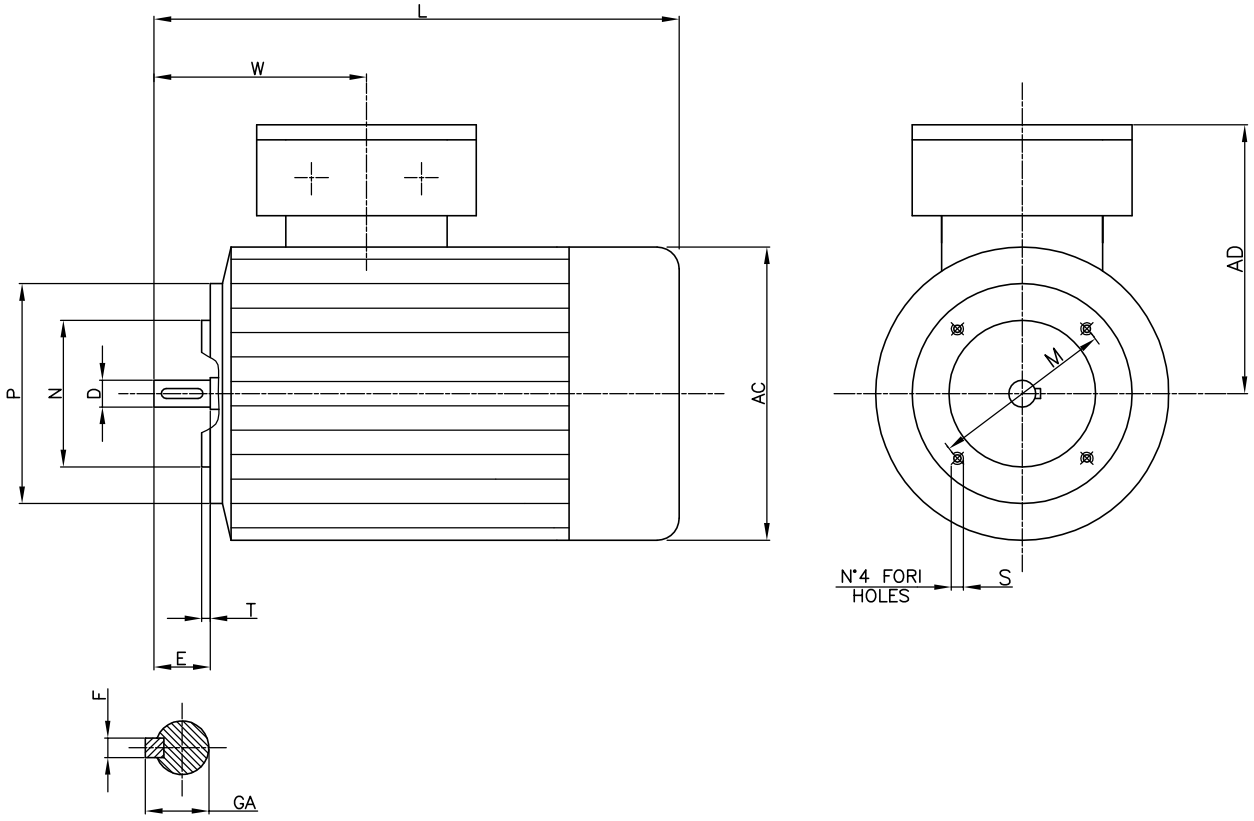
DATA			
FIRMA			
	DIS.	CONTR./C.UFF.	CONTR.NOR.

CONT.NOR.		
CONT./CUFF.		
Data		
Firma		
Modifiche		
Indice		



Grandezza Frame size	Poli Poles					Flangia/Flange B14					
		AC	AD	L	W	M	N	TOLL.	P	S	T
MAA 63	2–8	122	110	215	86	75	60	j6	90	M5	2,5
MAA 71	2–8	137	117	254	100	85	70		105	M6	2,5
MAA 80	2–8	158	137	290	125	100	80		120		3
MAA 90 S	2–8	177	145	310	139	115	95		140	M8	3
MAA 90 L	2–8			365							
MAA 100	2–8	197	152	386	133	130	110		160	M8	3,5
MAA 112	2–8	220	180	395	147						
MAA 132 S	2–8	253	193	436	176	165	130		200	M10	3,5
MAA 132 M	2–8			500							
MAA 160 M	2–8	314	230	640	245						
MAA 160 L	2–8										

Grandezza Frame size	Poli Poles	Estremità d'albero/ Shaft extension					
		D	TOLL.	E	F	TOLL.	GA
MAA 63	2–8	11	j6	23	4	h9	12,5
MAA 71	2–8	14		30	5		16
MAA 80	2–8	19		40	6		21,5
MAA 90 S	2–8	24		50	8		27
MAA 90 L	2–8						
MAA 100	2–8	28		60	8		31
MAA 112	2–8						
MAA 132 S	2–8	38	k6	80	10		41
MAA 132 M	2–8						
MAA 160 M	2–8	42		110	12		45
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 B14

A00AX707A

Mod. NOR 305–Form.A4