

Your configuration



Your configuration code is

M2.CCR.1.2.0.0.3.3

The transmission of the configuration code is an important piece of information for identifying your desired variant both in the quotation phase and in the order phase.

Selection

Housing length [mm]

Housing diameter [mm]

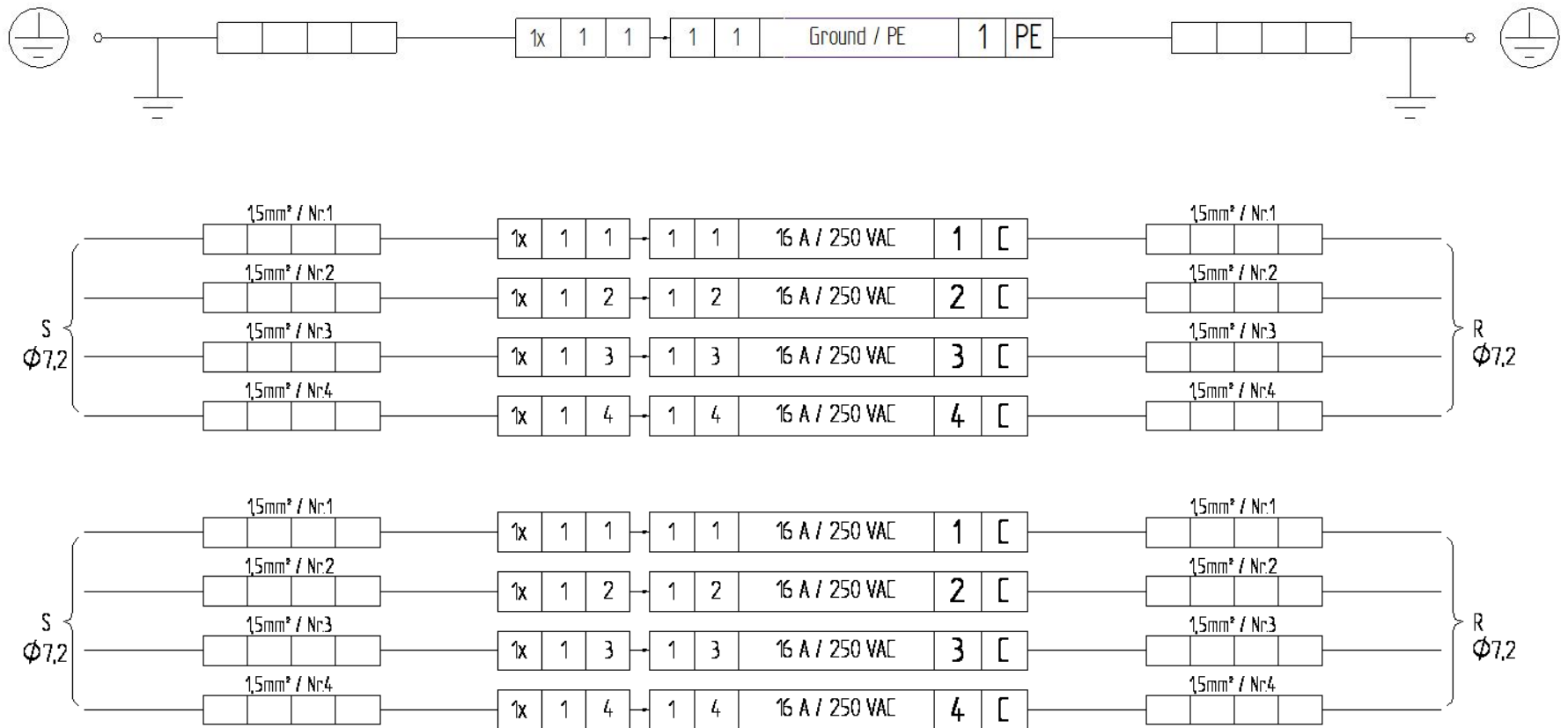
Technical data

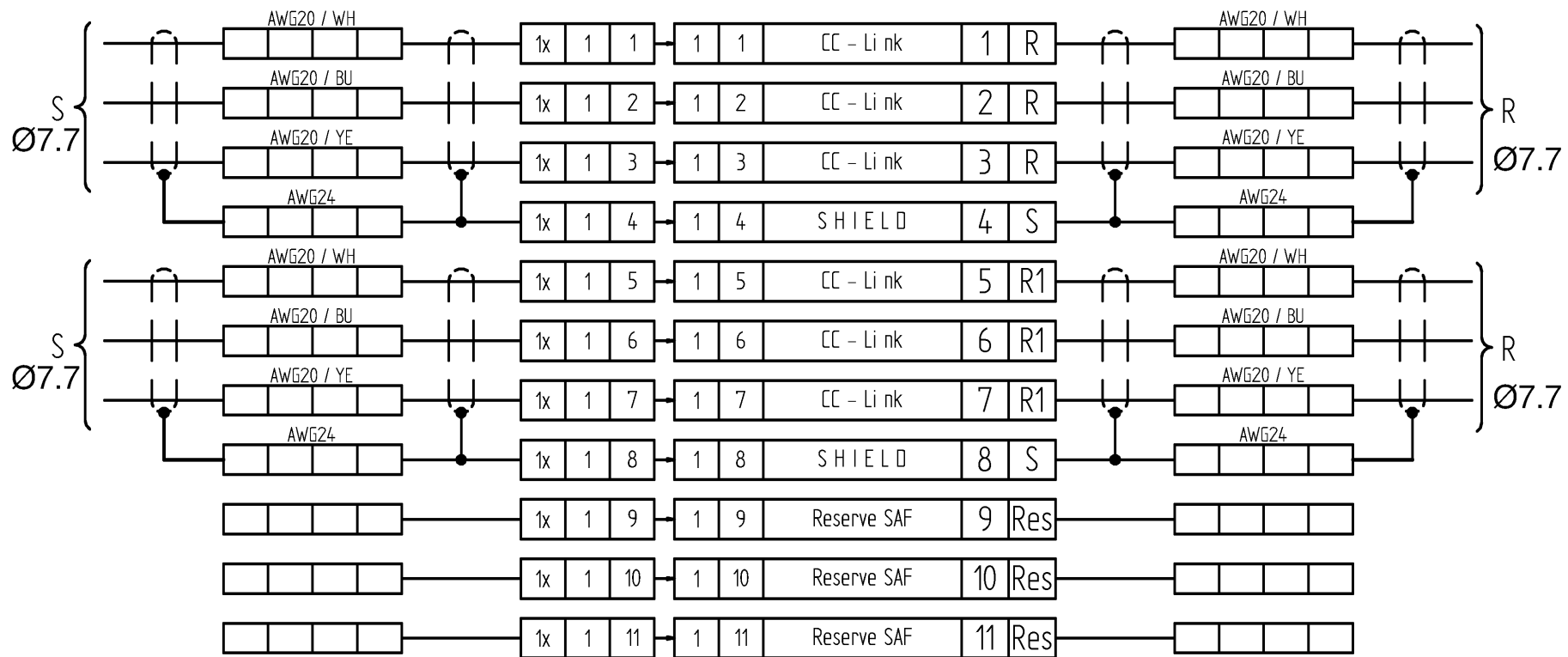
Description	Ø 90mm	Ø 140mm
Avg. rot. speed [min-1]	200	150
Max. Speed [min-1]	400	300
Protection class according to IEC 60529	IP 50	
Operating temperatur [°C]	-20 to +70	
Lifetime up to [m rev]	50	
Current load [A]	Max. 63	
Voltage load [V AC]	Max. 630	
Cable length rotor [m]	3	
Cable length stator [m]	3	

Quantity	Name	Description	Width	V	A	Ways
1	PE		0		25	1
2	Module C (Power)	The power module is preferably used für drives as well as heaters	1	250	16	4
1	Module R (CC-Link)	CC-Link (10 Mbit). CC-Link.	1	30	3	2 x CC-Link
1	Dummy module	Dummy module to fill out empty space	1		0	0

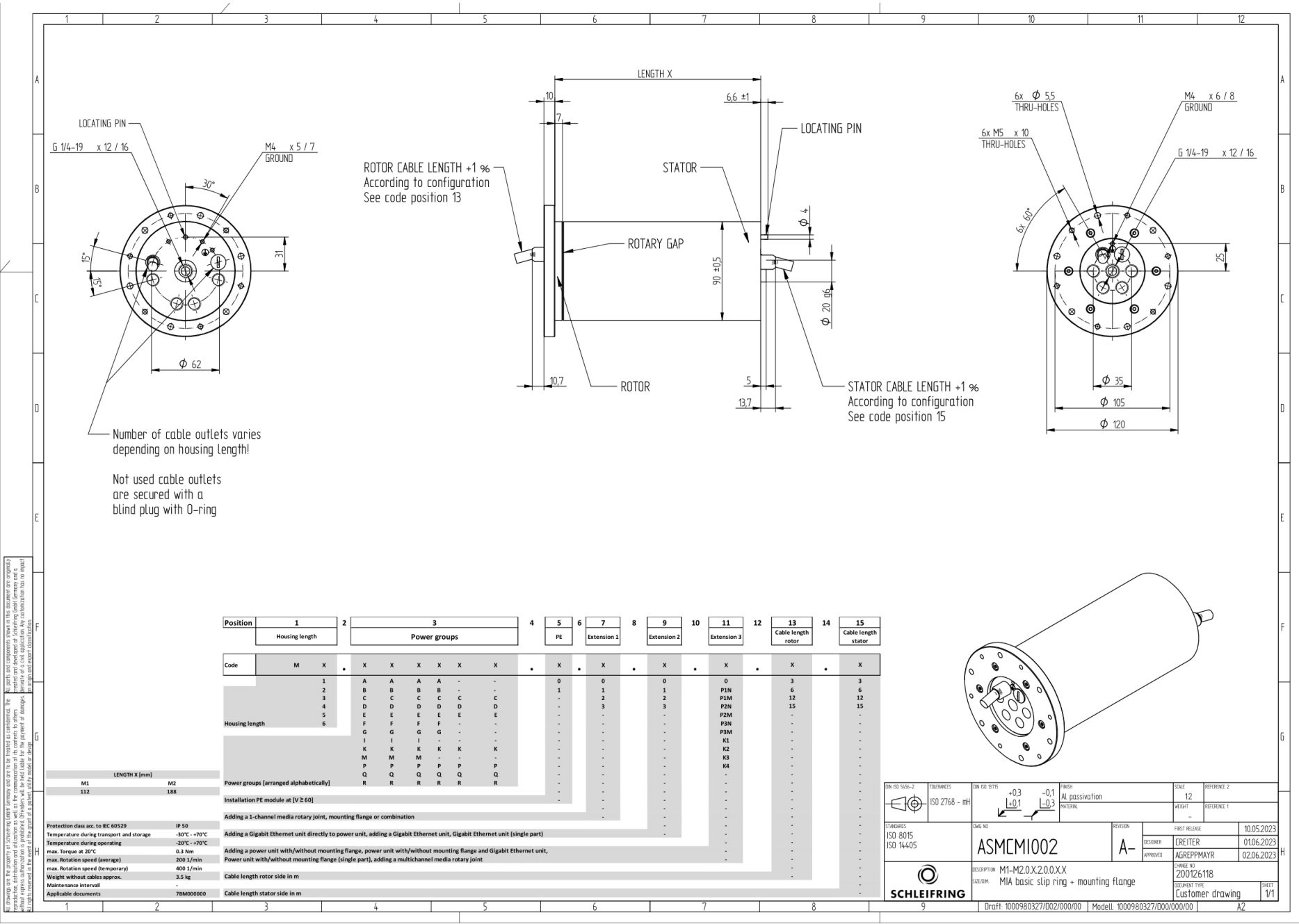
Position	Name	Description	Width	V	A	Ways
Front	flange for MIA	The flange is used to fix the slipring		0	0	

Circuit diagram





Drawing



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