

Your configuration



Your configuration code is

M2 . CCPR . 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]	201
Housing diameter [mm]	120

Technical data

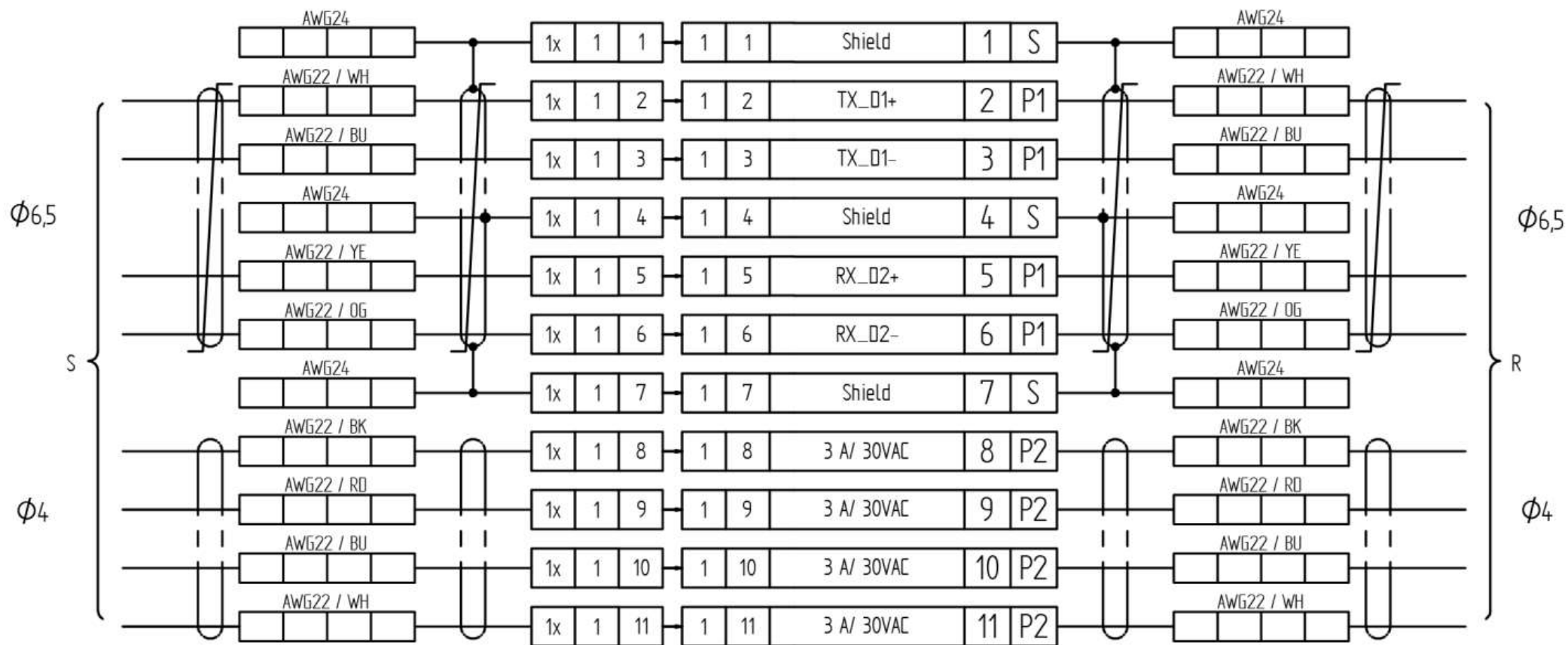
Description	Ø	Ø
	90mm	140mm
Avg. rot. speed [min-1]	200	150
Max. Speed [min-1]	400	300
Protection class according to IEC 60529	IP 50	
Operating temperatur [°C]	-20 to +70	
Lifetime up to [m rev]	50	
Current load [A]	Max. 63	
Voltage load [V AC]	Max. 630	
Cable length rotor [m]	3	
Cable length stator [m]	3	
Total weight [kg]	5.2	

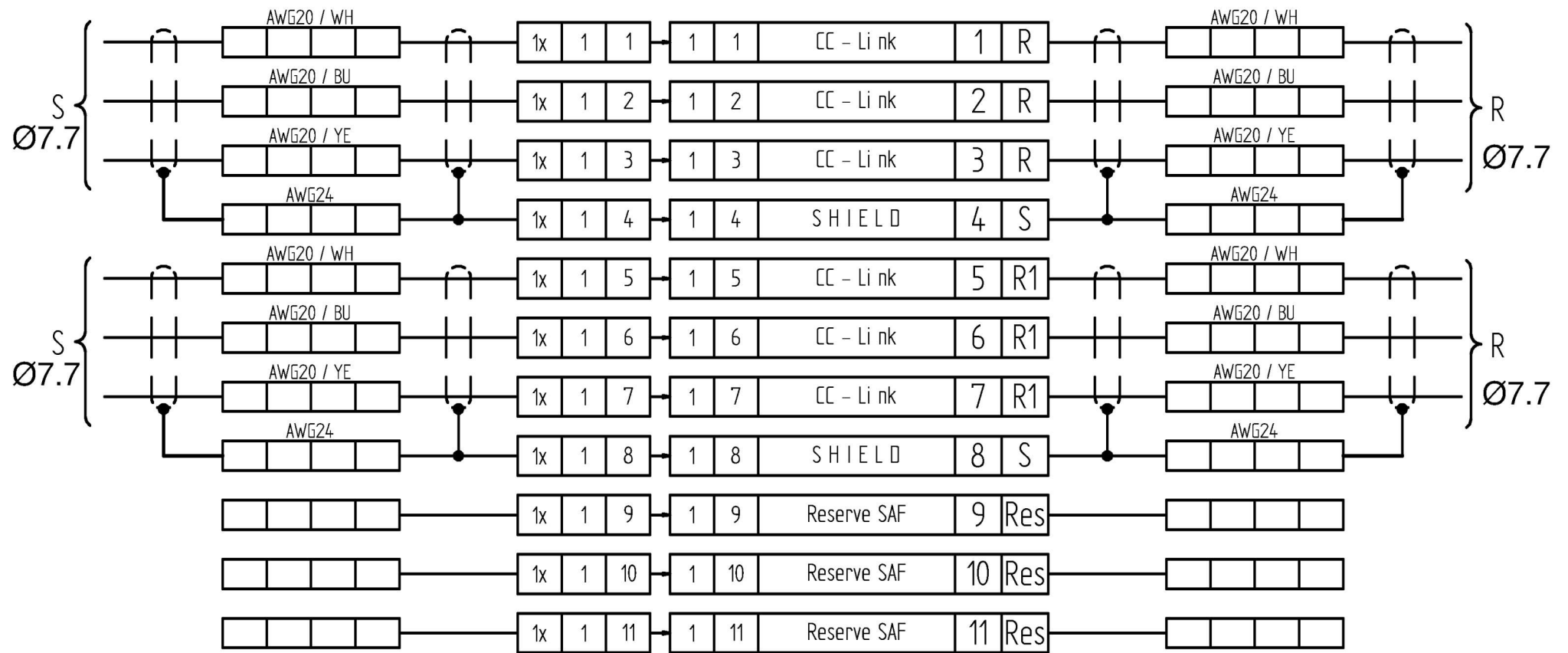
Quantity	Name	Description	Width	V	A	Ways
1	PE functional unit	At a voltage V >= 60 V, a PE functional unit is automatically added to your configuration.	0		25	1
2	Functional unit C		1	250	16	4
1	Functional unit P (Ethernet)		1	30	3	Ethernet + 4
1	Functional unit R (CC-Link)		1	30	3	2 x CC-Link

Position	Name	Width	V	A	Ways
Front	Mounting flange		0	0	

Circuit diagram







Drawing

