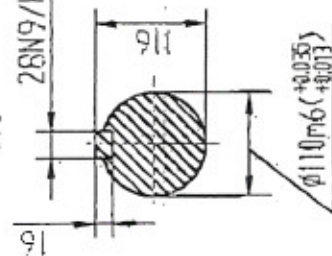
IM B3 H400-450

Mounting Dimensions										Overall Dimensions																
Type	Poles	A	AA	AB	AC	B1	B2	BB	C	D	DB	E	F	G	GD	H	HA	HD	K	L	AD	Eyebolt	IPE	X	Y	Z
1M-1400-M -L	2																									
	4,6,8,10	686	120	806	810	630	710	1090	280	φ80 φ110	M24	170 210	227 281	71 100	14 18	400	52	1075	φ36	1820 1881	400	2xM36	Max2xφ 100mm	430	485	225
1M-1450-M -L	2																									
	4,6,8,10	800	150	950	950	900	1000	1200	250	φ90 φ130	M24	170 250	25 32	81 119	14 18	450	62	1400	φ36	2050 2200	480	2xM42	Max2xφ 130mm	460	530	275



H-H
狀

28N9/h9



SERVOVENTILATO

CUSCINETTO ISOLATO L.O.COD020

400 kw - 6 poli - 400/690 V - 50 Hz