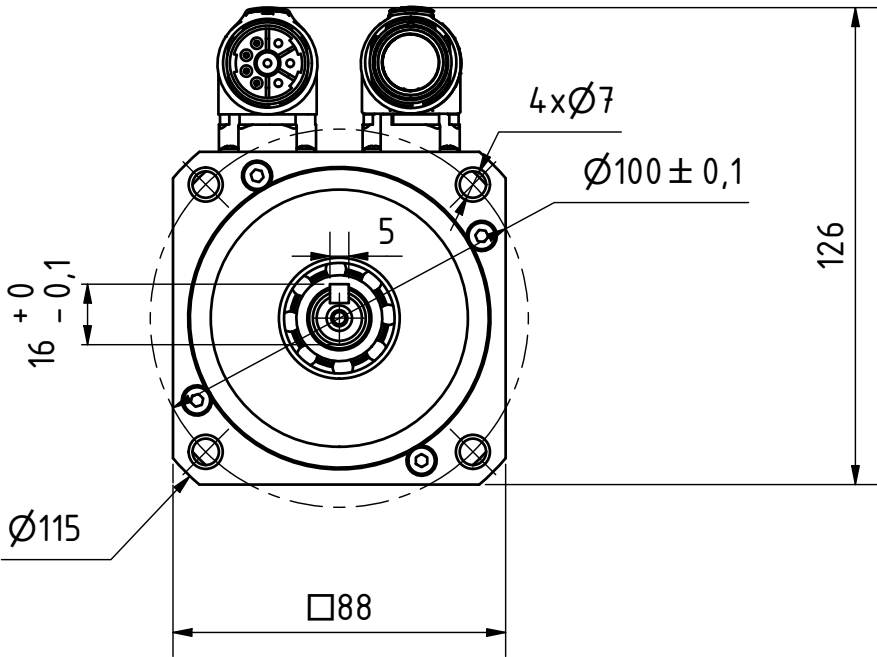
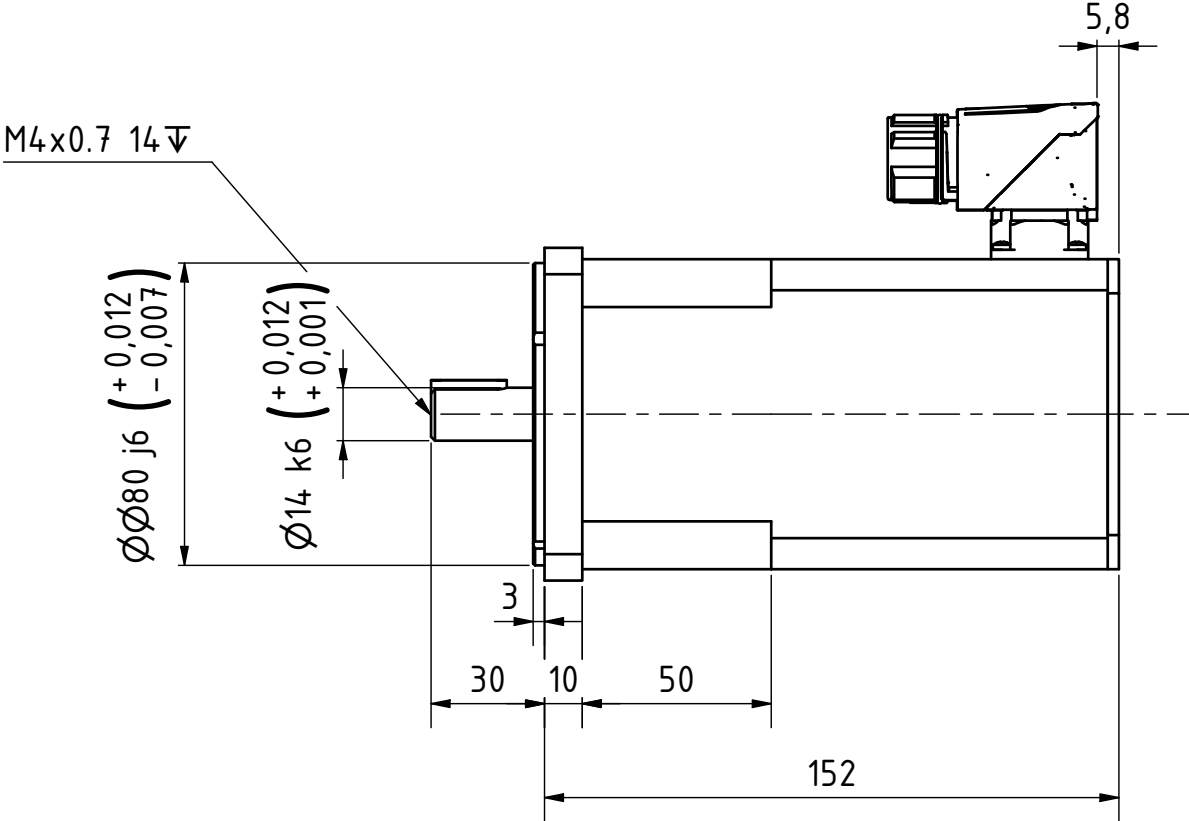


Versiune	Data	Descriere	Autor
A	16.05.2022	Master	Silviu Matei

A-A (1 : 2)

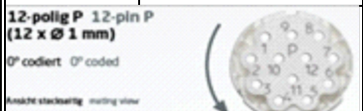


Resolver Connector

Pin	Signal
1	Sin+
2	Sin-
3	Cos+
4	Cos-
5	PTC
6	PTC
7	Carrier -
8	Carrier +
9	Open
10	Open
11	Open
12	Open

Power Connector

Pin	Signal
1	Phase R
2	Ground
3	Phase S
4	Phase T
A	N.C.
B	N.C.
C	N.C.
D	N.C.



Mating connector p.n.:

AST034NN00410235000

Mating connector p.n.:

BSTA078FR05080235101

	Prenume/Nume	Semnatura	Data		ACM2N 0250-1/1-3
Proiectat	Silviu Matei				
Verificat	R. Calistru				
Aprobat	P. Minciunescu				
ICPE Centrul 3 Servo			1 : 2	Data desen: 16.05.2022	Servomotor
			Format: A3		
			Proiect:		