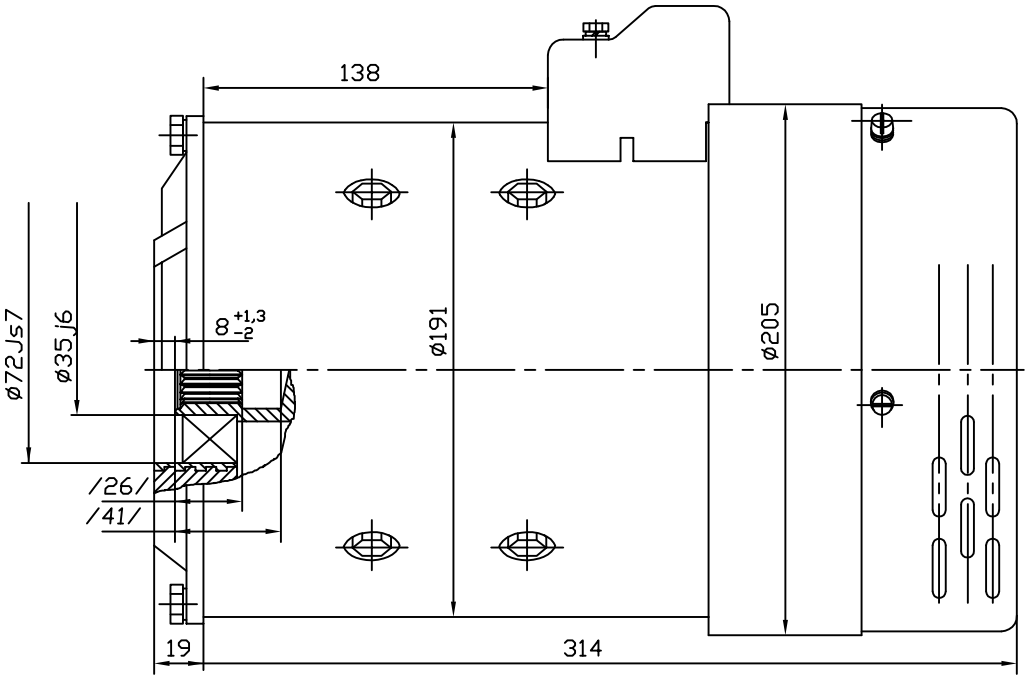
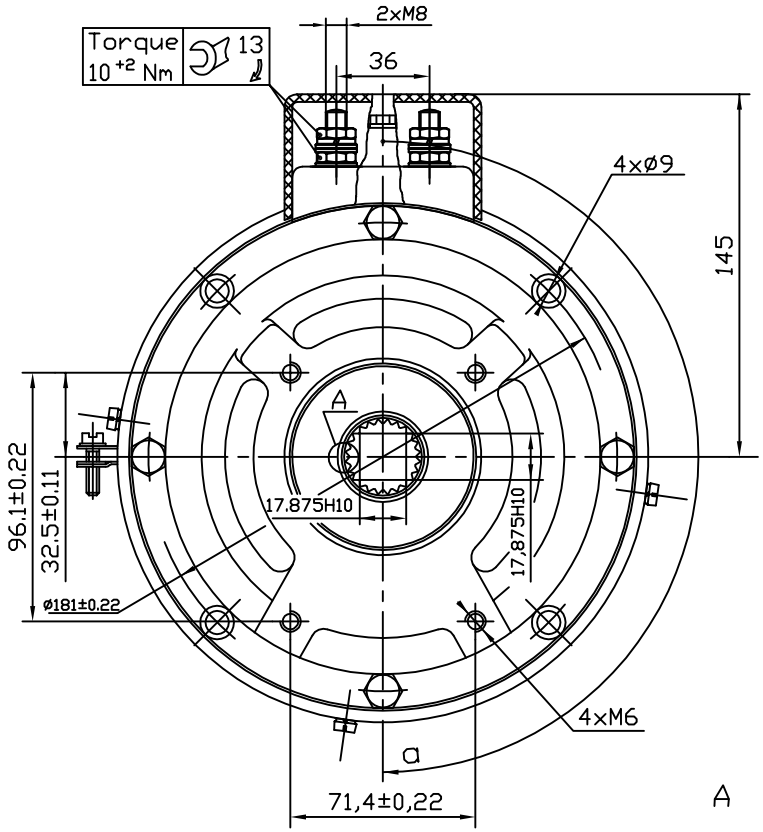
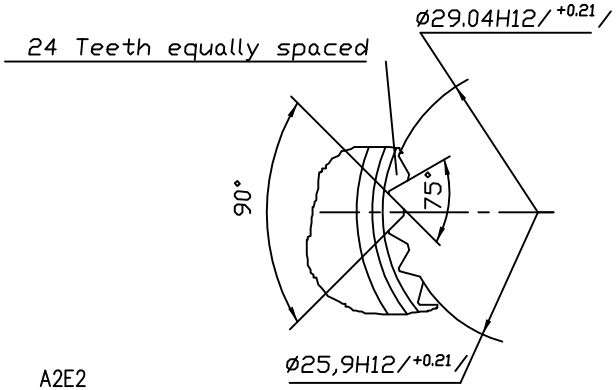
E 12

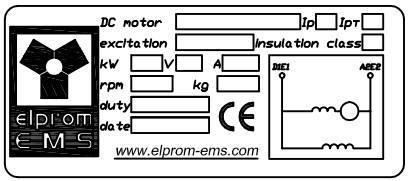


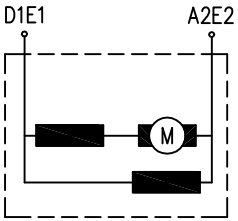


	EC 5,2/4,5/18 0 36 31 8000	EC 5,2/3,4/28 0 36 22 8000	EC 6,5/7,5/28 0 39 52 8000
rated power	5,2 kW	5,2 kW	6,5 kW
rated voltage	48 V	36 V	80 V
rated current	143 A	194 A	105 A
rated speed	1800min^{-1}	2800min^{-1}	2800min^{-1}
operation mode	S4-25%240cl/h	S4-25%240cl/h	S4-25%240cl/h
excitation	compound	compound	compound
protection	IP 21	IP 21	IP 21
insulation	F	F	F
weight	32.5 kg	37 kg	37 kg
length L			
char. curve			C80E01
rotation	C.W.D.E.	C.W.D.E.	C.W.D.E.



By an order specify the angle a.
Possible values are from 0° to 270° with a step of 90° by rotation of the front end bell.





24.10.2006	Elprom–EMS
24.10.1997	
07.03.1997	
18.04.1996	
Rev.	