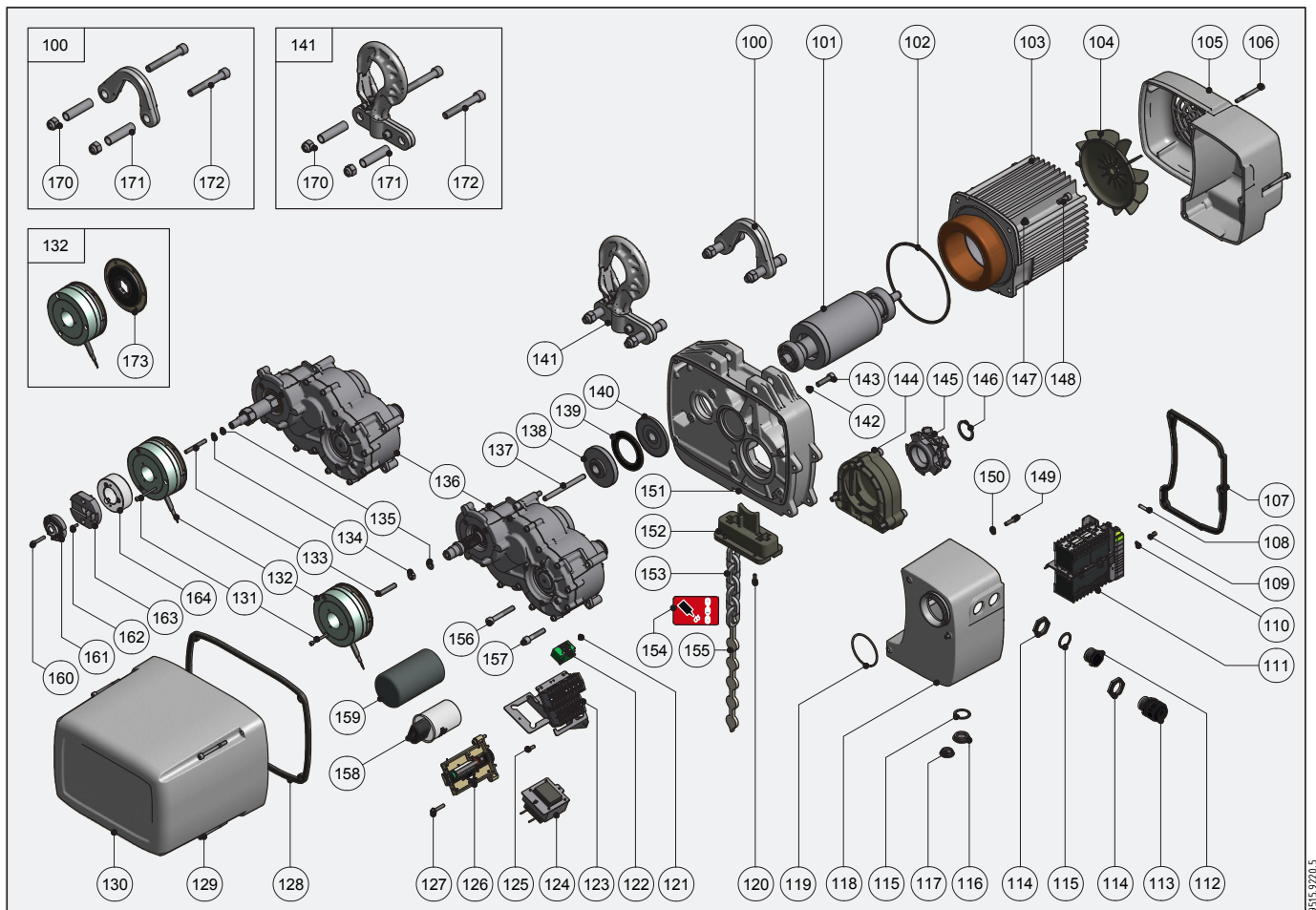


ERSATZTEILE | STROMLAUFPLÄNE GP 1000

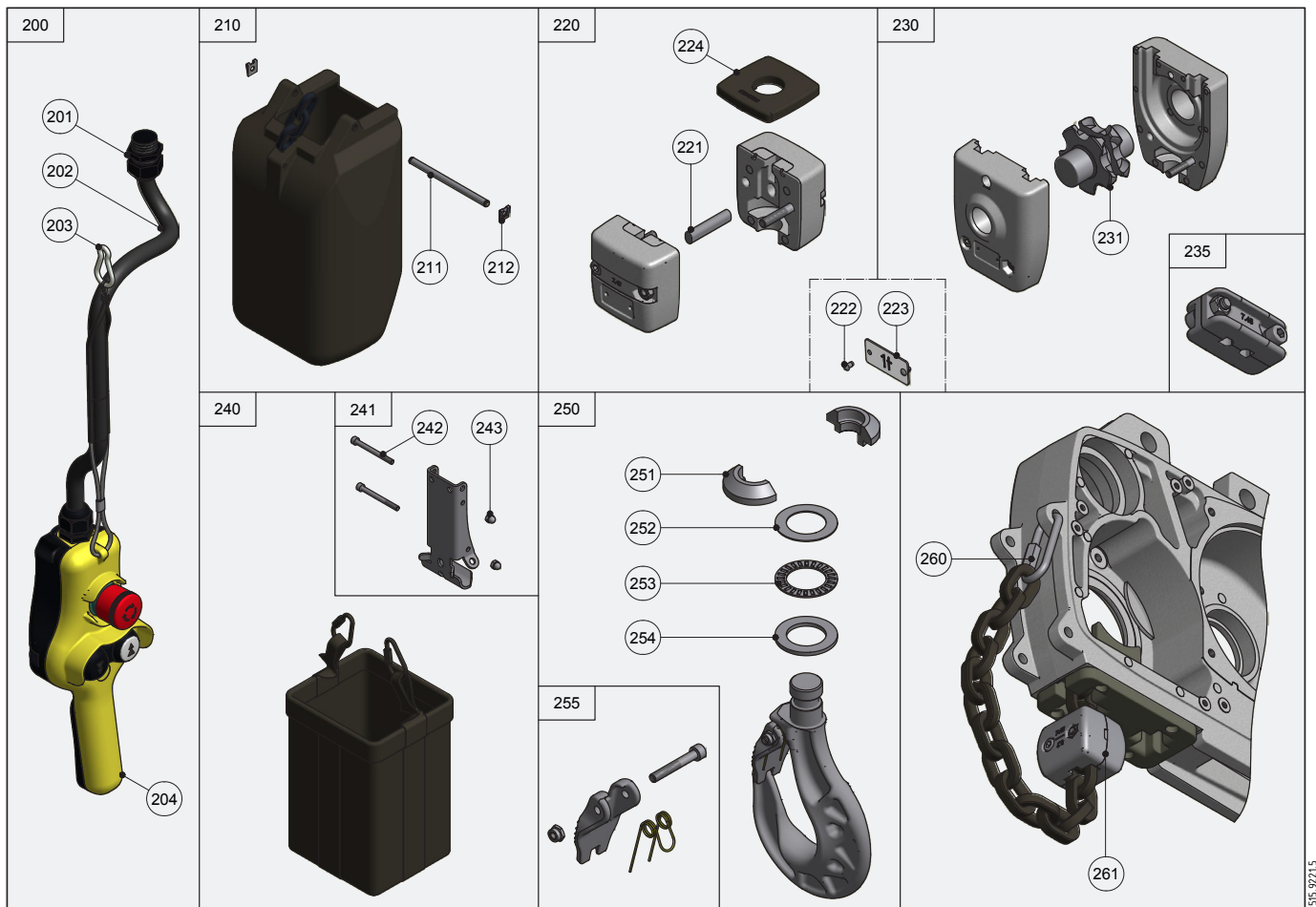
Spare parts | Pièces de rechange | Onderdelen | Reservedele | Varaosat | Pezzi di ricambio
Reservedelen | Peças | Reservdelar | Piezas de recambio | Запасные части

Circuit diagrams | Schéma de connexions | Stroomschema | Kredslobsdiagrammer
Kytkentäkaavio | Aansluitschema | Schema elettrico | Koplingskjema | Esquema electrico
Elschema | Esquema eléctrico | Принципиальные электрические схемы





935 9220.5



935 921.5

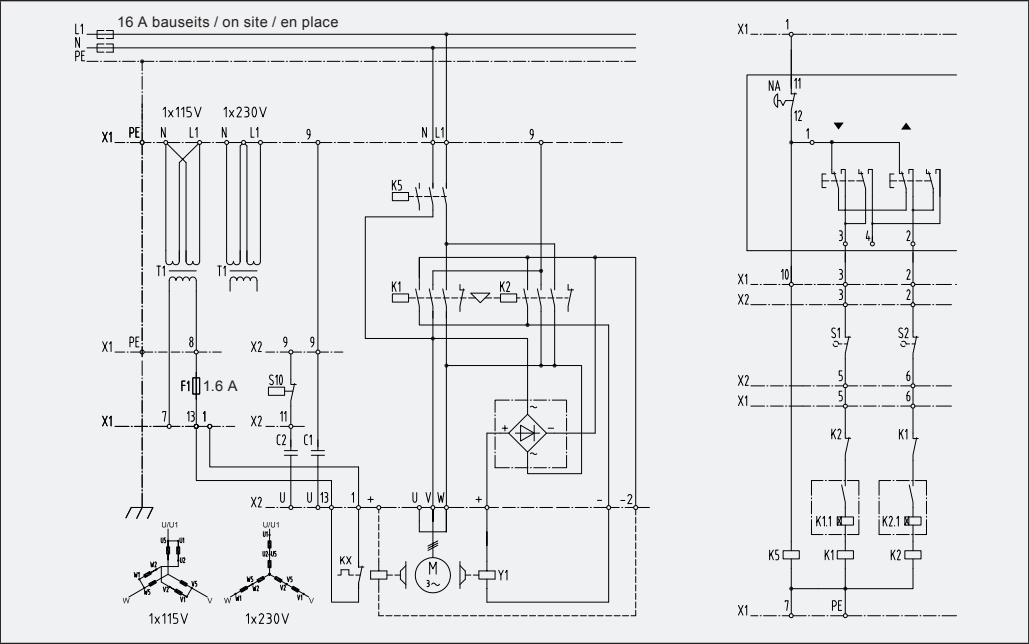
		GP 1000
100*	141 x 96	9515.3077.3
101	1t / 2t, L=120, -N/-NF/-SF	9515.3027.3
102	ø156 / ø149 x 2.5	9515.3054.4
103	2p, 3 x 230/400V 50Hz	9517.0250.3
	2p, 3 x 460V 60Hz, CSA	9517.0250.3
	2/8p, 3 x 230V 50Hz	9517.0351.3
	2/8p, 3 x 400V 50Hz	9517.0350.3
	2/8p, 3 x 460V 60Hz, CSA	9517.0350.3
	4p, 1 x 115/230V 50Hz, KX	9517.0158.3
	4p, 1 x 115/230V 60Hz, KX, CSA	9517.0159.3
104	ø166 / ø14 x 43	9515.3075.3
105	217 x 108 x 310	9515.3011.2
106	M6 x 60/24 N	9030.0339
107*	143 x 219 x 6	9515.3033.3
108	1.6A UL	9052.0012
109	M4 x 8	9030.0325
110	M4	9031.3901
111	1t+NA, 42V	9517.1000.2
	2t+NA, 42V	9517.1100.2
	1t+NA, 115/42V, 1Ph	9517.1051.2
	1t+NA, 230/42V, 1Ph	9517.1050.2
112	M25 x 1.5	9055.3517
113	M25 x 1.5	9055.3103
114	M25	9055.4013
115	ø29.5 / ø23.2 x 1	9040.2511
116	M25 x 1.5	9055.3513
117	M20 x 1.5	9055.3512
118	141 x 217 x 134	9515.3006.3
119	ø59 x 2.5 NBR 70	9035.0034
120	M5 x 12	9030.0003
121	M3 x 8	9030.8030
122	PMEA 500	9050.4023
123	1t / 2t, max. 480V	9512.1200.3
	1t / 2t, 500V-690V	9512.1202.3
	DC	9512.1201.3
	1Ph	9517.1202.3
124	115/230//42V 50/60Hz	9056.4744.4
	400/42V 50/60Hz	9056.4701.4
	230/460//42V 50/60Hz, CSA	9056.4741.4
125	M5 x 10	9030.0027
126	103 x 84 x 41	9500.3069.3
127	M5 x 25	9030.0022
128*	305 x 212 x 6	9515.3034.3
129	M6 x 60/24 N	9030.0339
130	303 x 251 x 210	9515.3005.3
131	M5 x 50/22	9030.0270
132	12Nm, 100-125VAC 50/60Hz	9050.4100
	12Nm, 200-240VAC 50/60Hz	9050.4101
	12Nm, 360-420VAC 50/60Hz	9050.4102
	12Nm, 440-480VAC 50/60Hz	9050.4103
	12Nm, 500-575VAC 50/60Hz	9050.4104
133	M8 x 40	9030.2018
	M6 x 50, 1Ph	9030.2016
134	M8	0031.0008
	M6, 1Ph	0031.0187
135	ø8.4 / ø16 x 1.6	0031.0578
	ø6.4 / ø12.5 x 1.6, 1Ph	0031.0577
136	258 x 176 x 254, -N	9515.3020.2
	258 x 176 x 254, -S	9515.3022.2
	258 x 176 x 254, -N, Food, 1Ph	9515.4512.2
	258 x 176 x 254, -S, Food, 1Ph	9515.4513.2
137	ø8 x 100	9031.5863
138*	ø76 x 18	9515.3062.3
139*	ø75 / ø51 x 4	9515.3061.4
140*	ø77 x 9	9515.3063.3
141*	185 x 140 x 46	9515.3078.3
142	M8	9031.3904
143	M8 x 30	9030.0288
144*	136 x 63 x 133	9515.3123.4
145*	ø82 x 41.5	9515.3030.2
146	DIN 471, 32 x 1.5	9031.2017
147	M8	9031.3904
148	M8 x 20	9030.0286
149	M6 x 20	0030.9230
150	ø10.5 / ø6.5 x 3	9040.2508
151	256 x 65 x 327	9515.3000.0
152*	120 x 60 x 72	9515.3008.2
153*	7.45 x 23	9039.0030
154	0.25 l	9041.0007
155	252 x 24.5 x 6 (7.45)	9041.6036
156	M8 x 55/28 T	9030.0343
157	M8 x 40/28 T	9030.0344
158*	220µF, 1Ph 115V 50/60Hz	9059.0029
	80µF, 1Ph 230V 50/60Hz	9059.0028
159*	1460-1750µF, 1Ph 115V 50/60Hz	9059.0031
	300-360µF, 1Ph 230V 50/60Hz	9059.0030
160	M5 x 25	9030.0265
161*	1Ph 50Hz	9051.1506
	1Ph 60Hz	9051.1507
162	M4 x 10	9030.0251
163*	1Ph 50/60Hz	9051.1508
164	ø65 x 23.5, 1Ph	9515.3344.4
170	M12	9031.1225
171	ø16 / ø13 x 60	9405.3094.4

[illegible]

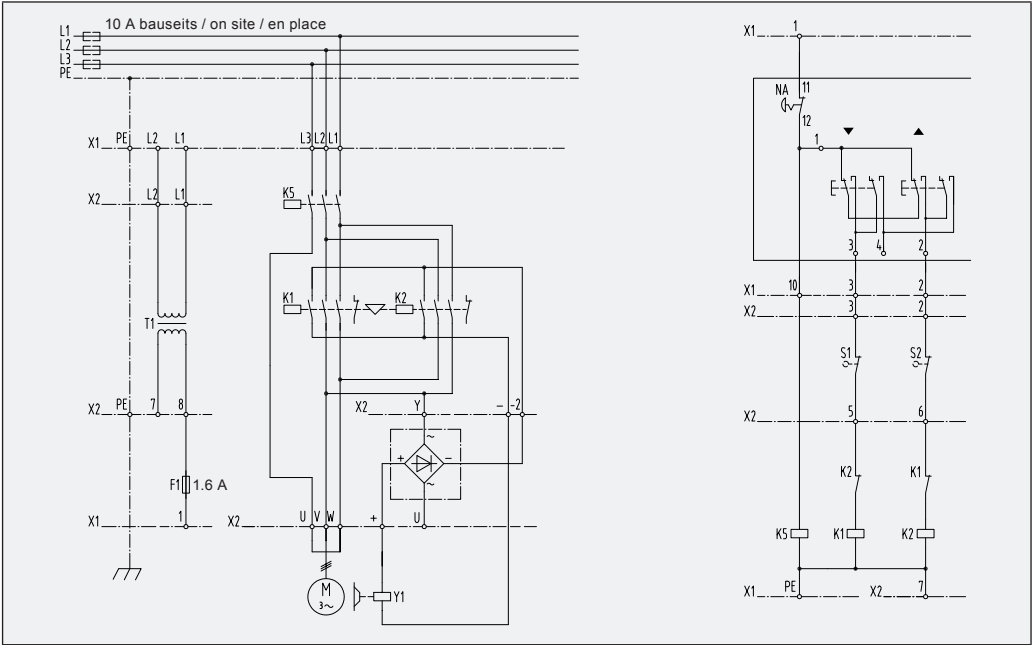
Schützensteuerung Contactor control Commande par contacteurs	1 Geschwindigkeit mit Not-Aus 1 speed with emergency stop 1 vitesse avec marche-arrêt	9510.9500.4 / 3 Ph
	2 Geschwindigkeiten mit Not-Aus 2 speeds with emergency stop 2 vitesses avec marche-arrêt	9510.9501.4 / 3 Ph
	1 Geschwindigkeit mit Not-Aus 1 speed with emergency stop 1 vitesse avec marche-arrêt	9515.9524.3 / 1 Ph

F	Steuersicherung	Control fuse	Fusible de commande
K	Schütz	Contactor	Contacteur
L	Zuleitung	Power supply	Alimentation électrique
N	Nullleiter	Neutral	Neutre
NA	Not-Aus	Emergency stop	Marche-arrêt
PE	Erdung	Earth	Mise à la terre
S	Schalter	Switch	Interrupteur
T	Transformator	Transformer	Transformateur
U, V, W	Motor	Motor	Moteur
X	Klemmenleiste	Terminal strip	Bornier de raccordement
Y	Bremse	Brake	Frein

9515.9524.3 / 1 Ph



9510.9500.4 / 3 Ph



9510.9501.4 / 3 Ph

