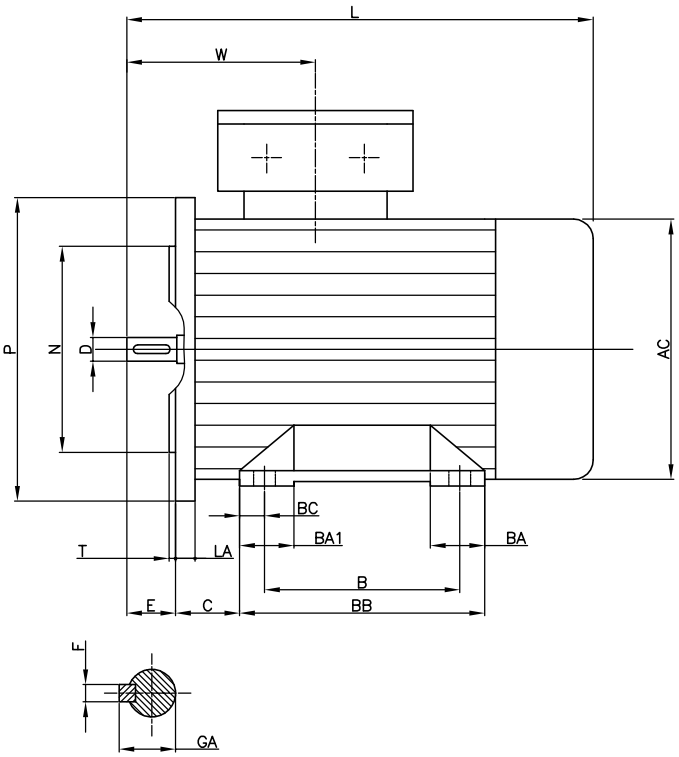
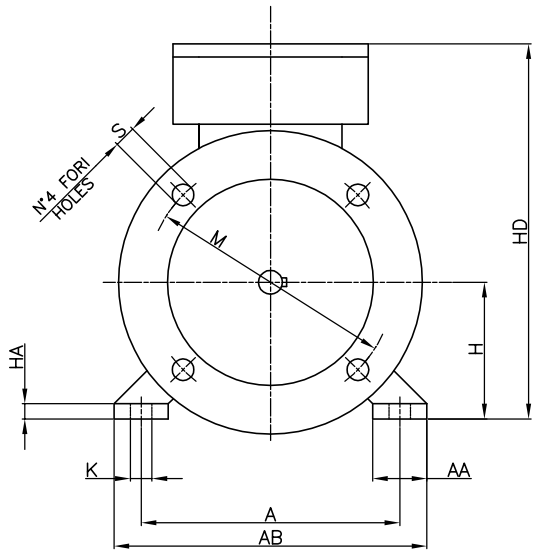
DATA			
FIRMA			
	DIS.	CONTR./C.UFF.	CONTR.NOR.

CONT.NOR.		
CONT./C.UFF.		
Data		
Firma		
Modifiche		
Indice		

CONT.NOR.		
CONT./C.UFF.		
Data		
Firma		
Modifiche		
Indice		





Grandezza Frame size	Poli Poles	A	AA	AB	AC	B	BA	BA1	BB	BC	C	H	TOLL.	HA	HD	K	L
MAA 63	2–8	100	27	120	122	80	25	25	115	11,5	40	63	0 −0.5	7	173	7	215
MAA 71	2–8	112		132	137	90	22	22		7,5	45	71		10	188		254
MAA 80	2–8	125	35	160	158	100	35	35	130	15	50	80		14	217	9	290
MAA 90 S	2–8	140		175	177				155		56	90			235		310
MAA 90 L	2–8					125	58										365
MAA 100	2–8	160	50	196	197	140	42	42	180	17,5	63	100			252	11	386
MAA 112	2–8	190	55	220	220					19,5	70	112			292		395
MAA 132 S	2–8	216	58	252	253				226		89	132		15	325		436
MAA 132 M	2–8					178											500
MAA 160 M	2–8	254	54	290	314	210	89	89	296	20	108	160		20	390	14,5	640
MAA 160 L	2–8					254											

Grandezza Frame size	Poli Poles	Estremità d'albero/ Shaft extension							Flangia/Flange B5							
		W	D	TOLL.	E	F	TOLL.	GA	LA	M	N	TOLL.	P	S	T
MAA 63	2–8	86	11	j6	23	4	h9	12,5	9	115	95	j6	140	9	3
MAA 71	2–8	100	14		30	5		16		130	110		160		3,5
MAA 80	2–8	125	19		40	6		21,5	10	165	130		200	11	
MAA 90 S	2–8	139	24		50	8		27	12						
MAA 90 L	2–8														
MAA 100	2–8	133	28		60	8		31	14	215	180		250	14	4
MAA 112	2–8	147													
MAA 132 S	2–8	176	38	k6	80	10		41	16	265	230		300	14	
MAA 132 M	2–8														
MAA 160 M	2–8	245	42		110	12		45		300	250		350	18	5
MAA 160 L	2–8														

Fori sulle estremità d'albero/ Tapped hole shaft extension	
Grandezza Frame size	Lato D D–end
MAA 63	M4
MAA 71	M5
MAA 80	M6
MAA 90 S	M8
MAA 90 L	
MAA 100	M10
MAA 112	
MAA 132 S	M12
MAA 132 M	
MAA 160 M	M16
MAA 160 L	

DIMENSIONS
DIMENSIONI IN mm

MarelliMotori

MOTORE / MOTOR
MAA 63–160 IM B35

A00AX704A

Mod. NOR 305–Form.A4