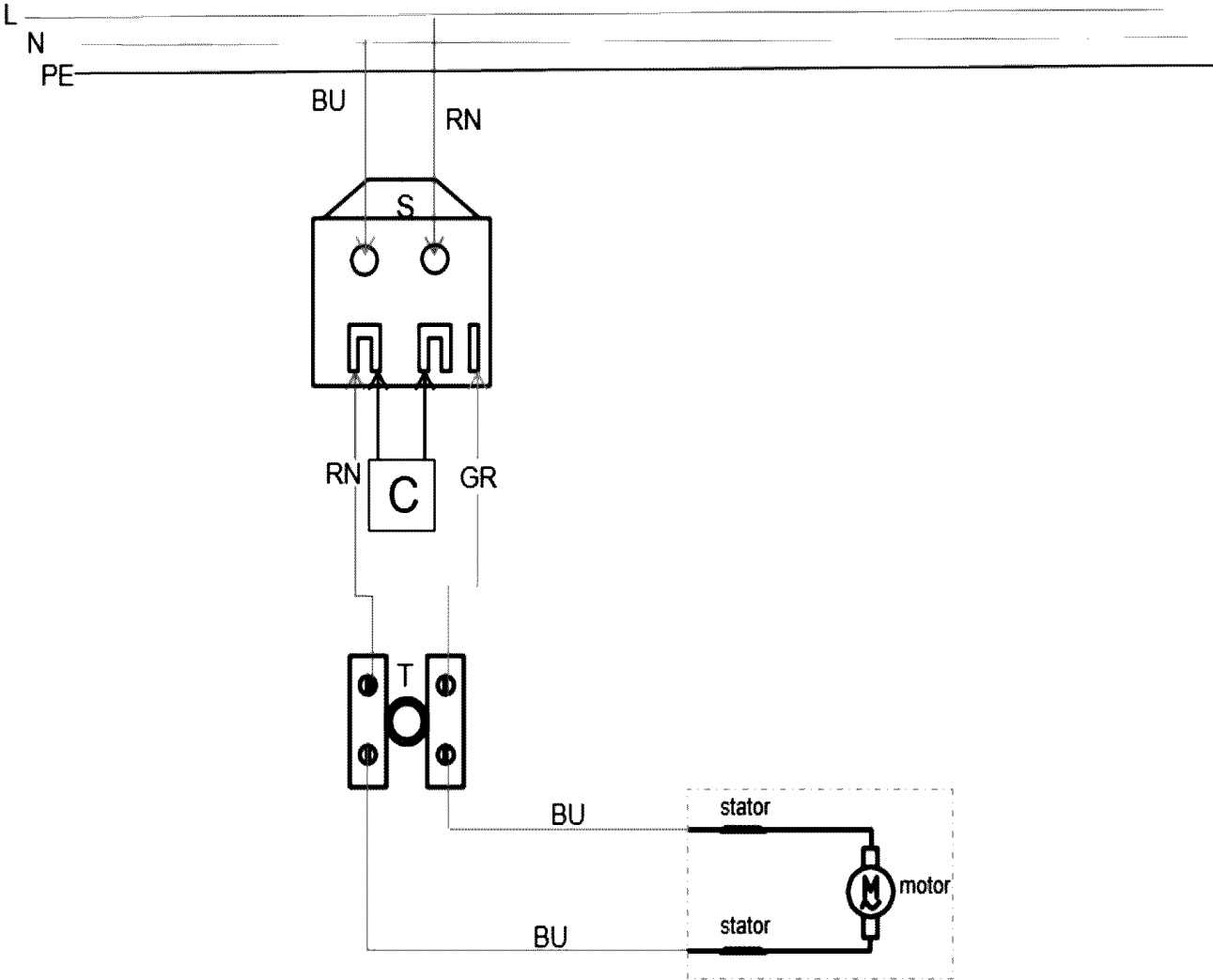


Position	Amount	Type number	Description	PG
1	1	343412940	Top cover	16
2	1	343458350	plate / cover	11
5	1	141123420	Self-tapp. counters. screw	11
6	1	343412960	Housing cover	12
10	1	339149820	Retaining sheet	11
11	1	343255370	Condenser	11
12	2	343458590	CABLE CLAMP	11
13	1	343413060	Switch	28
16	12	141124210	Fillister head screw	11
17	1	344104420	Cord sleeve	11
18	1	344533860	Cable with plug	22
22	1	311014300	Field coil compl.	
23	2	341724030	Screw	11
24	1	339153240	Baffle\010170	11
25	2	343050440	Cable terminal	11
26	1	343412990	Motor housing	21
29	1	343013740	Carbon brush set	15
30	2	341724040	Screw	11
33	8	344104430	Rubber plug	11
36	1	344104440	Rubber bushing	11
37	2	143116080	Ball bearing, 8X 22X 7	16
38	1	339008500	Washer	11
39	1	310014440	Rotor compl.	
40	3	141120550	Countersunk screw	11
41	1	339149830	Bearing cover	11
42	1	143111120	Ball bearing, 10x26x8	25
43	1	315203440	Gear flange	12
44	1	339146000	Bracket\front\	20
45	4	341724060	Screw	11
46	1	339146010	Bracket\back\	20
47	3	320051230	Ball bearing	15
48	4	344070760	Felt	11
49	1	343458330	Oil baffle plate	11
50	1	340005000	Gear wheel	16
51	1	341214000	Drive shaft	18
52	1	340009950	Gear wheel	20
53	1	341520130	Pin	11
54	1	315203460	Gear box\010170	25
55	4	341724080	Screw	11
56	1	342024680	sealing ring	11
57	1	7100016995	DEEP GROOVE BALL BEARING	22
58	2	342024690	sealing ring	11
61	1	341164510	Slide block	11
62	1	341606060	Spindle	20
63	1	341606210	Extension pole\200mm	24
66	1	338078820	Rating plate	12
71	1	338135190	type label	12
76	1	316074970	Gasket compl.	11
77	1	344533900	Cable with guide compl	19
78	1	343458630	Handle right	21
79	1	343458640	Handle cover left	21
80	1	316074940	Buffer cpl.	22

Position	Amount	Type number	Description	PG
81	1	316074920	Brush holder compl.	18
82	1	344164780	Open-end spanner SW19	14
83	1	344164790	Open-end spanner SW22	14
880	1	344130940	Tube Grease	11
1001	1	338506890	Wiring diagram, RWE 1200	



AB.	COLOUR OF STANDS
BU	BLUE
RN	BROWN
GR	GREY

AB.	MEANING OF THE SYMBOLS
C	CAPACITANCE
S	SWITCH
T	TERMINALS