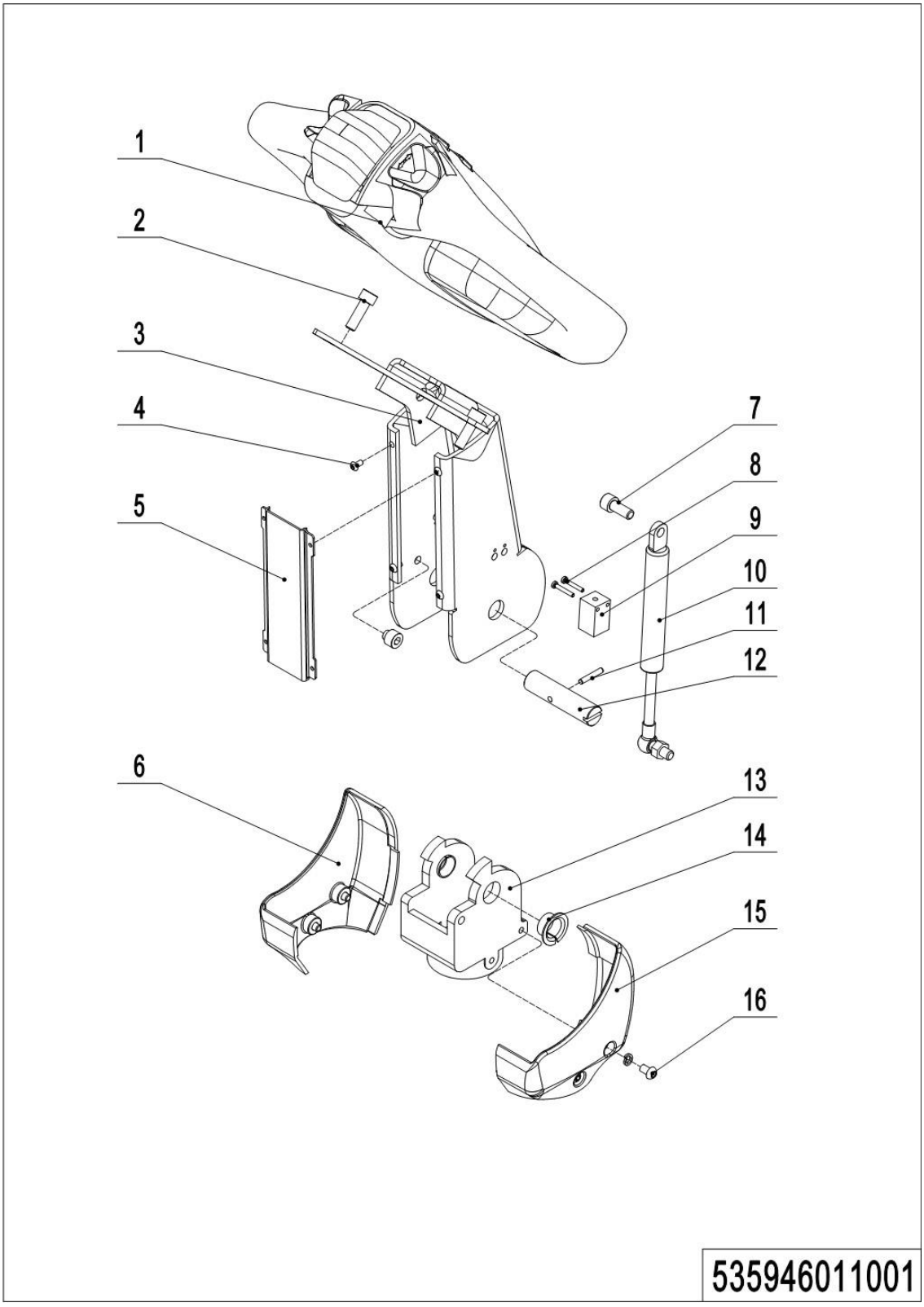
Chapter 5: Steering system, braking system and wheels

01 Tiller (535946011001)

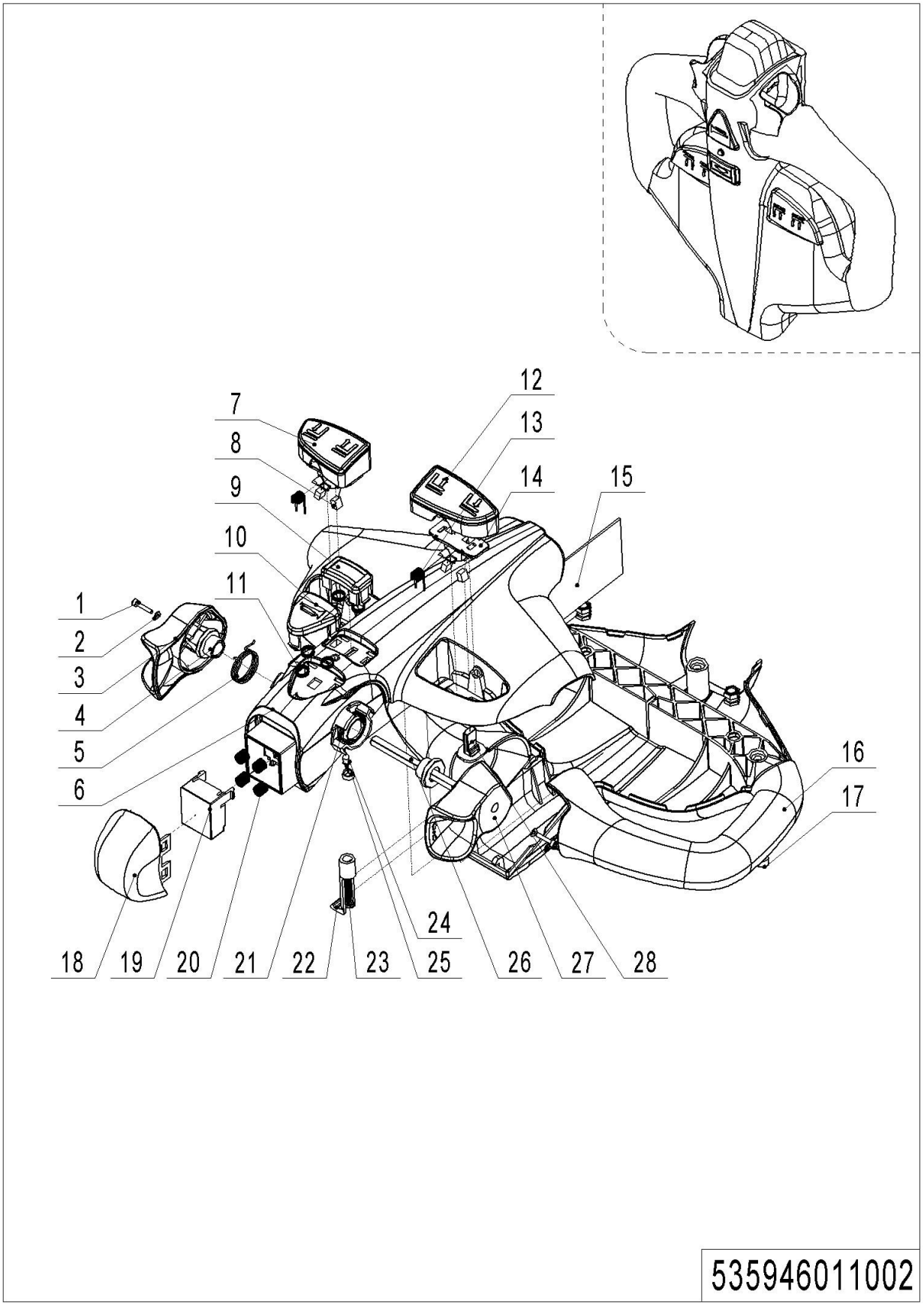


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

01 Tiller (535946011001)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	----------		Tiller	1		See 535946011002
1	----------		Tiller (EN1175-2020)	1		See 535946011003
2	910200200058		Screw	2		
3	535911010000		Tiller	1		
3	535911010001		Tiller	1		Short tiller
4	910200300005		Screw	4		
5	535911020003		Close Plate	1		
5	535911020008		Close Plate	1		Short tiller
6	535911020005		Protective Cover	1		
7	910200200057		Screw	1		
8	910200500015		Screw	2		
9	506733510002		Proximity Switch	1		
10	940400100001		Air Spring	1		
10	940400100045		Air Spring	1		Short tiller
11	910600400013		Spring Pin	1		
12	505611020008		Axle	1		
13	535911020004		Bracket	1		
13	535911020009		Bracket	1		Short tiller
14	940500200002		Bushing	2		
15	535911020006		Protective Cover	1		
16	910200300016		Screw	4		

02 Tiller (535946011002)

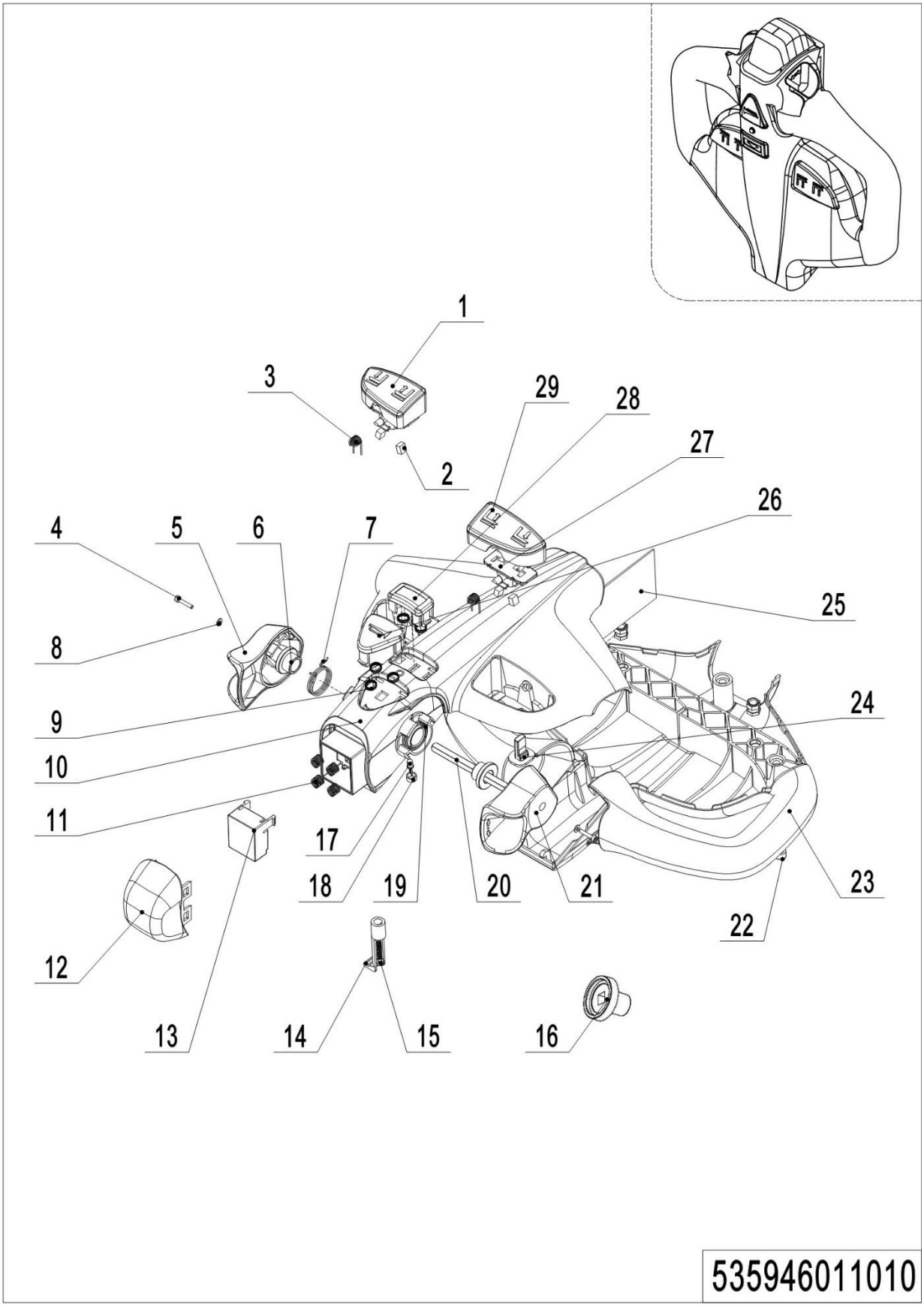


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

02 Tiller (535946011002)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
--	922100100007		Control Handle	1		
1	505698520008		Screw	2		
2	505698520009		Washer	2		
3	505698520001		Traction lever	1		
4	505698520004		Sleeve	2		
5	505698520027		Torsional Spring	1		
6	505698520014		Handle Cap	1		
7	505698520016		Button cap	1		
8	505698520005		Magnet	4		
9	505698520021		Button Cap	1		
10	505698520002		Horn Button	1		
11	505698520003		Spring	5		
12	505698520022		Button Cap	1		
13	505698520018		Torsional Spring	2		
14	505698520017		Fixing Base	2		
15	505698520028		circuit Board	1		
16	505698520015		Handle Cap	1		
17	505698520007		Screw	3		
18	505698520020		Button Cap-	1		
19	505698520019		Pedestal	1		
20	505698520006		Spring	4		
21	505698520026		Torsional Spring	1		
22	505698520012		Clamp	1		
23	505698520023		Screw	1		
24	505698520024		Light	1		
25	505698520025		Lamp Holder	1		
26	505698520011		Axle-Traction lever	1		
27	505698520010		Traction lever	1		
28	505698520013		Sensor	2		

03 Tiller (EN1175-2020)(535946011010)

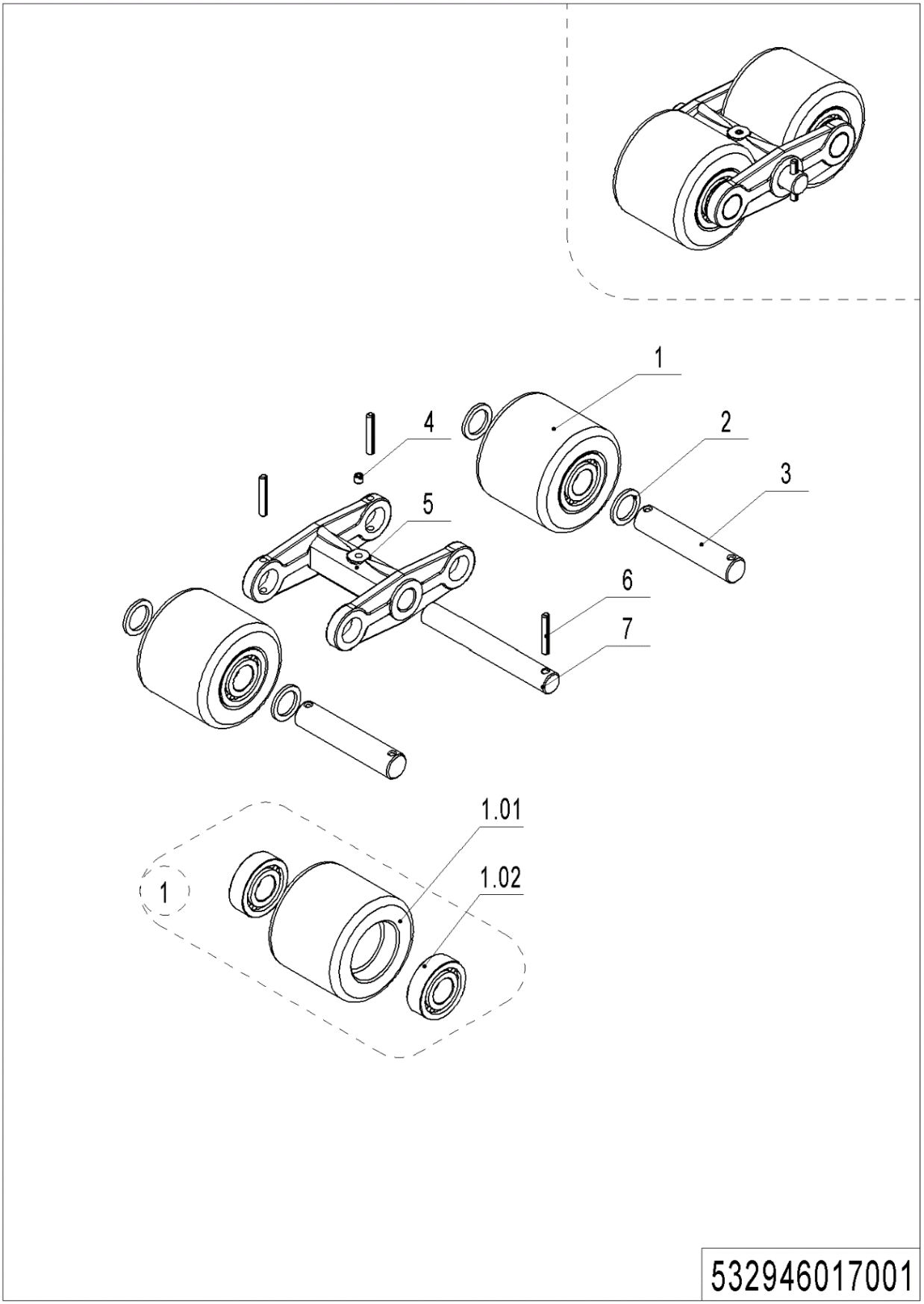


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

03 Tiller (EN1175-2020) (535946011010)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
--	922100100099-T02		Control Handle	1		
1	505698520016		Button cap	1		
2	505698520005		Magnet	4		
3	505698520018		Torsional Spring	2		
4	505698520008		Screw	2		
5	505698520001		Traction lever	1		
6	505698520004		Sleeve	2		
7	505698520027		Torsional Spring	1		
8	505698520009		Washer	2		
9	505698520003		Spring	5		
10	505698520099		O-Ring	1		
11	505698520006		Spring	4		
12	505698520020		Button Cap-	1		
13	505698520100		Paper Washer	1		
14	505698520012		Clamp	1		
15	505698520023		Screw	1		
16	505698520102		Gear	2		
17	505698520024		Light	1		
18	505698520025		Lamp Holder	1		
19	505698520026		Torsional Spring	1		
20	505698520011		Axle-Traction lever	1		
21	505698520010		Traction lever	1		
22	505698520007		Screw	3		
23	505698520015		Handle Cap	1		
24	505698520013		Sensor	2		
25	505698520101		Flange	1		
26	505698520002		Horn Button	1		
27	505698520017		Fixing Base	2		
28	505698520021		Button Cap	1		
29	505698520022		Button Cap	1		

04 Load wheel (532946017001)

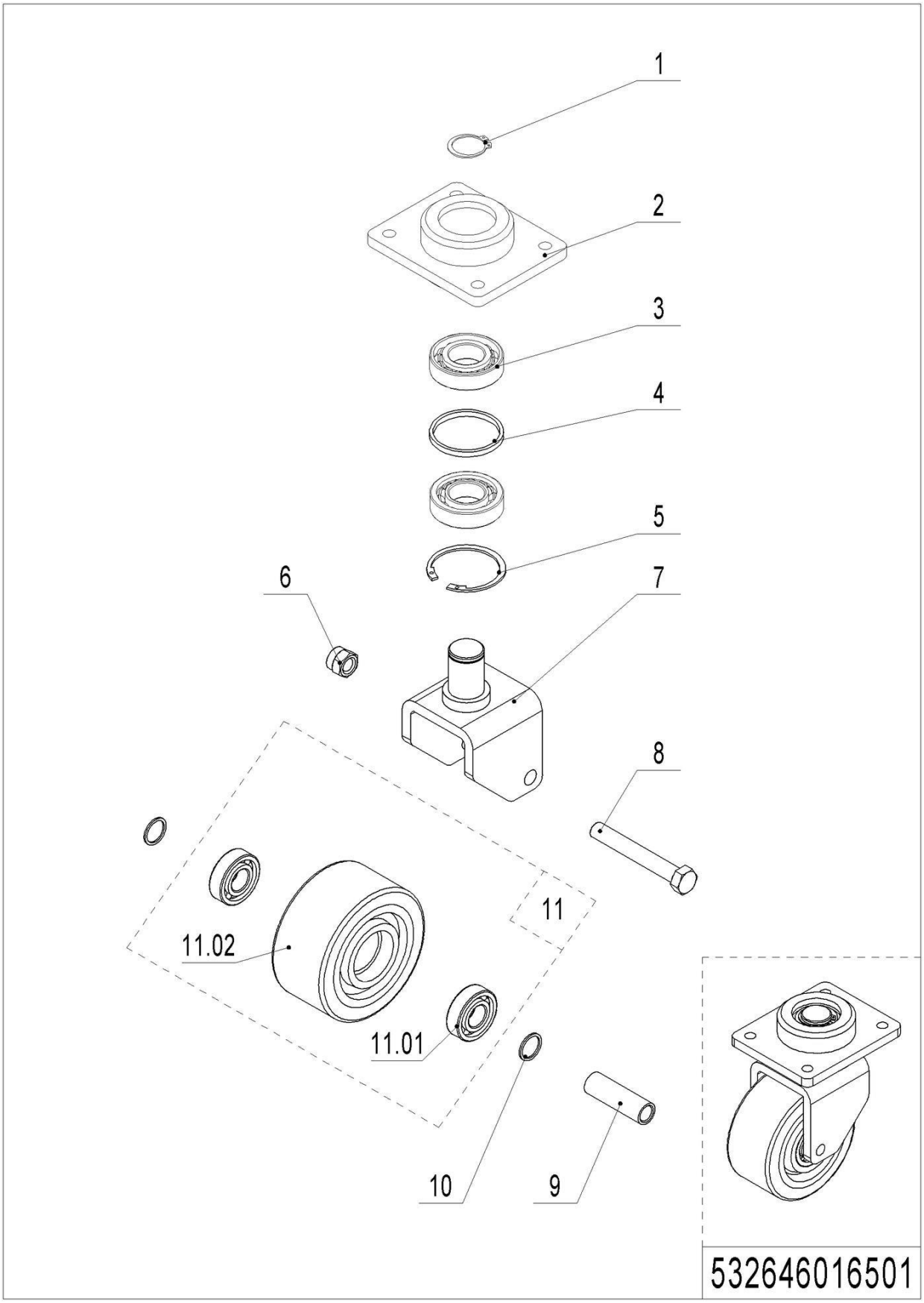


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

04 Load wheel (532946017001)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
--	532998510000		Wheel	2		
1	532998510001		Wheel	4		
1.01	940300300009		WheelΦ84x70	4		
1.02	910700200019		Bearing	8		
2	940600500004		Washer	8		
3	504117020005		Axle	4		
4	911200100001		Oil Cup	2		
5	504117020004		Wheel Carrier	2		
6	910600400027		Spring Pin	6		
7	504117020003		Axle	2		

05 Side wheel (532646016501)

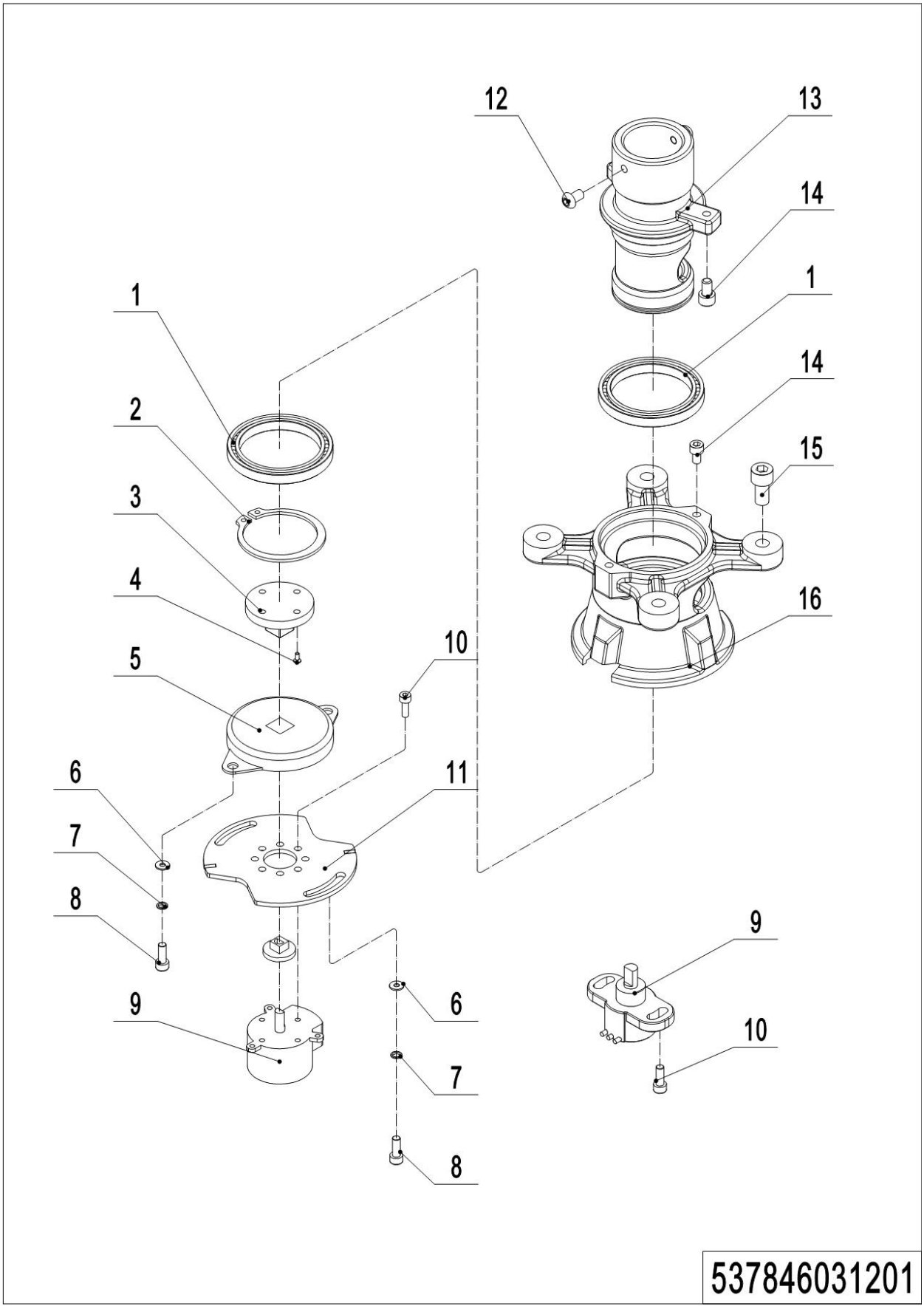


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

05 Side wheel (532646016501)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
--	532616510000		Caster Assembly	2		
1	910401300016		Circlip	1		
2	532616520002		Bracket	1		
3	910700400004		Bearing	2		
4	532616520001		Check Ring	1		
5	910401400018		Circlip	1		
6	910300500007		Nut	1		
7	532616510001		Wheel Carrier	1		
8	910100100069		Bolt	1		
9	532616520003		Bushing	1		
10	940600500014		Washer	2		
11	532698510004		Wheel	1		
11.01	910700200019		Bearing	2		
11.02	940300300019		WheelΦ124x60	1		

06 Steering unit (EPS) (537846031201)

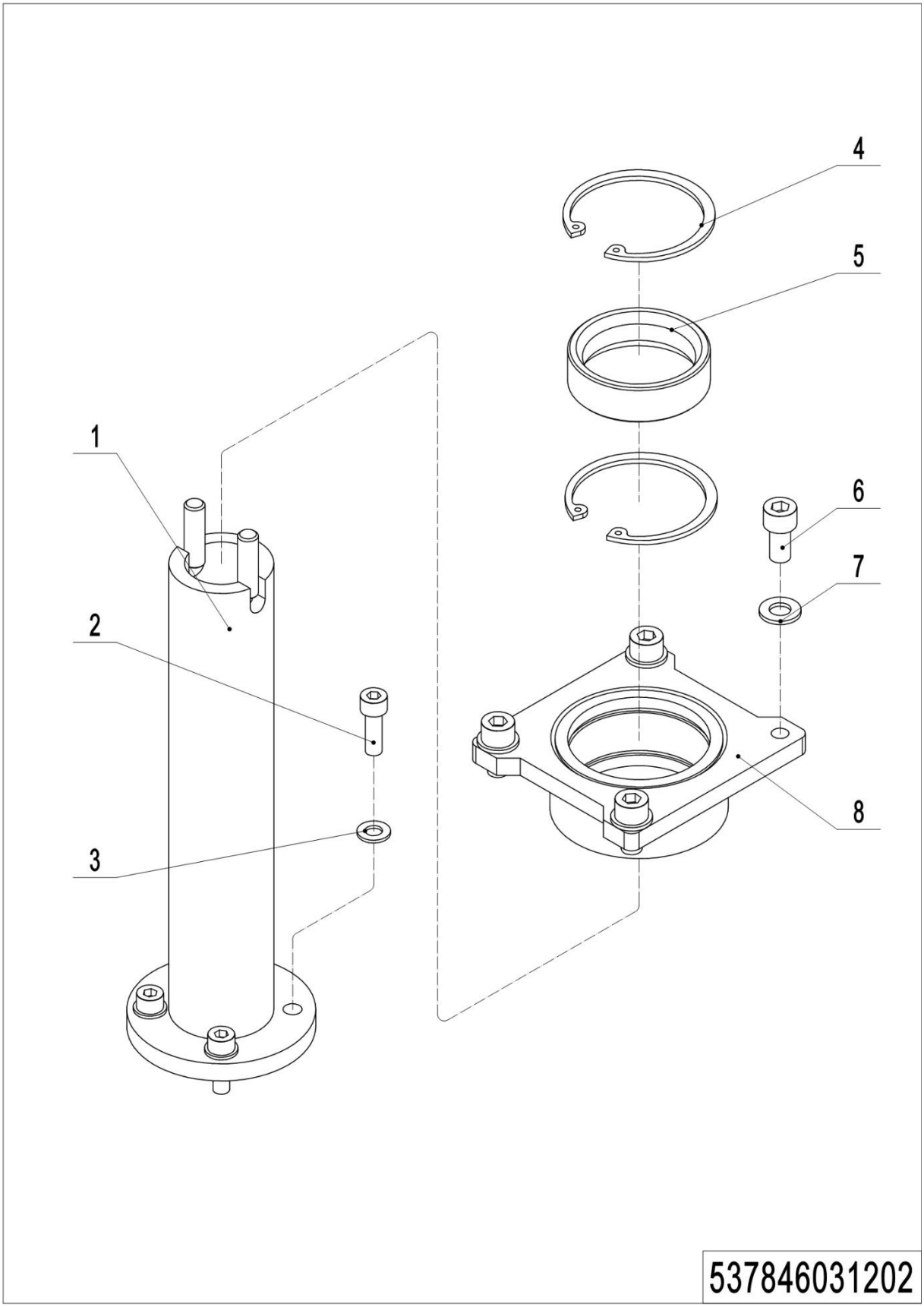


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

06 Steering unit (EPS) (537846031201)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	910700200041		Bearing	2		
2	910401300024		Circlip	1		
3	505631520005		Link Block	1		
4	910200200013		Screw	1		
5	940801200001		Rotary Damper	1		
6	910400100004		Flat Washer	4		
7	910400500004		Spring Washer	4		
8	910200200021		Screw	4		
9	506733510000		Potentiometer	1		
9	921800100037		Potentiometer	1		**EN1175-2020**
9	505633010028		Potentiometer	1		**QT**
10	910200200014		Screw	4		
10	910200200014		Screw	2		**QT**
11	535931520002		Mounting Plate	1		
12	910200300016		Screw	2		
13	535931520001		Bracket	1		
14	910200200032		Screw	3		
15	910200200075		Screw	4		
16	505631520002		Fixing Base	1		

07 Steering unit (manual) (537846031202)



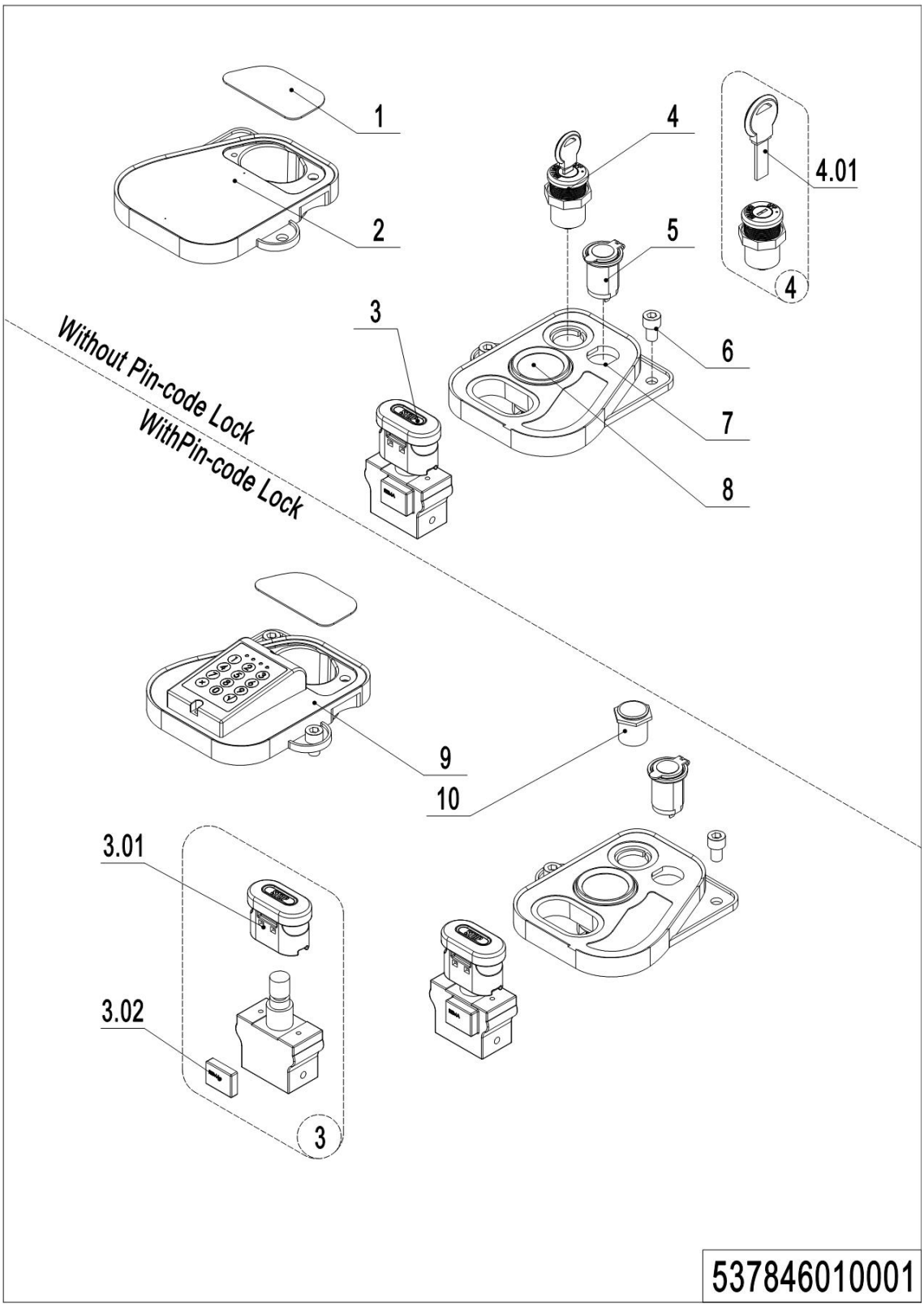
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

07 Steering unit (manual) (537846031202)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	537831210001		handle Spindle	1		
2	910200200058		Screw	4		
3	910400100006		Flat Washer	4		
4	910401400019		Circlip	2		
5	537831220005		Bushing	2		
6	910200200075		Screw	4		
7	910400100007		Flat Washer	4		
8	537831210002		Pedestal	1		

Chapter 6: Electrical components

01 Display (537846010001)

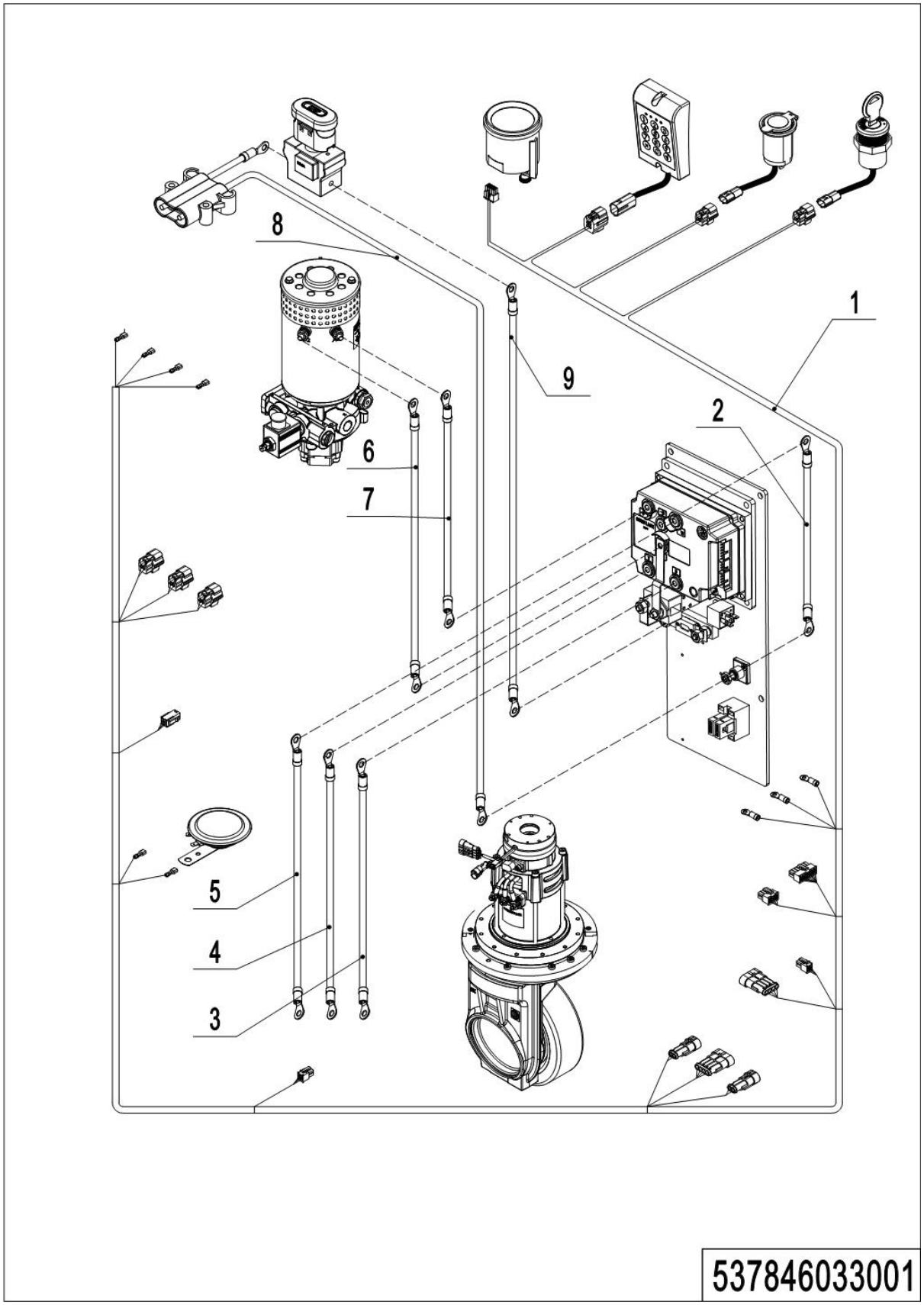


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

01 Display (537846010001)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	535910020003		Close Plate	1		
2	535910020002		Bezel	1		
3	920200100009		Emergency Button	1		
3.01	920200100010		Emergency Button	1		
3.02	920200100012		Micro Shitch	1		
4	537833010019		Key Switch	1		
4	505634010001		Key Switch	1		**Li**
4.01	920200200025		Key Switch	1		
4.01	403898520003		Key	1		**Li**
5	206033010036		USB interface	1		
6	910200200074		Screw	4		
7	535910020001		Bezel	1		
8	921100100094		Display	1		**QT**
8	921100100049		Display	1		**ZAPI**
8	921100100135		Display	1		**EN1175-2020**
9	920200200014		Pin-code Lock	1		
10	537834010000		Button	1		

02 Wire harness (manual steering, ZAPI) (537846033001)

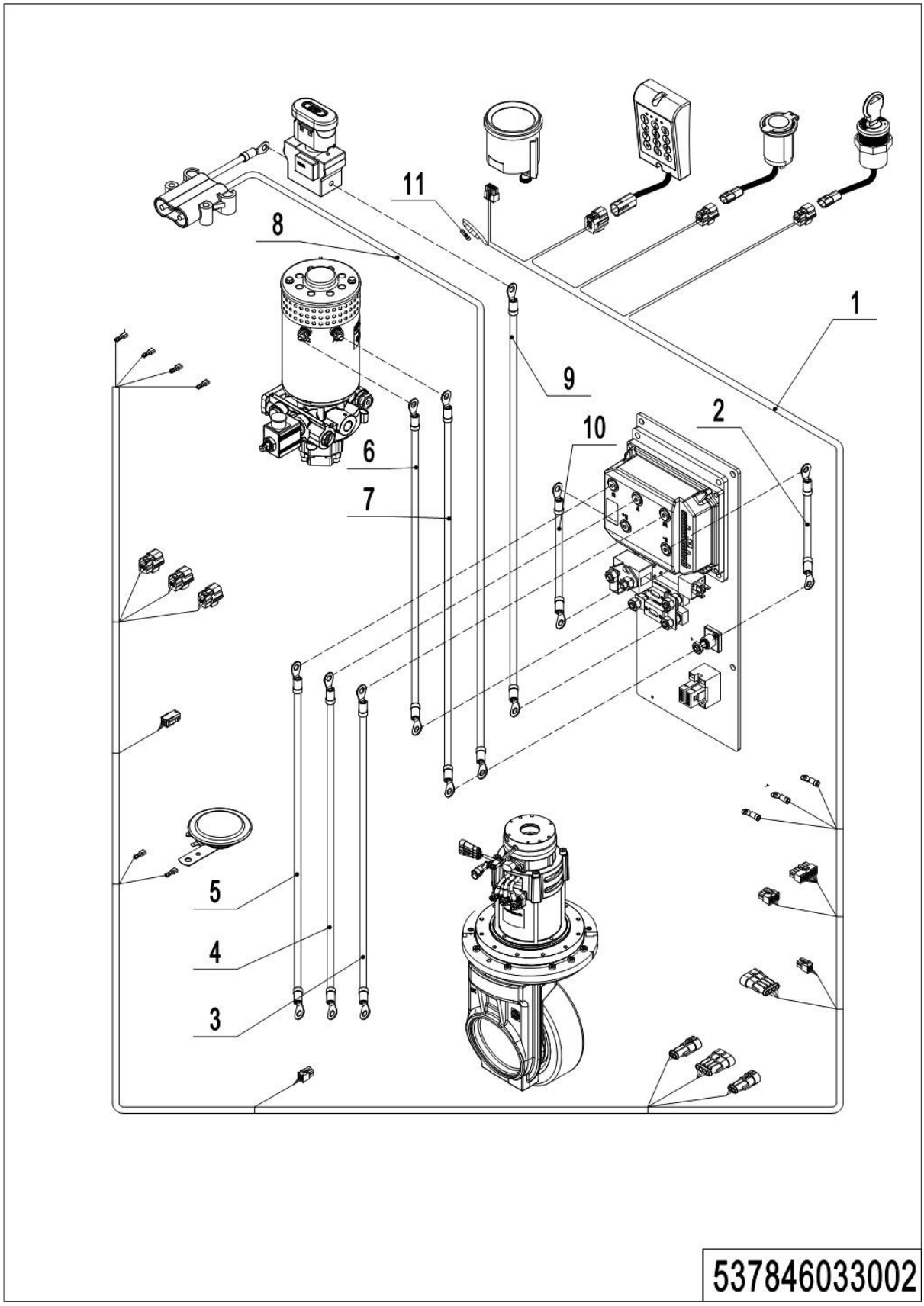


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

02 Wire harness (manual steering, ZAPI) (537846033001)

No.	Item Code	Mar	Item Description	Qty.	Substitute	Note
1	537833010000		Wire Harness	1		
2	537833010009		Cable	1		
3	537833010015		Cable	1		
4	537833010014		Cable	1		
5	537833010013		Cable	1		
6	537833010006		Cable	1		
7	537833010007		Cable	1		
8	537833010008		Wire Harness	1		
8	537833010058		Wire Harness(Li)	1		Li
9	537833010005		Cable	1		

03 Wire harness (manual steering, QT) (537846033002)

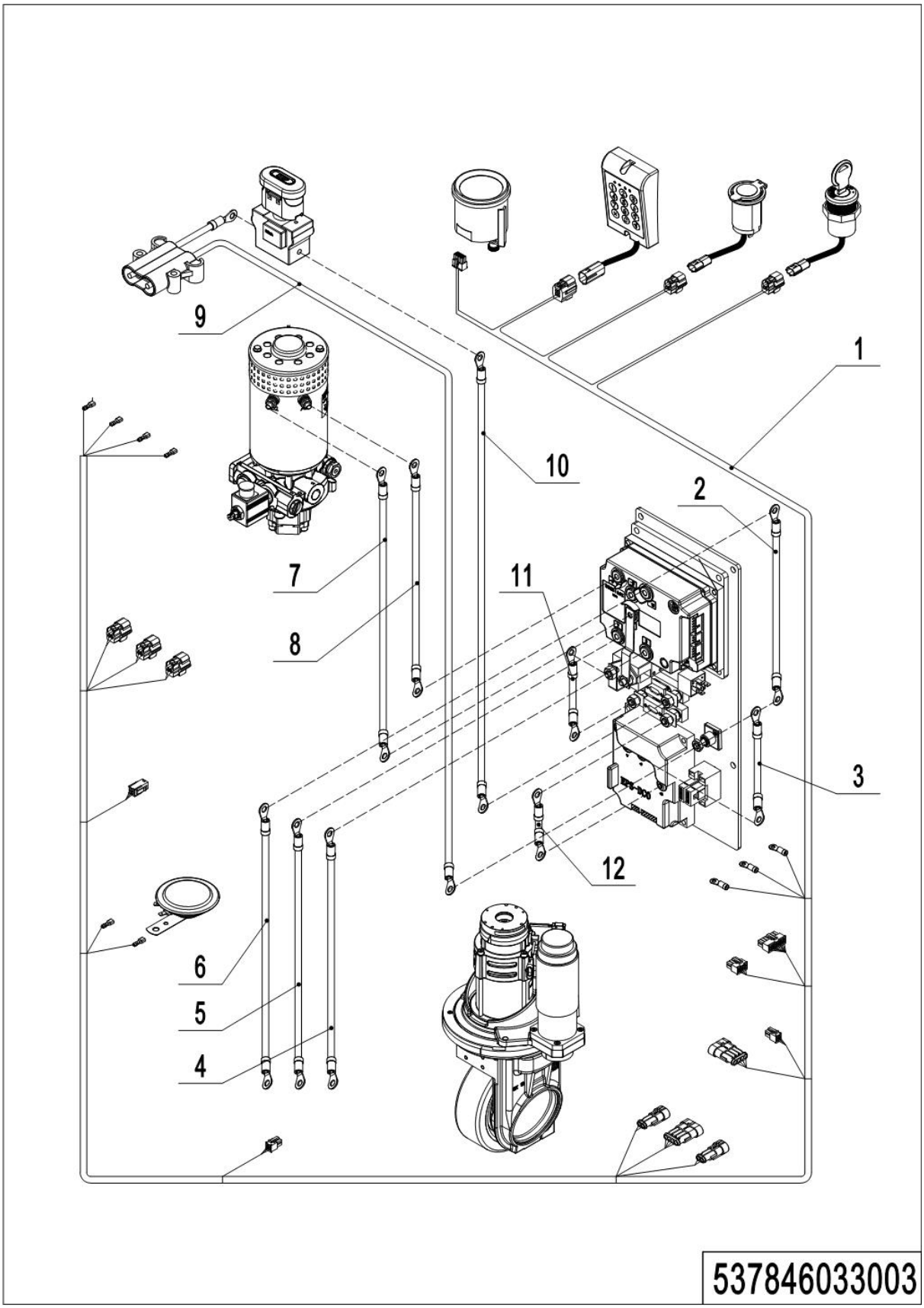


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

03 Wire harness (manual steering, QT) (537846033002)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	537833010026		Wire Harness	1		
2	537833010038		Cable	1		
3	537833010032		Cable	1		
4	537833010031		Cable	1		
5	537833010030		Cable	1		
6	537833010033		Cable	1		
7	537833010034		Cable	1		
8	537833010008		Wire Harness	1		
8	537833010058		Wire Harness(Li)	1		Li
9	537833010005		Cable	1		
10	537833010002		Cable	1		
11	920100300001		Fuse	1		

04 Wire harness (EPS, ZAPI) (537846033003)

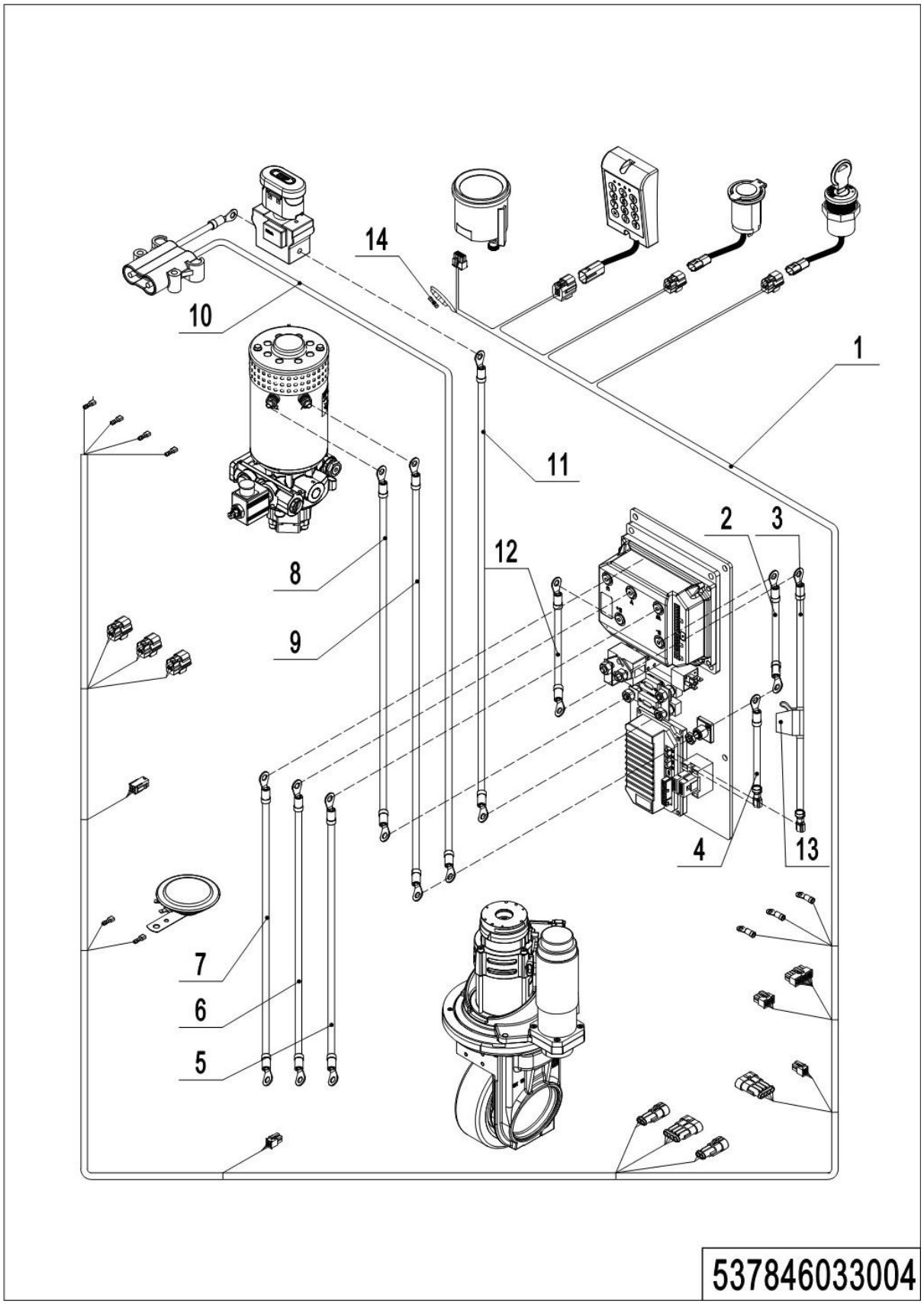


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

04 Wire harness (EPS, ZAPI) (537846033003)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	537833010001		Wire Harness	1		
2	537833010009		Cable	1		
3	537833010018		Cables	1		
4	537833010015		Cable	1		
5	537833010014		Cable	1		
6	537833010013		Cable	1		
7	537833010006		Cable	1		
8	537833010007		Cable	1		
9	537833010008		Wire Harness	1		
9	537833010058		Wire Harness(Li)	1		Li
10	537833010005		Cable	1		
11	535933010014		Cables	1		
12	535933010015		Cables	1		

05 Wire harness (EPS, QT) (537846033004)

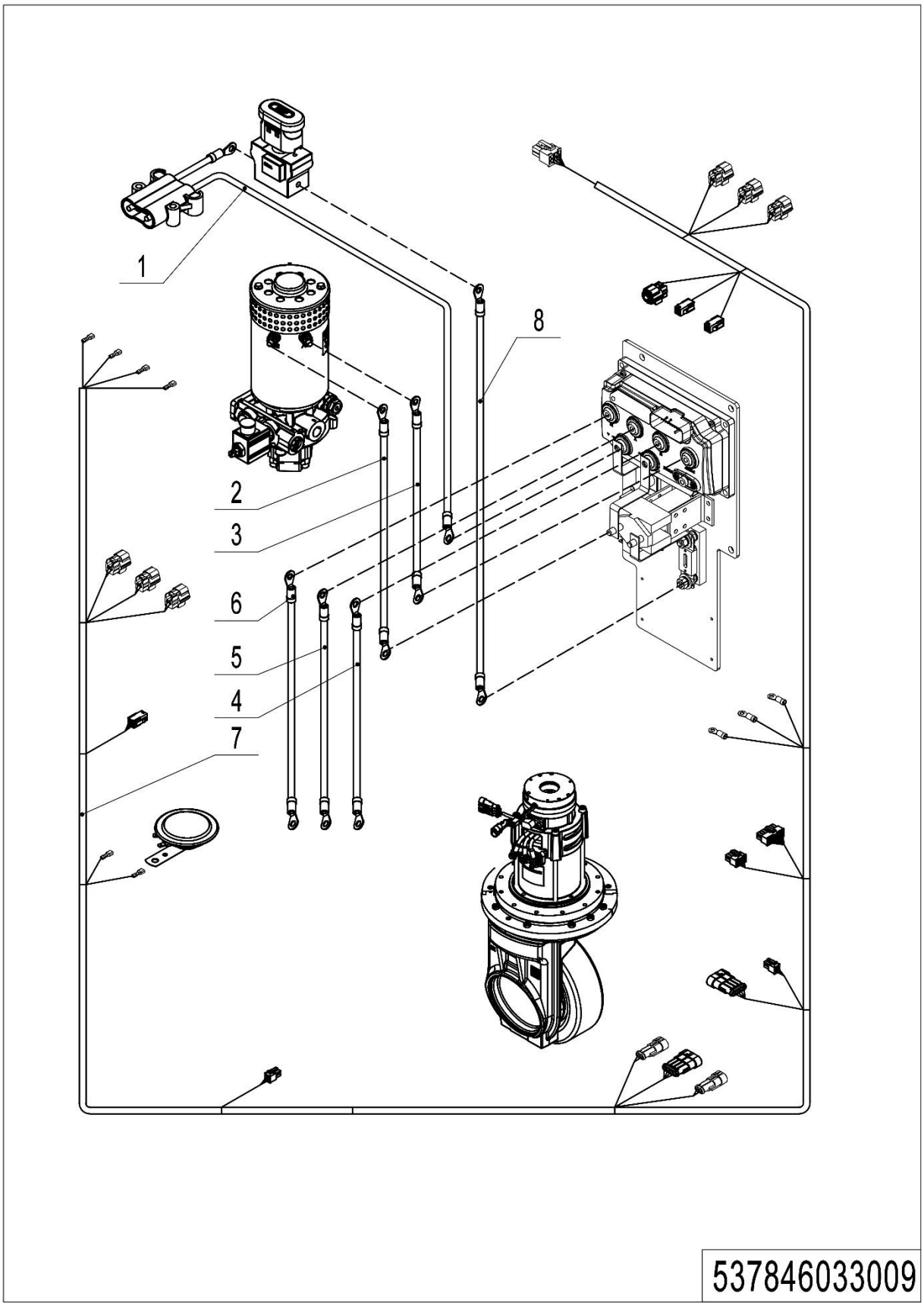


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

05 Wire harness (EPS, QT) (537846033004)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	537833010028		Wire Harness	1		
2	537833010038		Cable	1		
3	537833010035		Wire Harness	1		
4	537833010036		Cables	1		
5	537833010032		Cable	1		
6	537833010031		Cable	1		
7	537833010030		Cable	1		
8	537833010033		Cable	1		
9	537833010034		Cable	1		
10	537833010008		Wire Harness	1		
10	537833010058		Wire Harness(Li)	1		Li
11	537833010005		Cable	1		
12	537833010037		Cable	1		
13	920100200011		Fuse	1		
14	920100300001		Fuse	1		

06 Wire harness (manual steering, EN1175-2020) (537846033009)

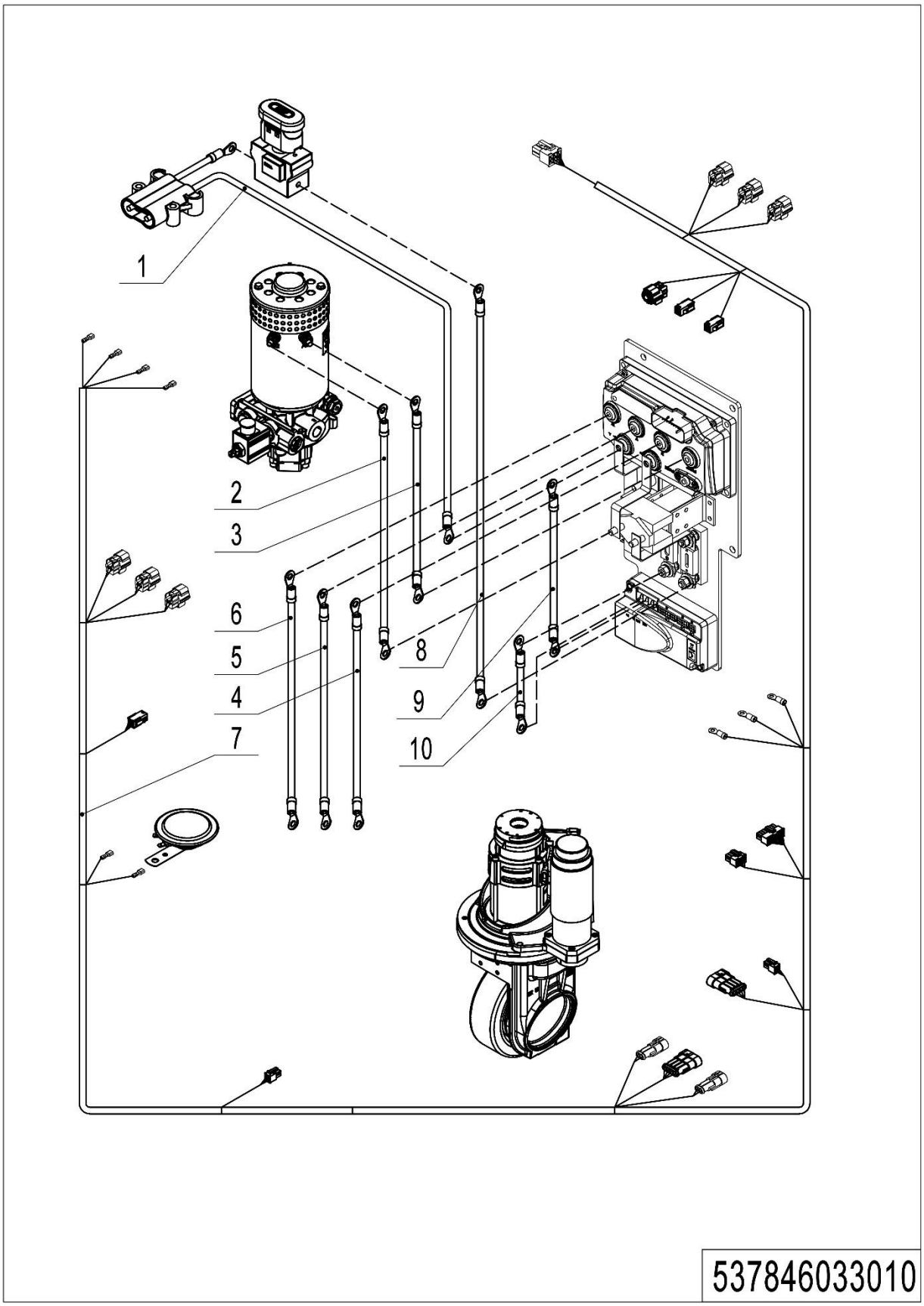


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

06 Wire harness (manual steering, EN1175-2020) (537846033009)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	537833010076		Wire Harness	1		
1	537833010077		Wire Harness(Li)	1		Li
2	537833010071		Cable	1		
3	537833010070		Cable	1		
4	537833010067		Cable	1		
5	537833010068		Cable	1		
6	537833010069		Cable	1		
7	537833010063		Wire Harness	1		
8	537833010072		Cable	1		

07 Wire harness (EPS, EN1175-2020) (537846033010)

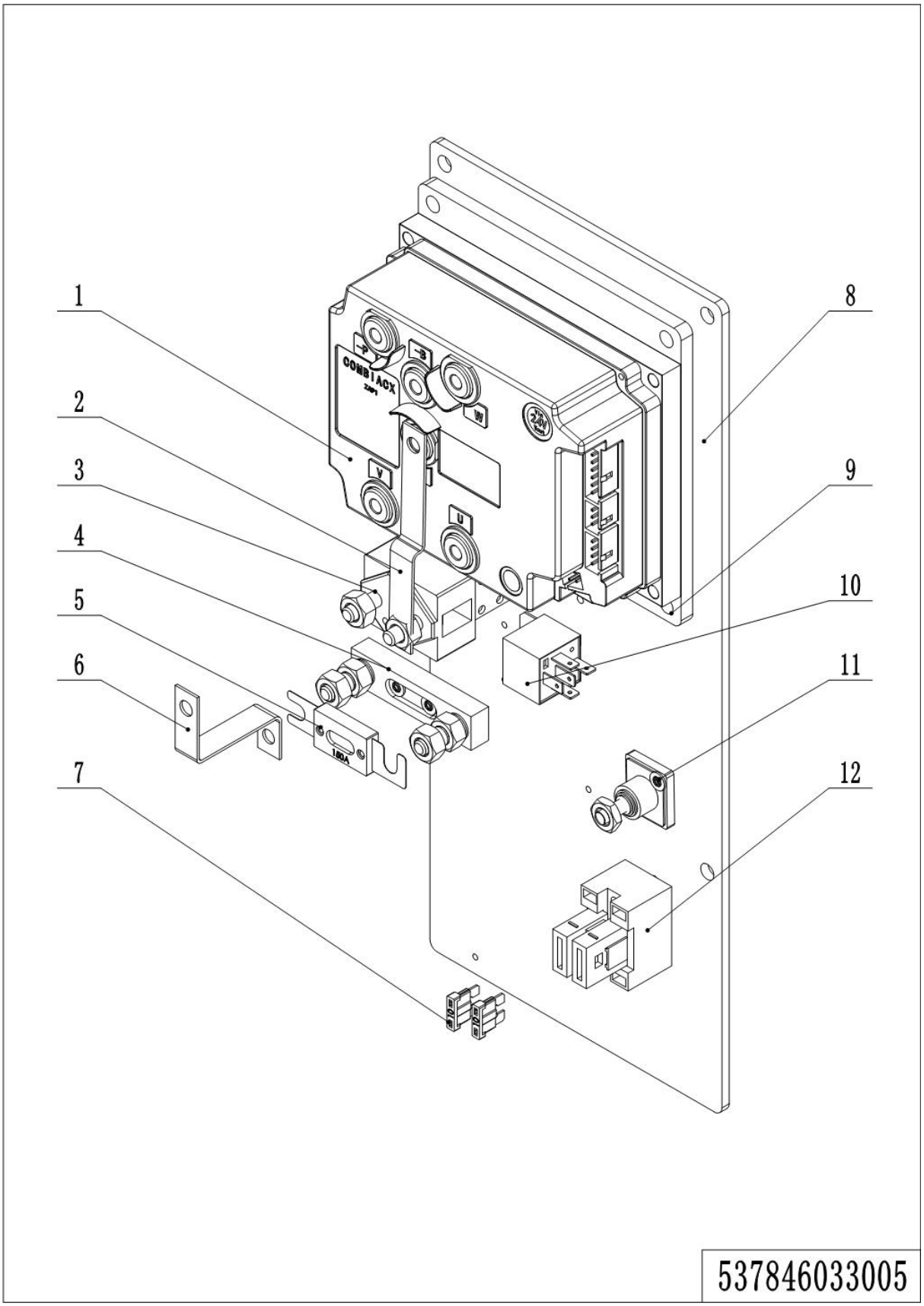


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

07 Wire harness (EPS, EN1175-2020) (537846033010)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	537833010076		Wire Harness	1		
1	537833010077		Wire Harness(Li)	1		Li
2	537833010071		Cable	1		
3	537833010070		Cable	1		
4	537833010067		Cable	1		
5	537833010068		Cable	1		
6	537833010069		Cable	1		
7	537833010063		Wire Harness	1		
8	537833010072		Cable	1		
9	537833010073		Cables	1		
10	537833010074		Cables	1		

08 Controller (manual steering, ZAPI) (537846033005)

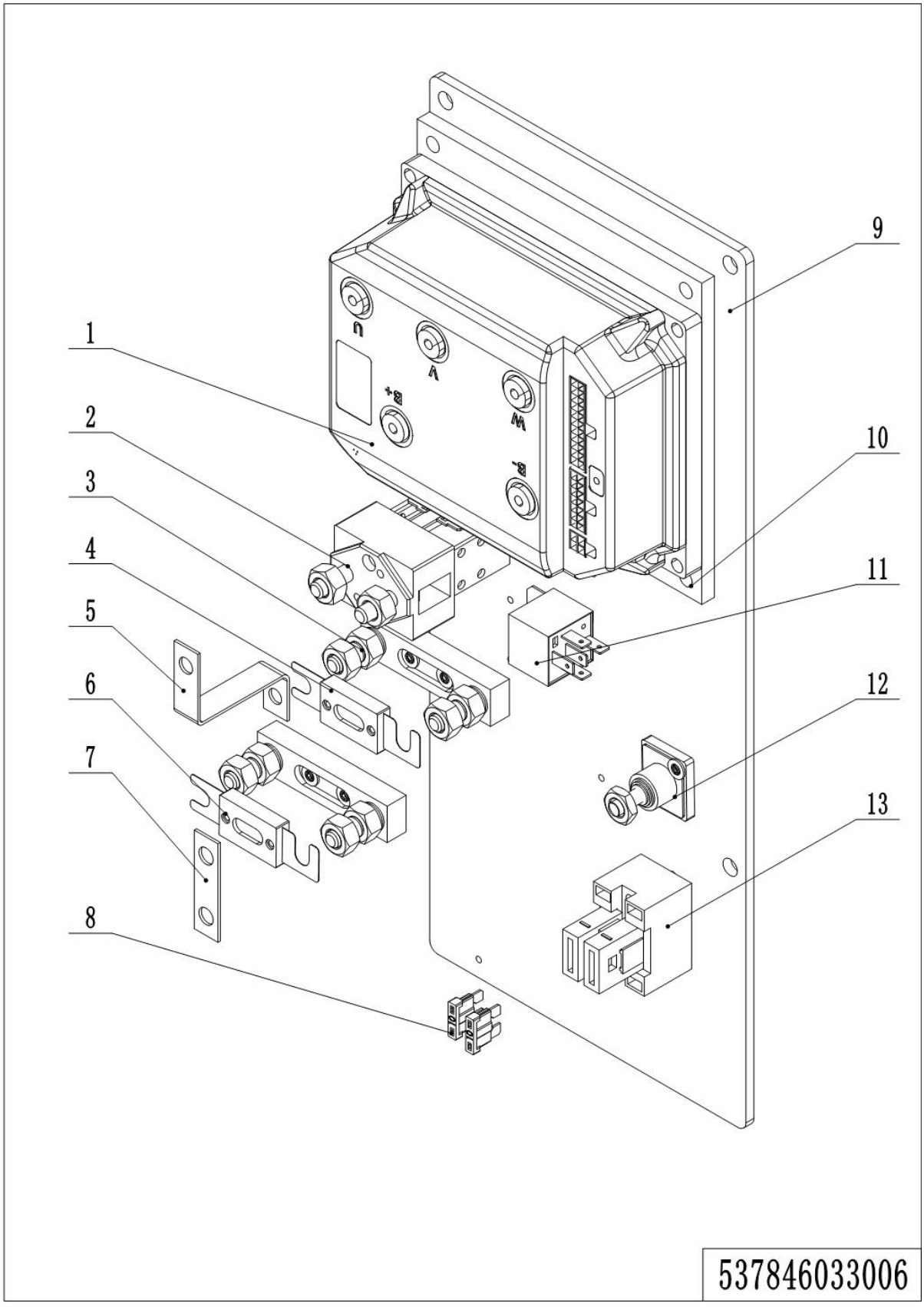


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

08 Controller (manual steering, ZAPI) (537846033005)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	921400100048		Controller	1		
2	535933020004		Copper Busbar	1		
3	920700100002		Contactor	1		
4	920100400002		Fuse Holder	1		
5	920100100013		Fuse	1		
6	535933020003		Copper Busbar	1		
7	920100200002		Fuse	1		
8	537833020003		Mounting Plate	1		
9	534733020000		Plate	1		
10	920800100011		Relay	1		
11	920100400001		Fuse Holder	1		
12	920100400005		Fuse Holder	1		

09 Controller (manual steering, QT) (537846033006)

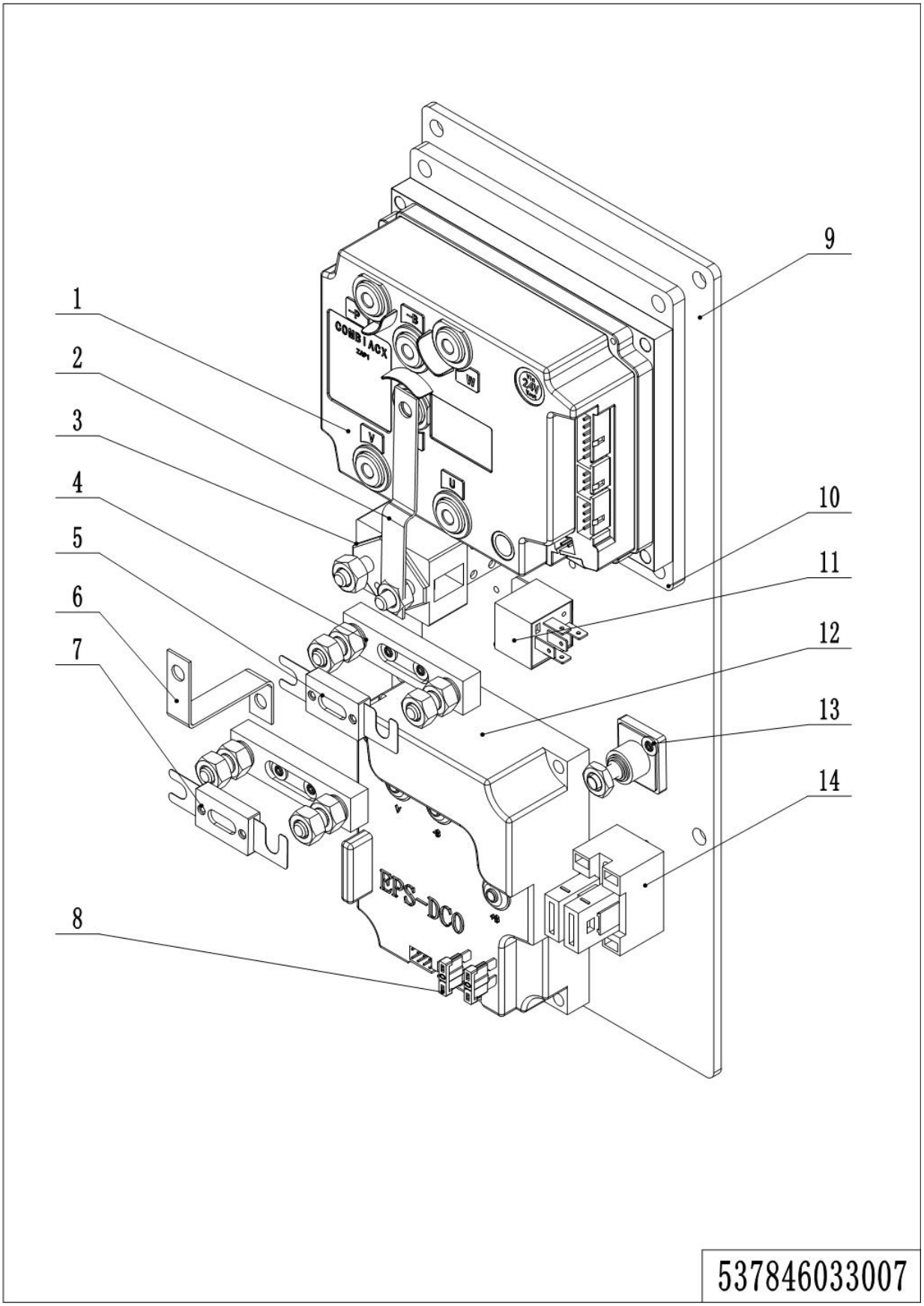


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

09 Controller (manual steering, QT) (537846033006)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	921400100131		Controller	1		
2	920700100017		Relay	1		
3	920100400002		Fuse Holder	2		
4	920100100007		Fuse	1		
5	505633020002		Copper Busbar	1		
6	920100100008		Fuse	1		
7	505633020003		Copper Busbar	1		
8	920100200002		Fuse	1		
9	537833020003		Mounting Plate	1		
10	534733020000		Plate	1		
11	920800100011		Relay	1		
12	920100400001		Fuse Holder	1		
13	920100400005		Fuse Holder	1		

10 Controller (EPS, ZAPI) (537846033007)

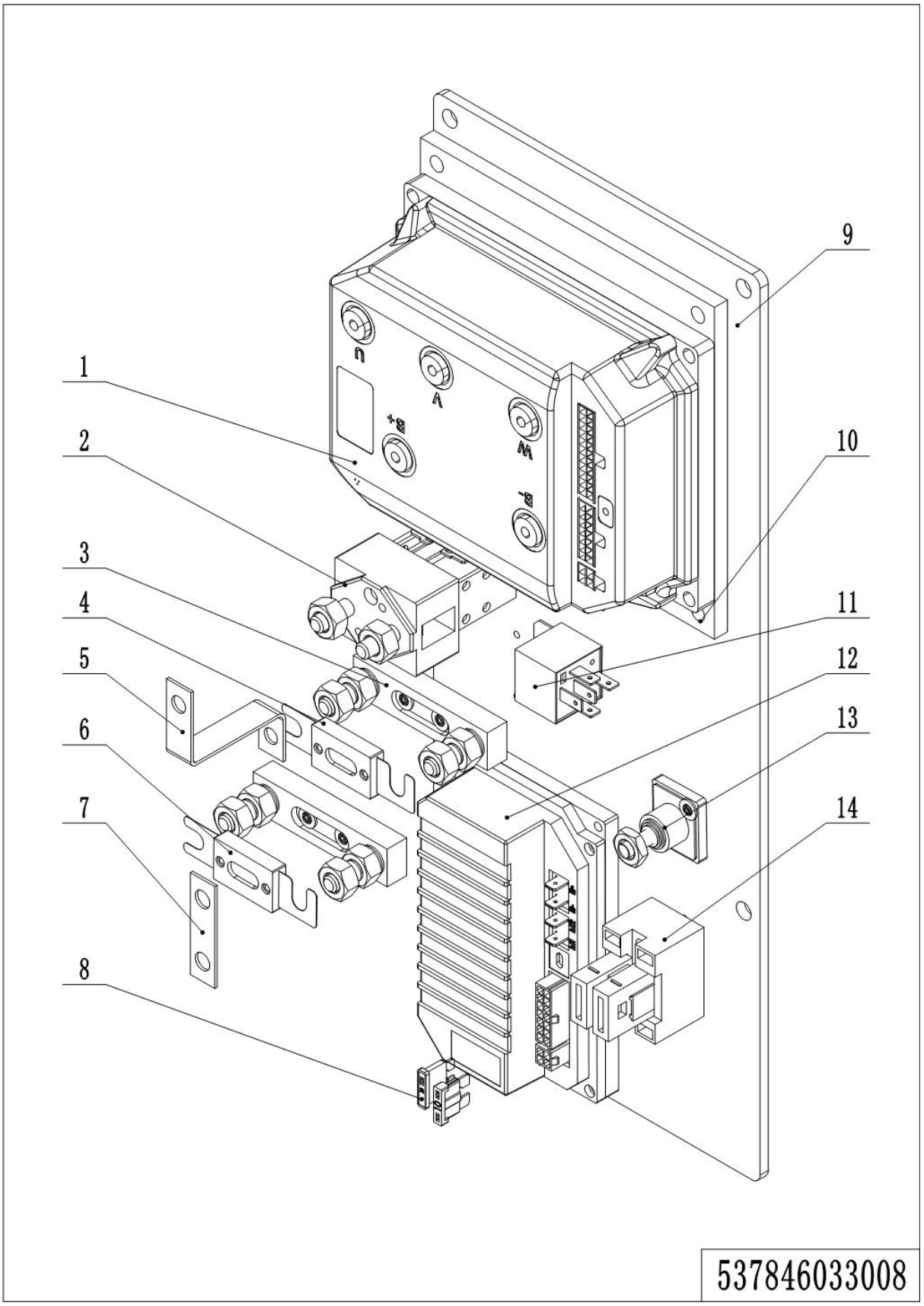


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

10 Controller (EPS, ZAPI) (537846033007)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	921400100048		Controller	1		
2	535933020004		Copper Busbar	1		
3	920700100002		Contactor	1		
4	920100400002		Fuse Holder	2		
5	920100100013		Fuse	1		
6	535933020003		Copper Busbar	1		
7	920100100001		Fuse	1		
8	920100200002		Fuse	1		
9	537833020003		Mounting Plate	1		
10	534733020000		Plate	1		
11	920800100011		Relay	1		
12	921400100030		Controller	1		
13	920100400001		Fuse Holder	1		
14	920100400005		Fuse Holder	1		

11 Controller (EPS, QT) (537846033008)

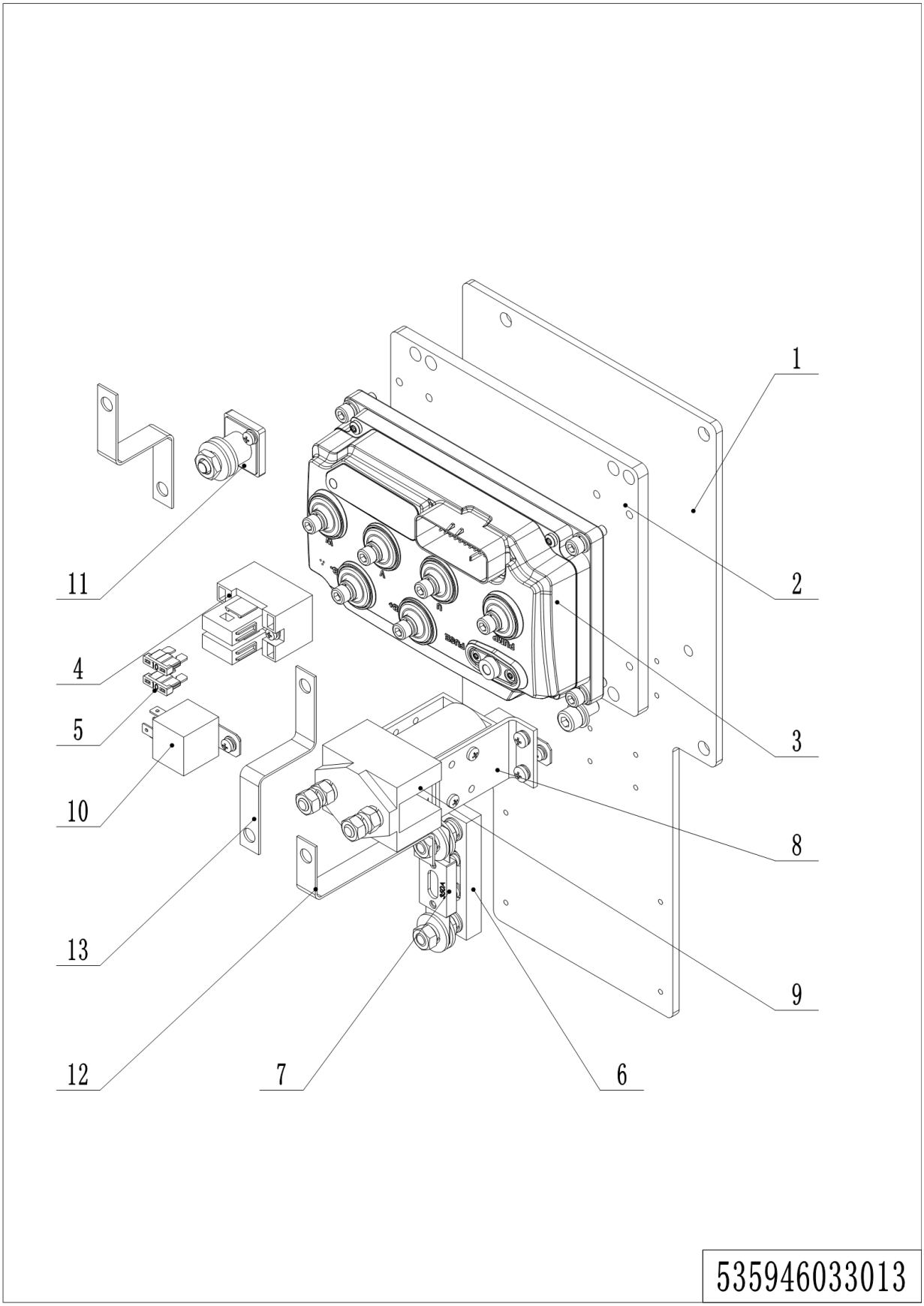


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

11 Controller (EPS, QT) (537846033008)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	921400100131		Controller	1		
2	920700100017		Relay	1		
3	920100400002		Fuse Holder	2		
4	920100100007		Fuse	1		
5	505633020002		Copper Busbar	1		
6	920100100008		Fuse	1		
7	505633020003		Copper Busbar	1		
8	920100200002		Fuse	1		
9	537833020003		Mounting Plate	1		
10	534733020000		Plate	1		
11	920800100011		Relay	1		
12	921400100134		Controller	1		
13	920100400001		Fuse Holder	1		
14	920100400005		Fuse Holder	1		

12 Controller (manual steering, EN1175-2020) (537846033013)

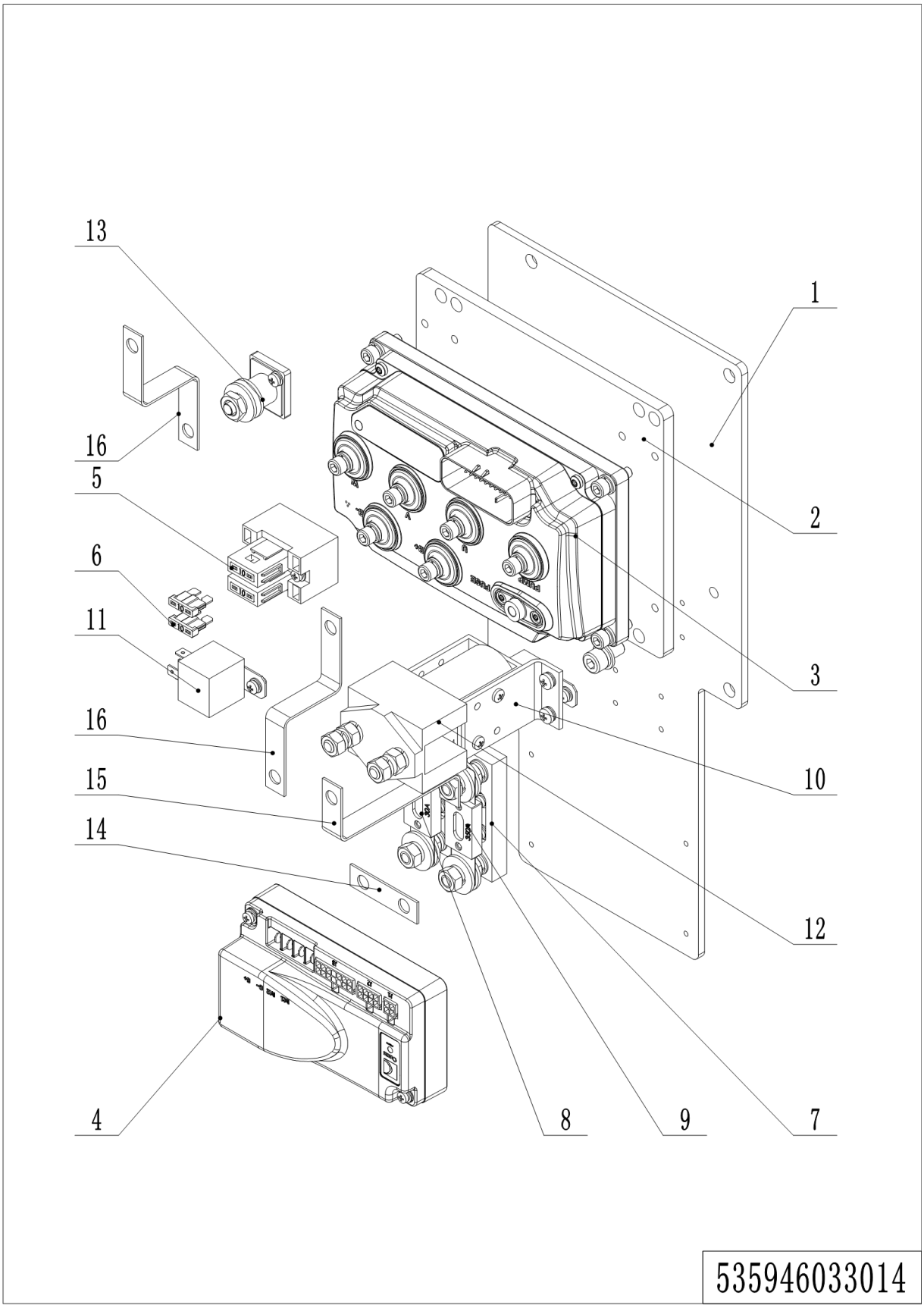


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

12 Controller (manual steering, EN1175-2020) (537846033013)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	562633020002		Mounting Plate	1		
2	534733020003		Plate	1		
3	921400100124		Controller	1		
4	920100400005		Fuse Holder	1		
5	920100400001		Fuse Holder	2		
6	920100400002		Fuse Holder	1		
7	920100100013		Fuse	1		
8	921300400004		Holder	1		
9	920700100002		Contactor	1		
10	920800100011		Relay	1		
11	920100400001		Fuse Holder	1		
12	535933020004		Copper Busbar	1		
13	535933020006		Copper Busbar	2		

13 Controller (EPS, EN1175-2020) (537846033014)

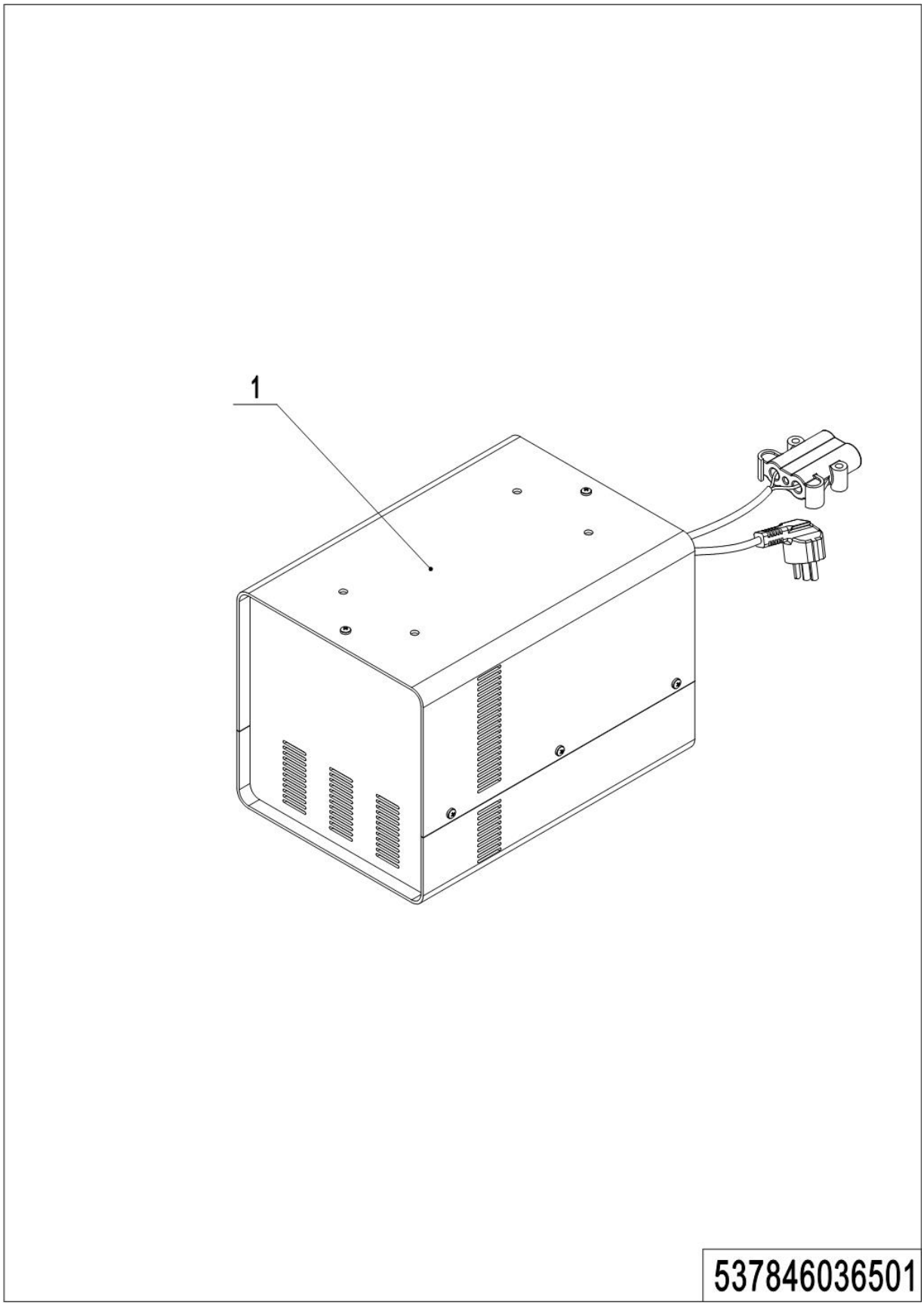


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

13 Controller (EPS, EN1175-2020) (537846033014)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	562633020001		Mounting Plate	1		
2	534733020003		Plate	1		
3	921400100124		Controller	1		
4	921400100077		Controller	1		
5	920100400005		Fuse Holder	1		
6	920100200002		Fuse	2		
7	920100400002		Fuse Holder	2		
8	920100100001		Fuse	1		
9	920100100013		Fuse	1		
10	921300400004		Holder	1		
11	920700100002		Contactor	1		
12	920800100011		Relay	1		
13	920100400001		Fuse Holder	1		
14	505633020003		Copper Busbar	1		
15	535933020004		Copper Busbar	1		
16	535933020006		Copper Busbar	2		

14 Charger (537846036501)

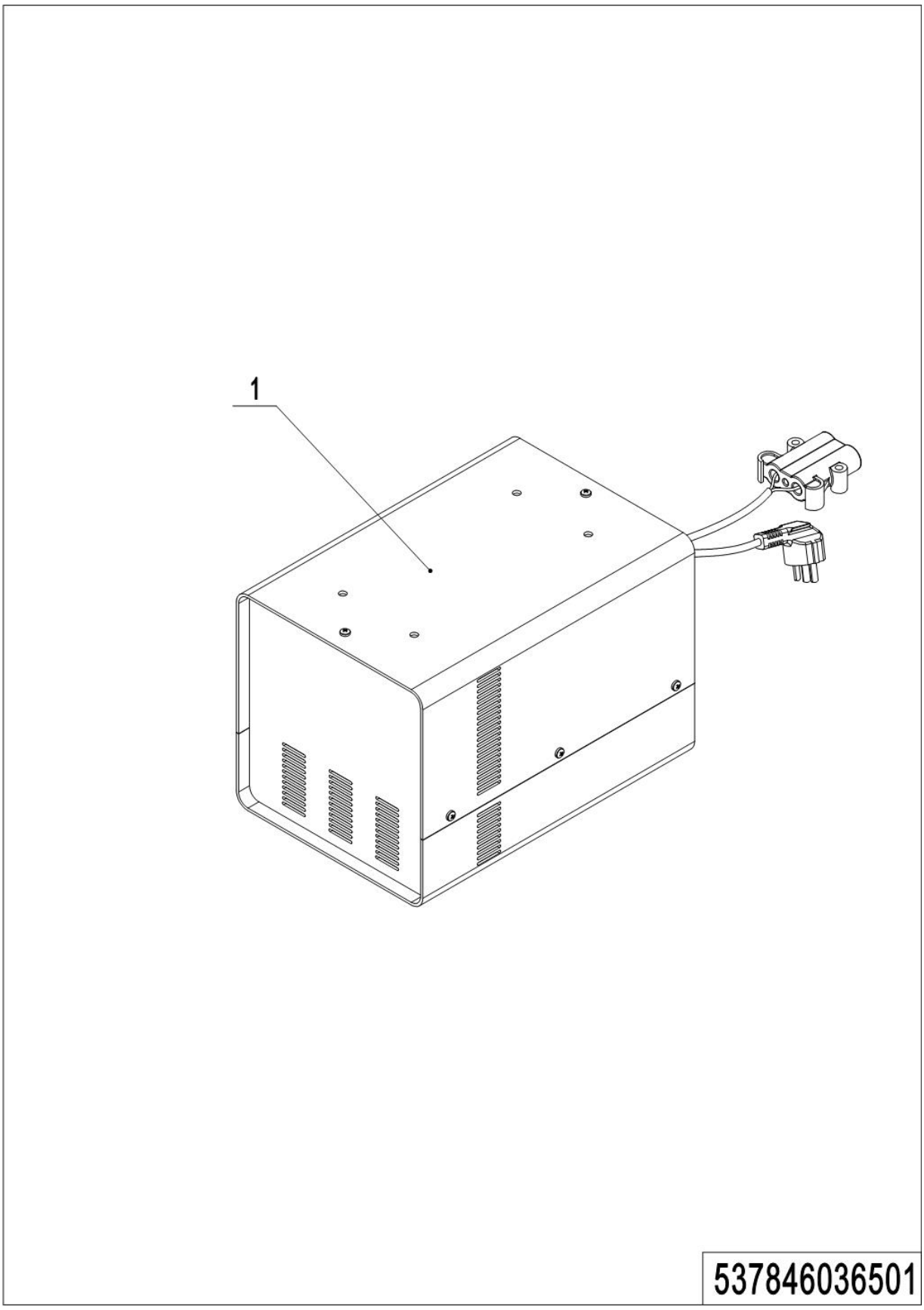


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

14 Charger (537846036501)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	921000200183		Charger24V35A(Aisa-CHN)	1		
1	921000200184		Charger24V35A(Aisa-ENG)	1		
1	921000200185		Charger24V35A(EU)	1		
1	921000200186		Charger24V35A(ENG)	1		
1	921000200187		Charger24V35A(AUS)	1		
1	921000200188		Charger24V35A(USA)	1		
1	921000200365		Charger24V35A(ISR)	1		
1	921000200489		Charger24V35A(BRA)	1		
1	921000200578		Charger24V35A(BIGZA)	1		
1	921000200284		Charger24V35A(Aisa-CHN)	1		
1	921000200290		Charger24V35A(Aisa-ENG)	1		
1	921000200294		Charger24V35A(EU)	1		
1	921000200302		Charger24V35A(AUS)	1		
1	921000200298		Charger24V35A(ENG)	1		
1	921000200306		Charger24V35A(USA)	1		
1	921000200366		Charger24V35A(ISR)	1		
1	921000200283		Charger24V30A(Aisa-CHN)	1		
1	921000200289		Charger24V30A(Aisa-ENG)	1		
1	921000200293		Charger24V30A(EU)	1		
1	921000200301		Charger24V30A(AUS)	1		
1	921000200297		Charger24V30A(ENG)	1		
1	921000200305		Charger24V30A(USA)	1		
1	921000200368		Charger24V30A(ISR)	1		
1	921000200001		Charger24V30A(Aisa-CHN)	1		
1	921000200002		Charger24V30A(Aisa-ENG)	1		
1	921000200003		Charger24V30A(EU)	1		
1	921000200004		Charger24V30A(AUS)	1		
1	921000200005		Charger24V30A(ENG)	1		
1	921000200006		Charger24V30A(USA)	1		

14 Charger (537846036501) continuation

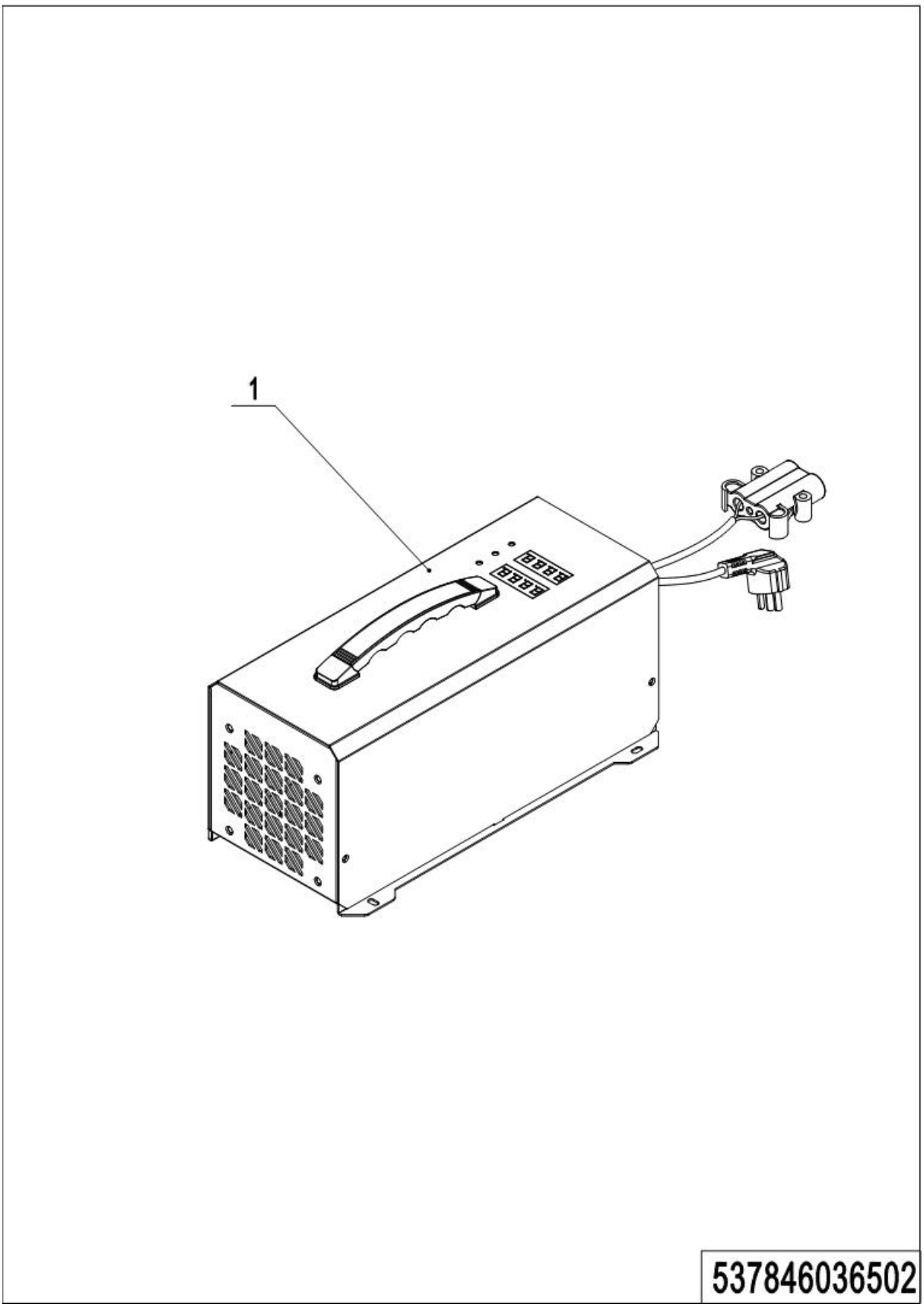


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

14 Charger (537846036501) continuation

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	921000200490		Charger 24V30A(BRA)	1		
1	921000200360		Charger24V30A(ISR)	1		
1	921000200450		Charger24V30A(ARG)	1		
1	921000200439		Charger24V30A(ZA)	1		
1	921000200589		Charger24V35A(BIGZA)	1		

15 Charger(Li) (537846036502)

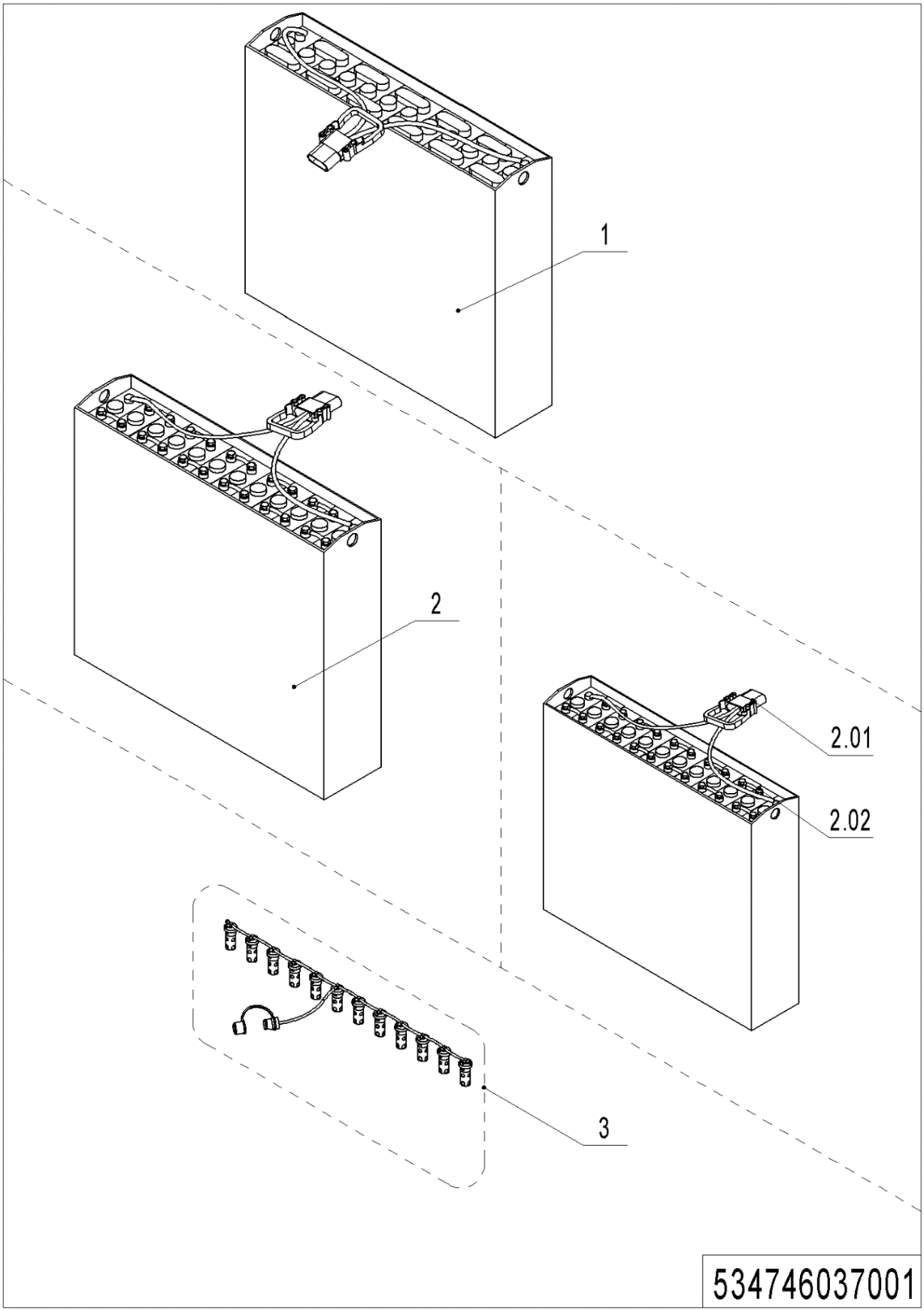


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

15 Charger(Li) (537846036502)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	921000200531		Charger24V80A(Asia-CHN)	1		
1	921000200532		Charger24V80A(Asia-EN)	1		
1	921000200533		Charger24V80A(EU)	1		
1	921000200534		Charger24V80A(ENG)	1		
1	921000200535		Charger24V80A(AUS)	1		
1	921000200536		Charger24V80A(ISR)	1		
1	921000200537		Charger24V80A(ARG)	1		
1	921000200538		Charger24V80A(ZA)	1		
1	921000200539		Charger24V8A(US)	1		
1	921000200530		Charger24V60A(US)	1		

16 Traction battery (534746037001)

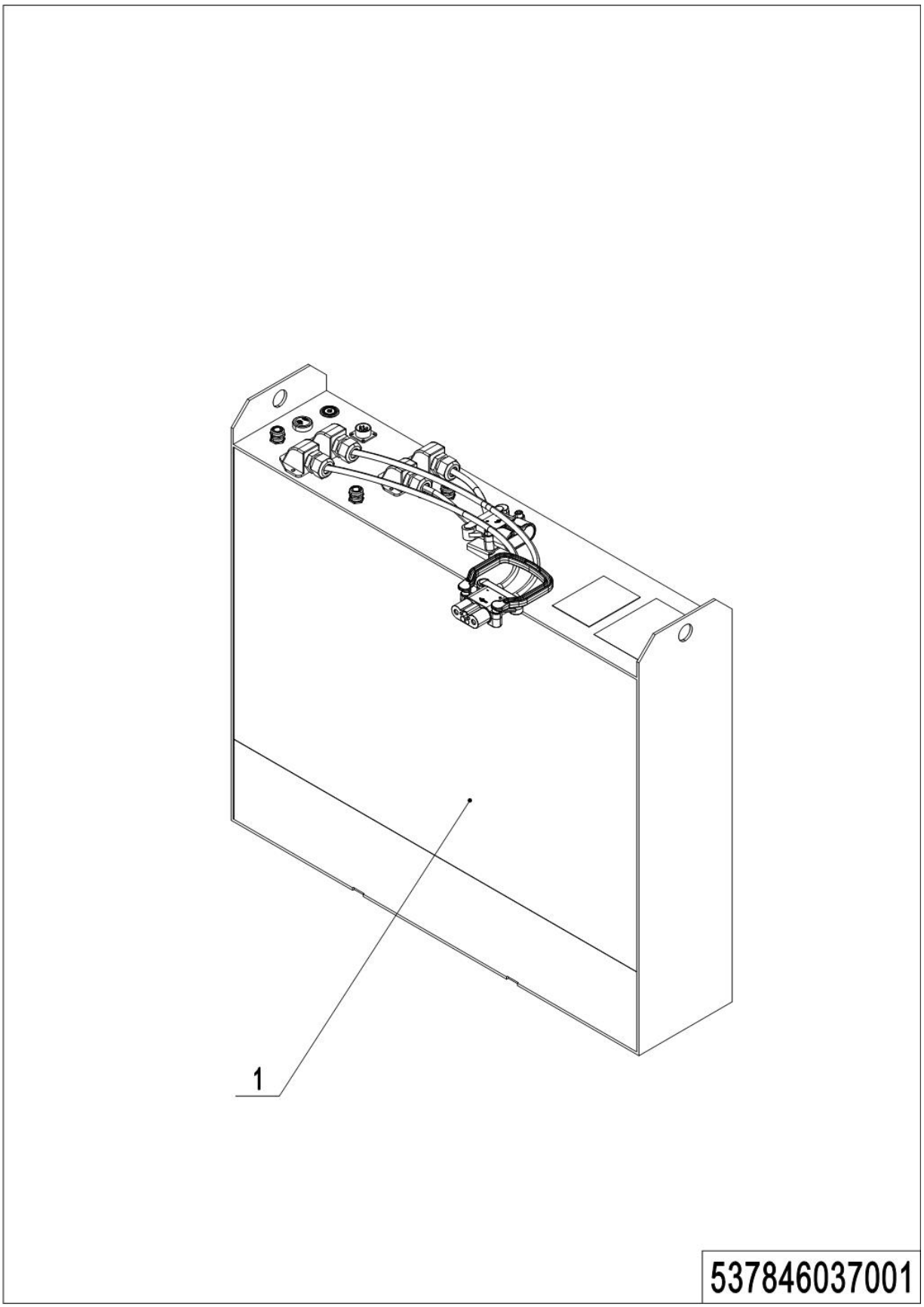


1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

16 Traction battery (534746037001)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	535937010002		Battery24V210Ah(welded)	1		
1	535937010004		Battery24V240Ah(welded)	1		
1	534737010000		Battery24V270Ah(welded)	1		
2	535937010001		Battery24V210Ah	1		
2	535937010003		Battery24V240Ah	1		
2	534737010001		Battery24V270Ah	1		
2.01	920400100007		Connector	1		For all battery
2.02	505698520000		Bolt	24		For Bolted battery
3	535937110000		Water refilling system	1		Optional

17 Traction battery(Li) (537846037001)



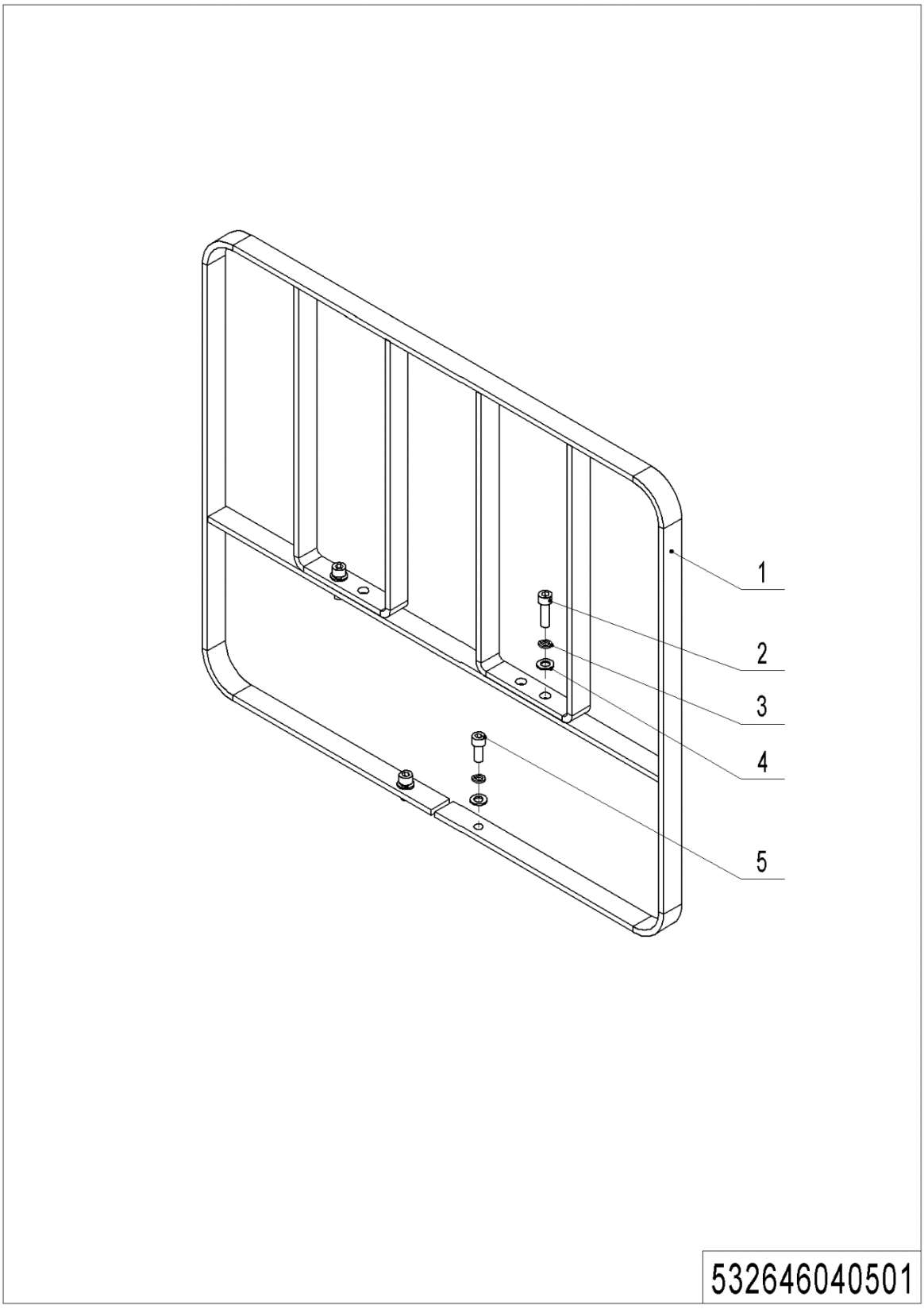
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

17 Traction battery(Li) (537846037001)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	920600100340		Li Battery24V150Ah			
2	920600100342		Li Battery24V200Ah			

Chapter 7: Special equipment

01 Load backrest (optional) (532646040501)



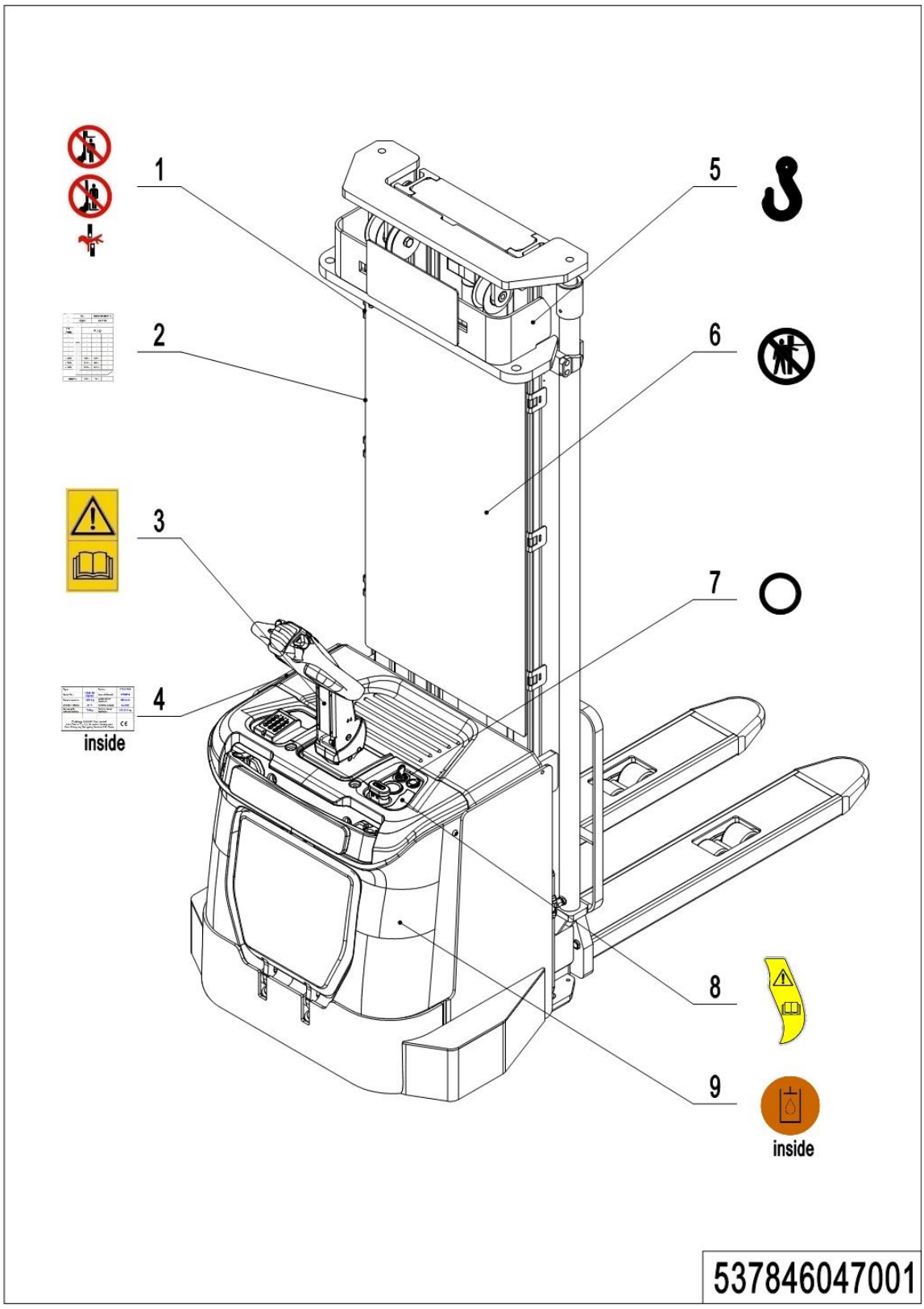
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

01 Load backrest (optional) (532646040501)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	532640510001		Load Backrest	1		
2	910200200076		Screw	2		
3	910400500007		Spring Washer	4		
4	910400100007		Flat Washer	4		
5	910200200078		Screw	2		

Chapter 8: Others

01 Labels and decals (EU) (537846047001)



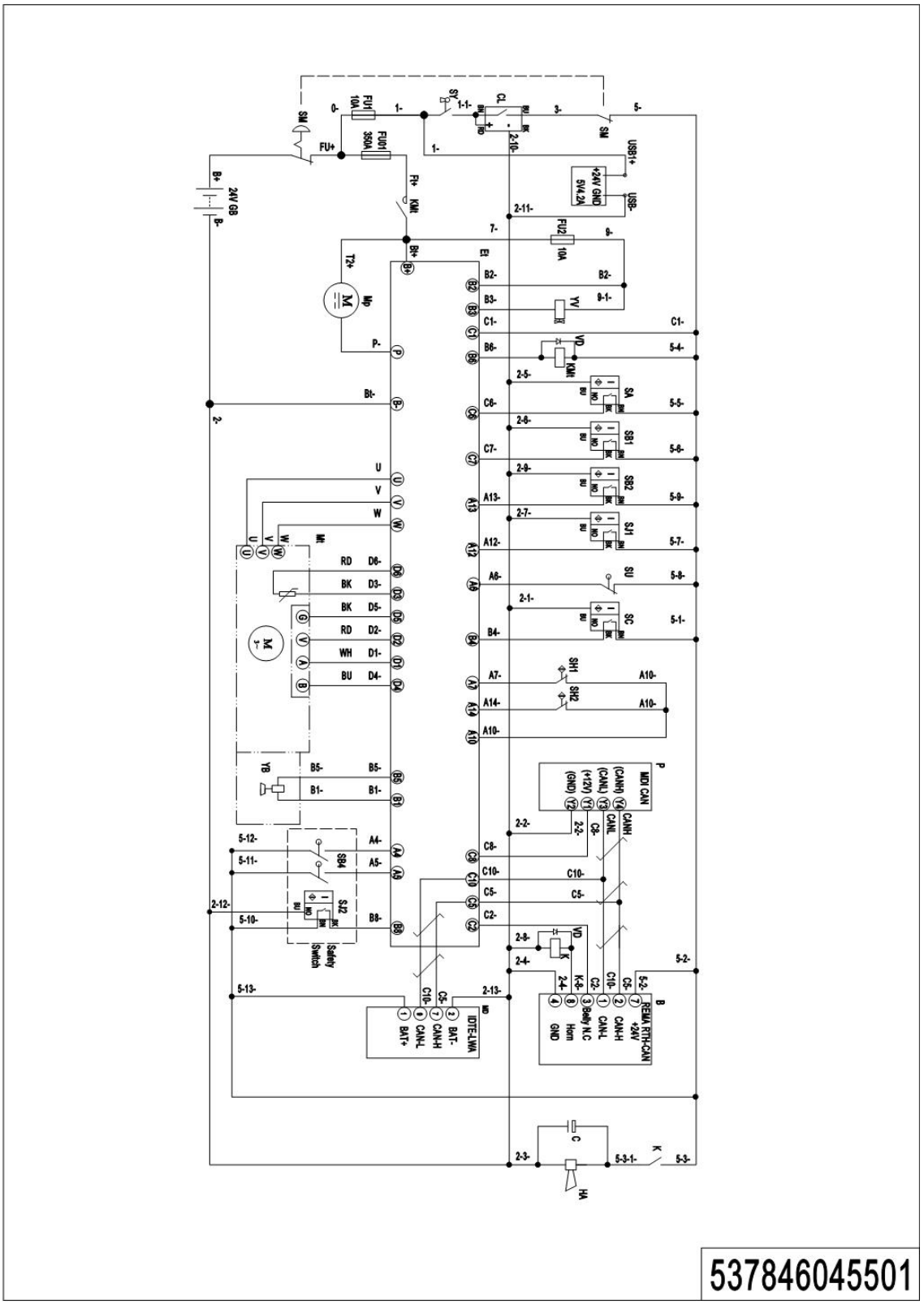
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

01 Labels and decals (EU) (537846047001)

No.	Item Code	Mark	Item Description	Qty.	Substitute	Note
1	941200100004		Label	2		
2	537847520001		Load Capacity Diagram	1		
3	941200300002		Label	1		
4	537847520011		Identification Plat	1		
5	941200300001		Label	2		
6	941200100006		Label	1		
7	941200400013		Label	1		
8	941200300018		Label	1		
9	941200300003		Label	1		

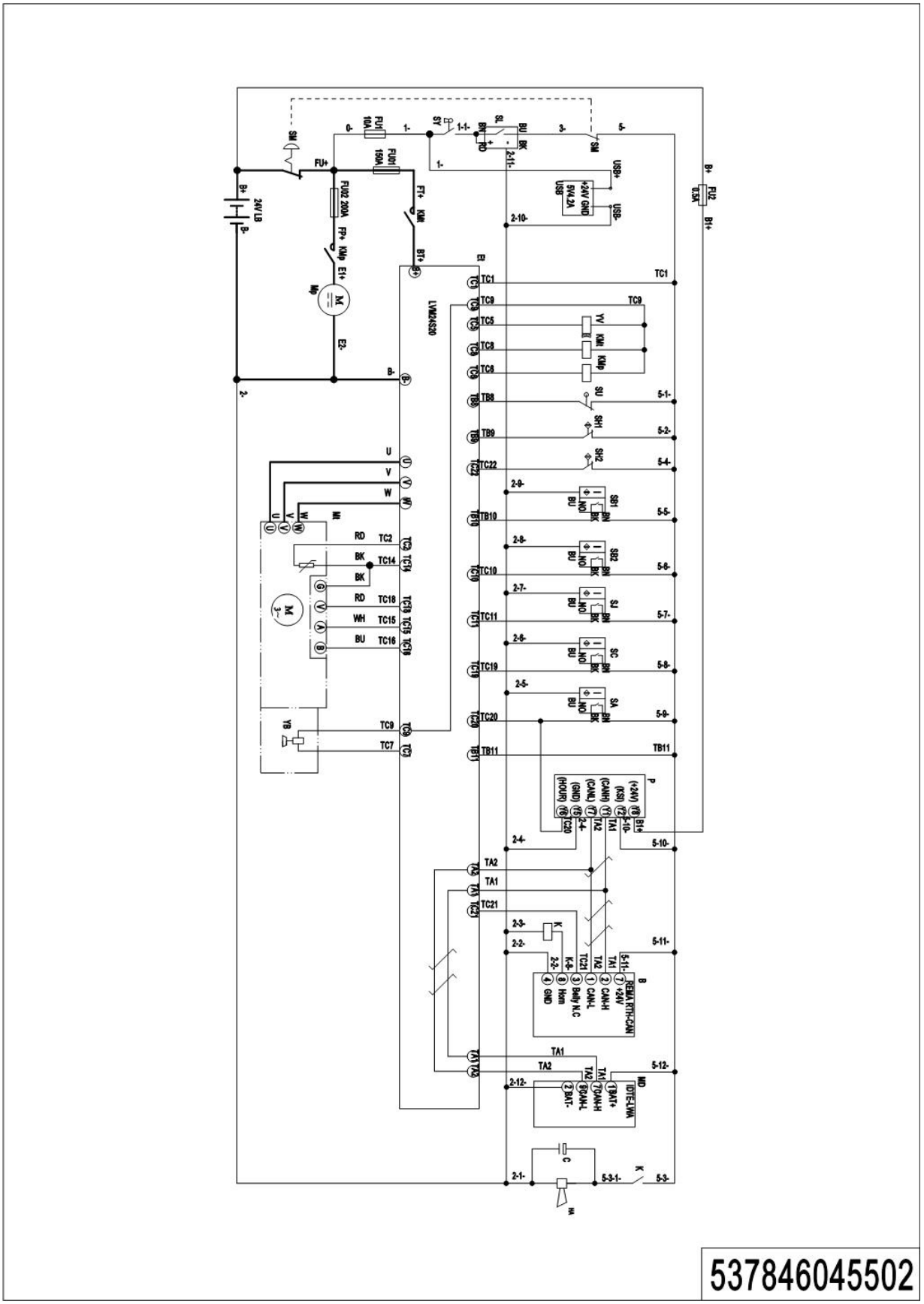
Appendix

01 Electrical diagram (manual steering, ZAPI) (537846045501)



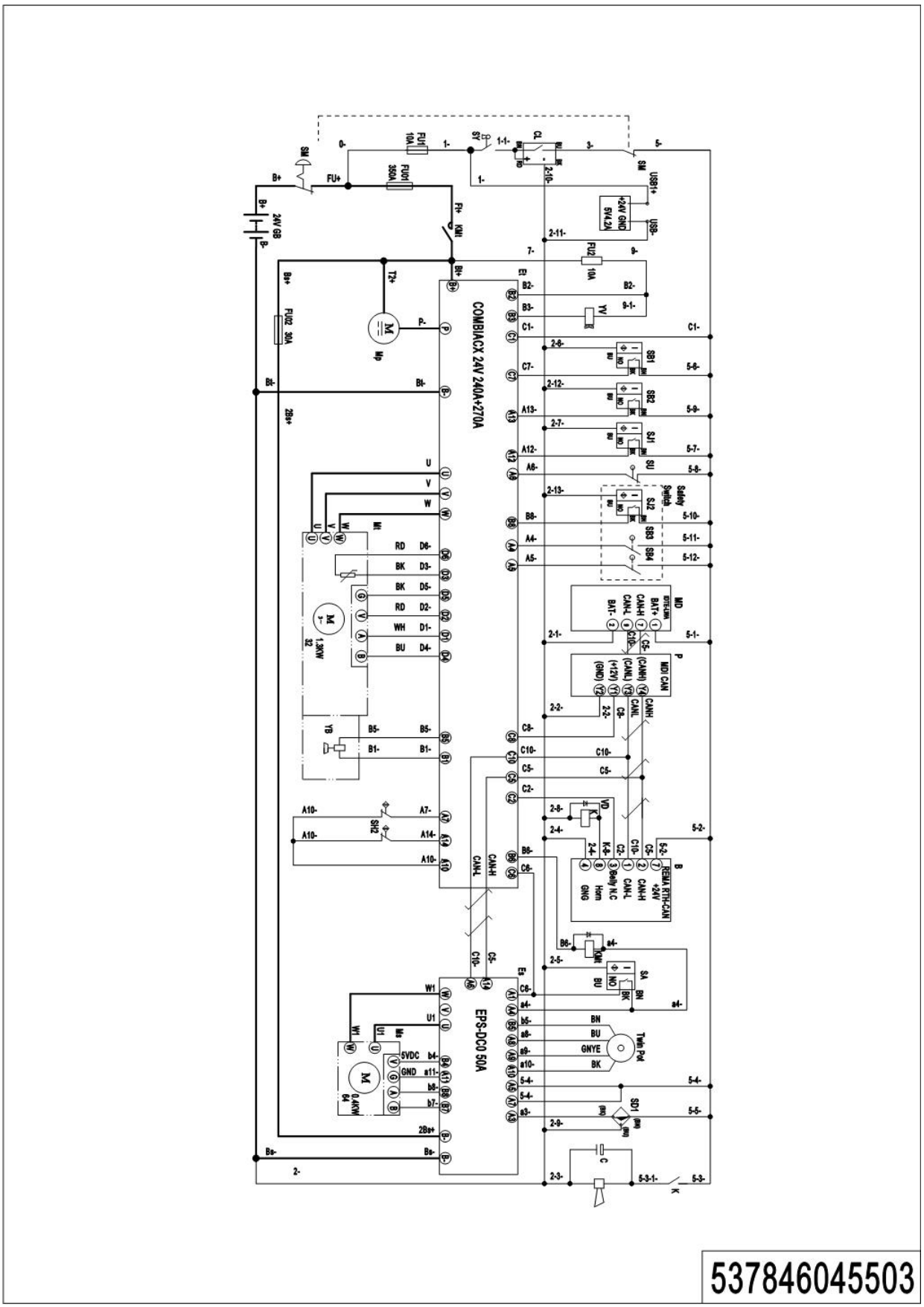
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

02 Electrical diagram (manual steering, QT) (537846045502)



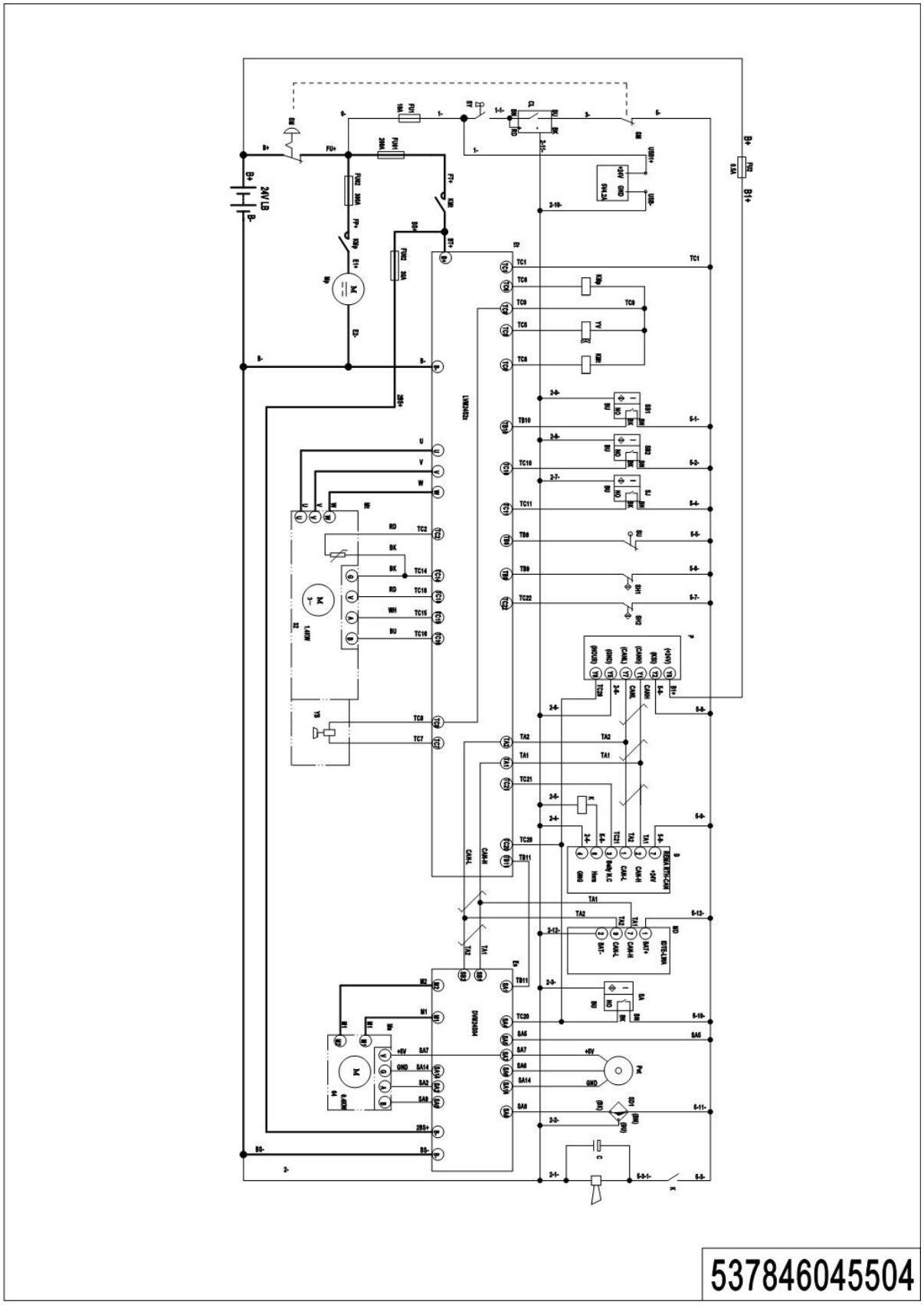
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

03 Electrical diagram (EPS, ZAPI) (537846045503)



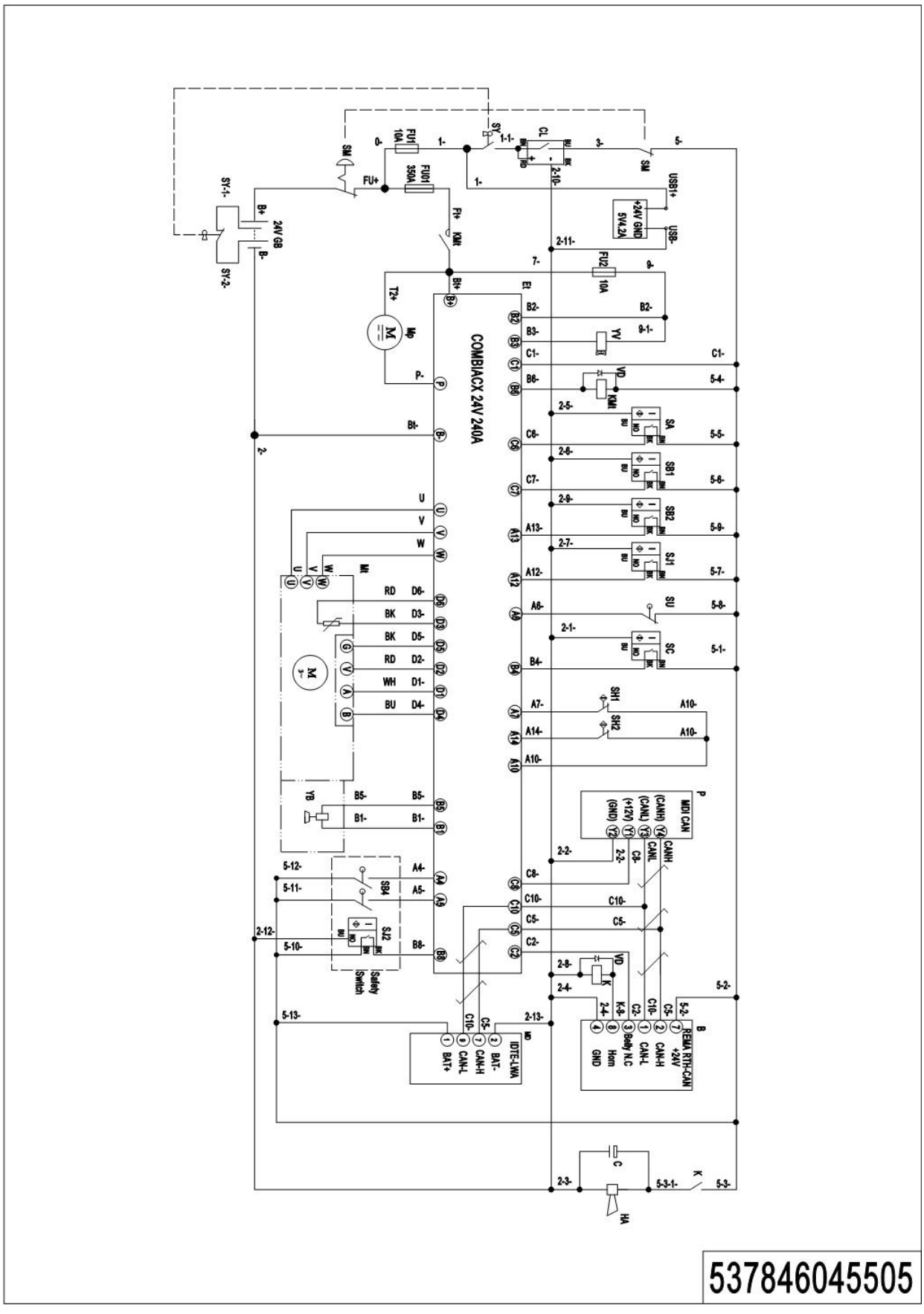
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

04 Electrical diagram (EPS, QT) (537846045504)



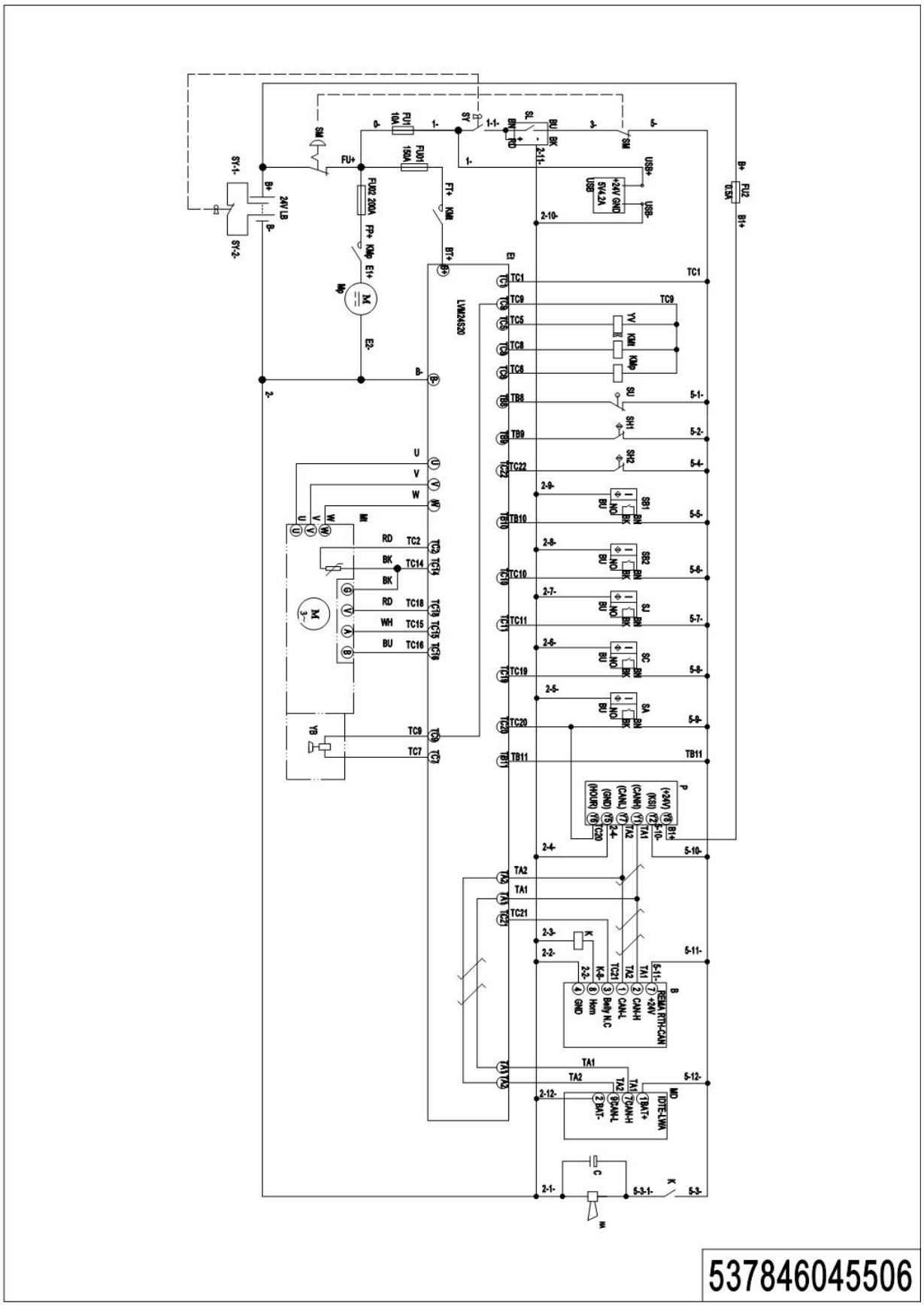
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

05 Electrical diagram (manual steering,ZAPI,Li) (537846045505)



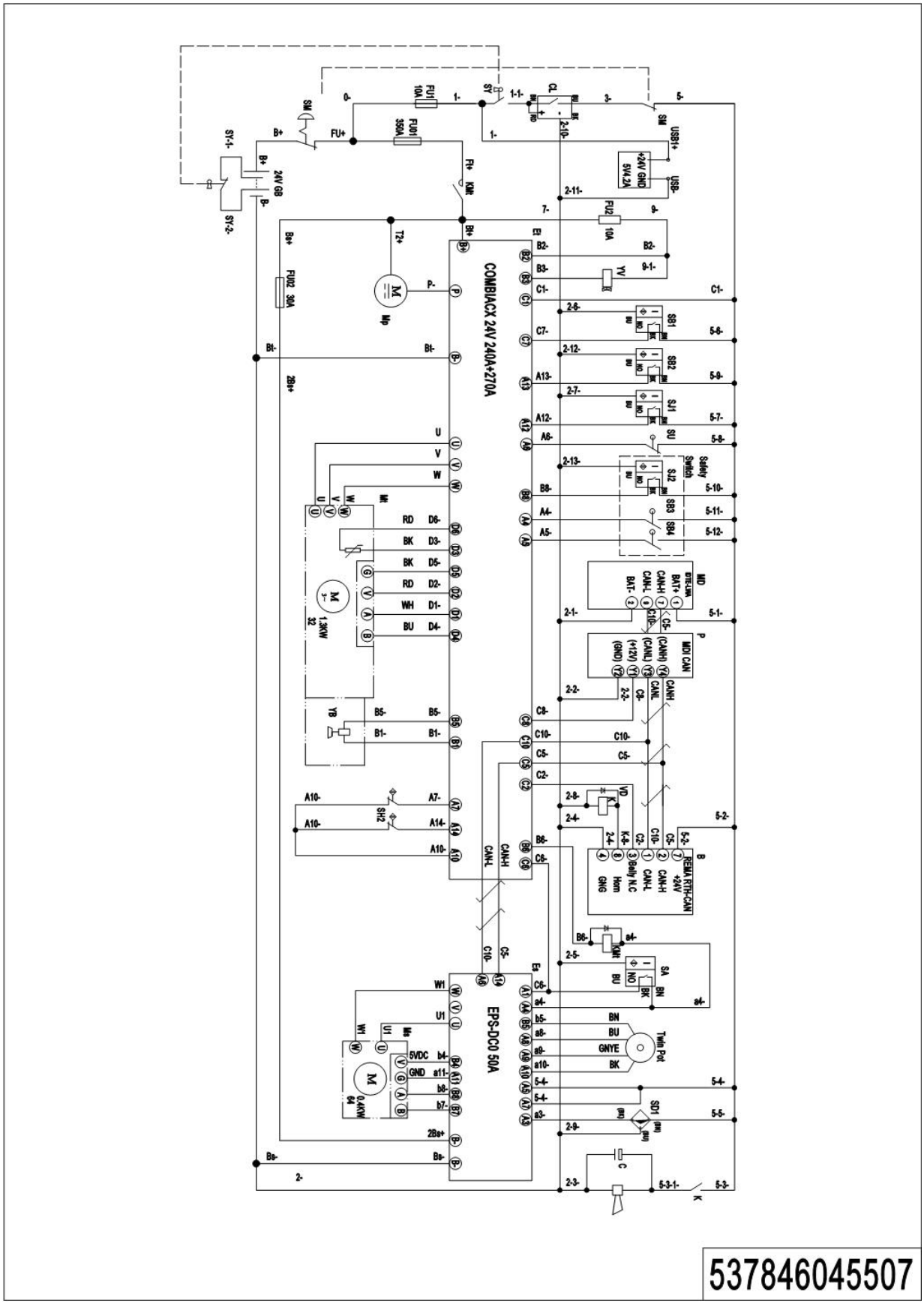
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

06 Electrical diagram (manual steering,QT,Li) (537846045506)



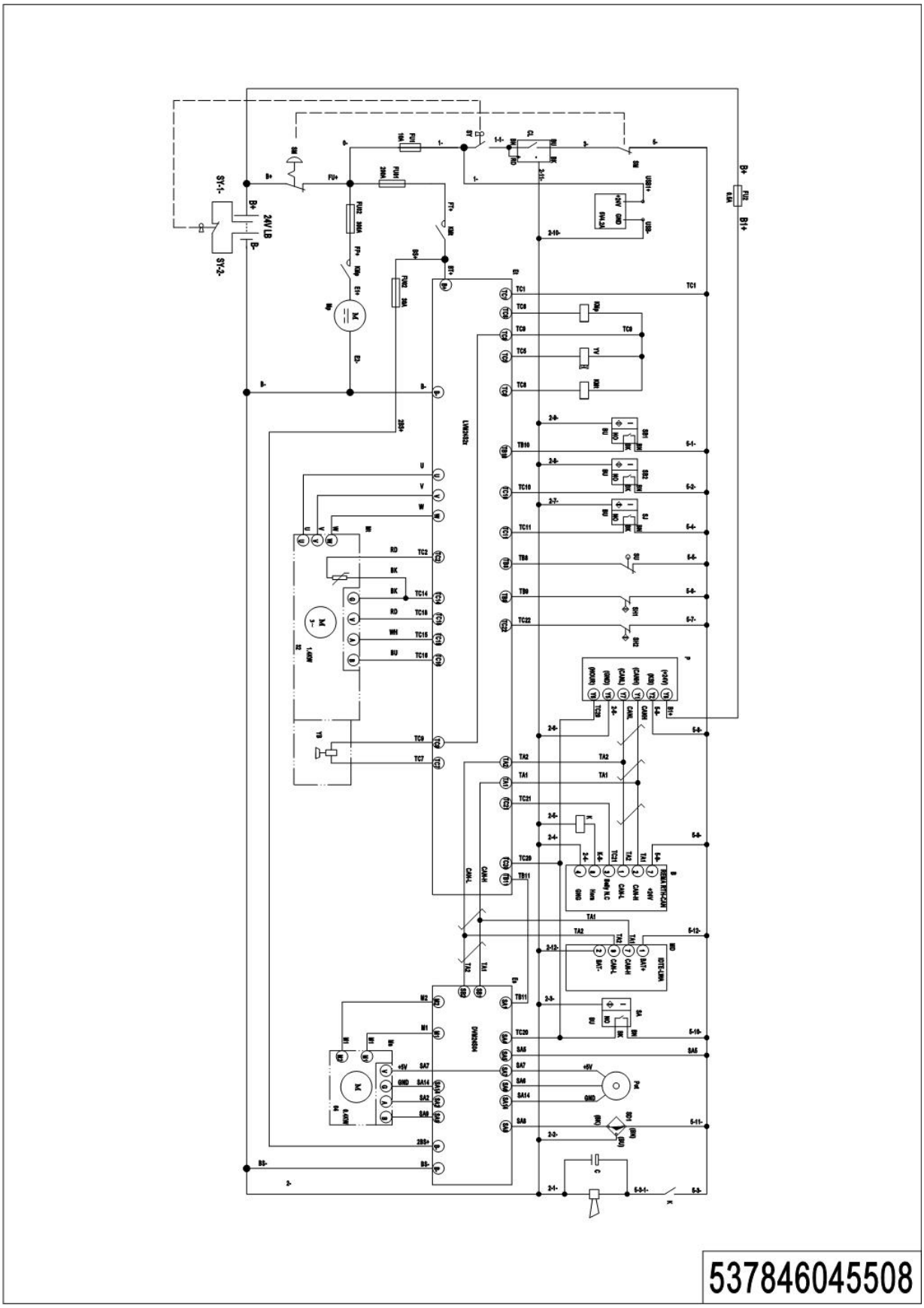
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

07 Electrical diagram (EPS,ZAPI,Li) (537846045507)



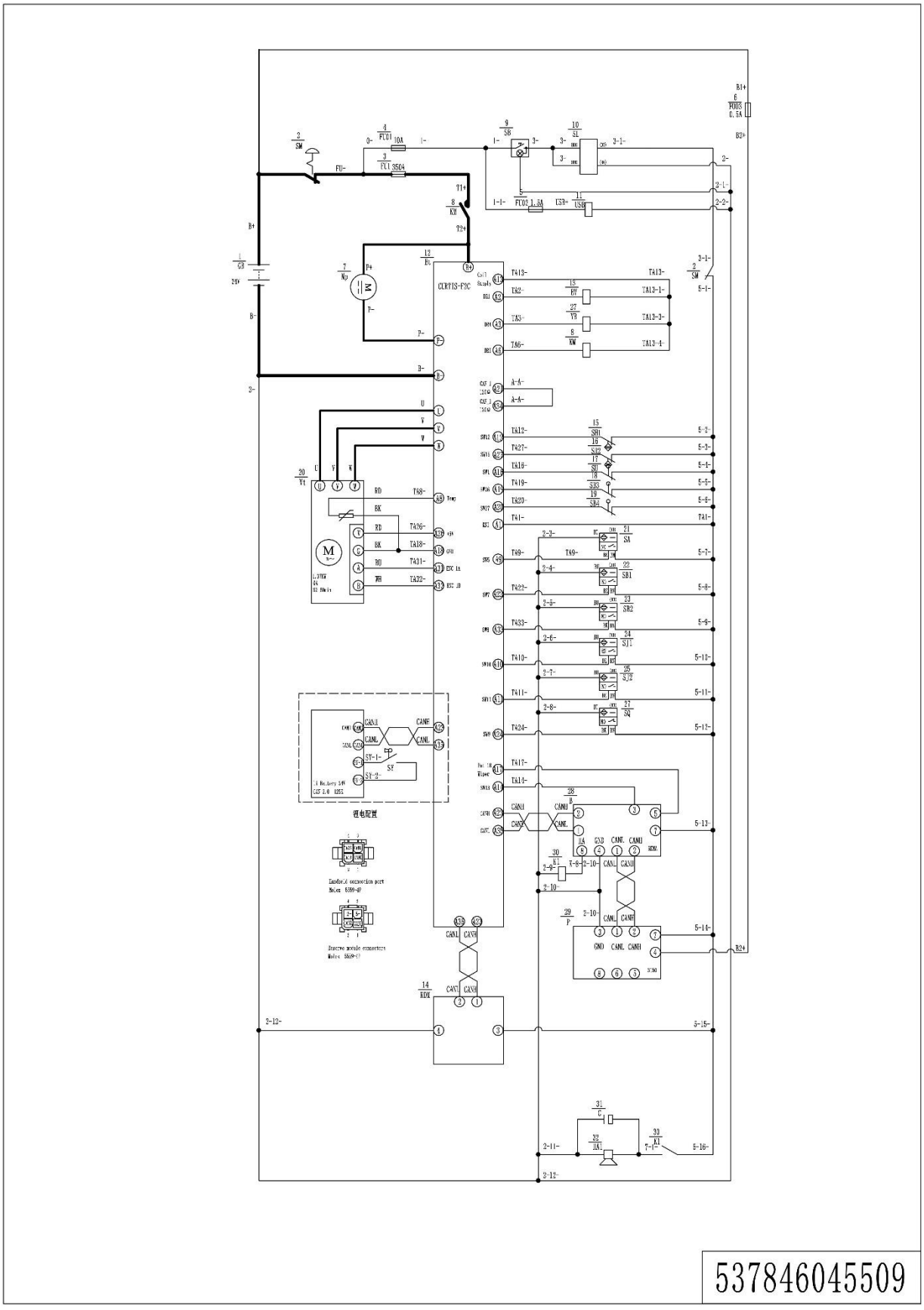
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

08 Electrical diagram (EPS,QT,Li) (537846045508)



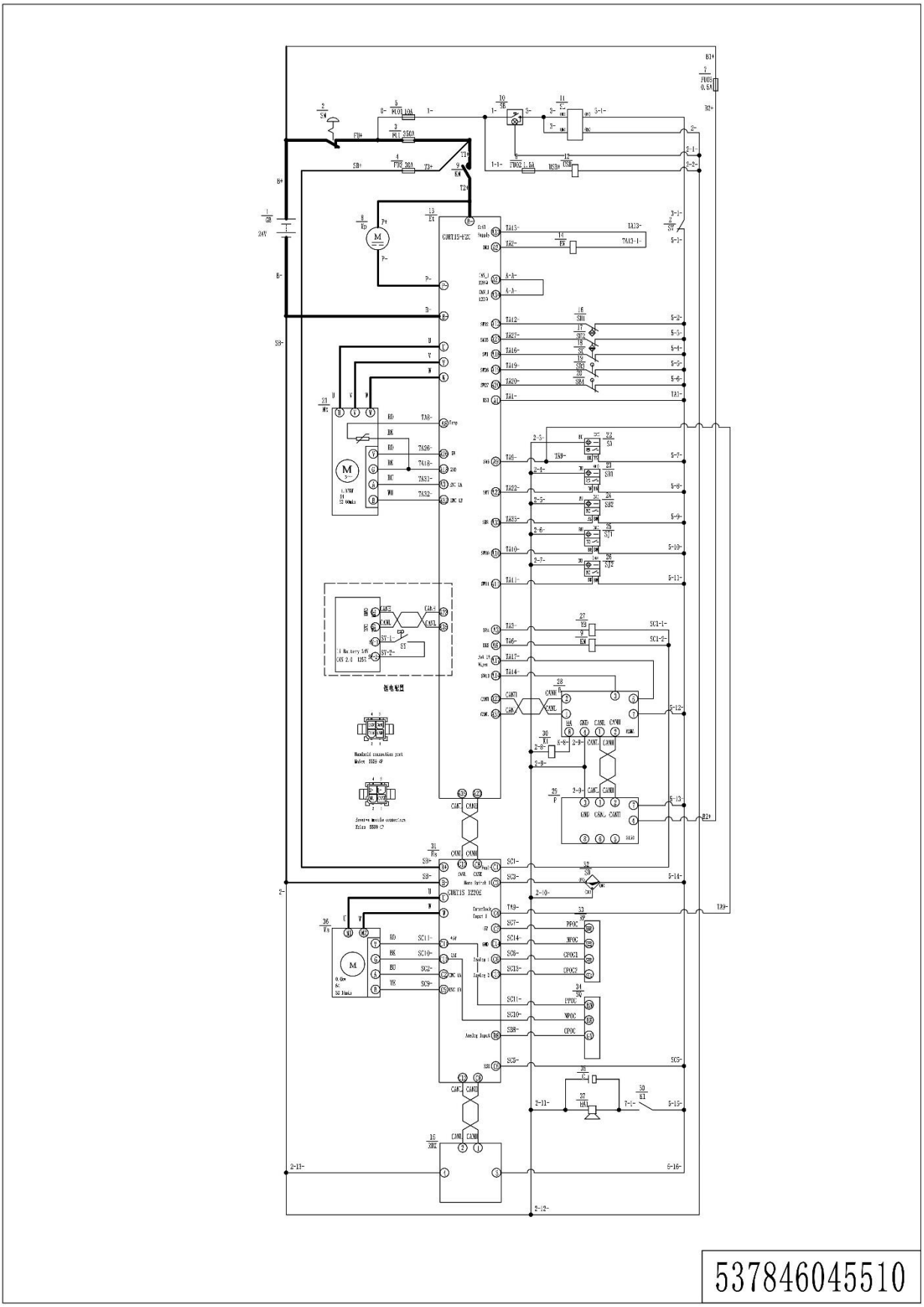
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

09 Electrical diagram (manual steering, EN1175-2020) (537846045509)



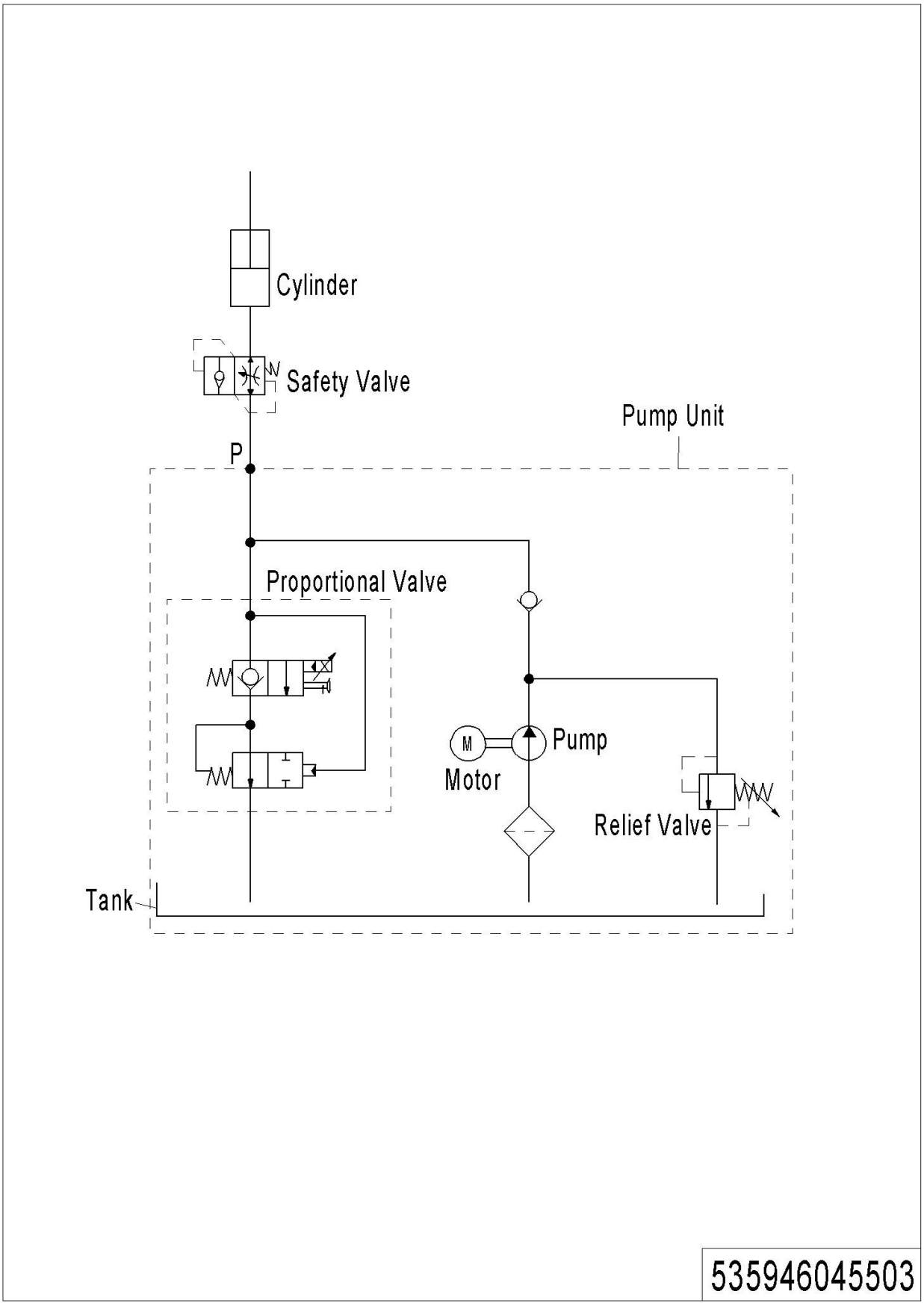
1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

10 Electrical diagram (EPS, EN1175-2020) (537846045510)



1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

11 Hydraulic diagram (535946045503)



1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

12 Easy worn parts list

No.	Item Code	Item Description	Qty.	Chapter/ Section/ Number
1	940300400005	Wheel Φ230x70	1	Chapter1/01/7 Chapter1/03/7
2	505633510000	Proximity Switch	1	Chapter1/01/19
3	537813520020	Bushing	4	Chapter1/01/30 Chapter1/01/31
4	940500200003	Bushing	2	Chapter3/03/2
5	940500200008	Bushing	2	Chapter3/02/12Chapter3/04/6
6	535933510001	Proximity Switch	2	Chapter3/03/7
7	940400100037	Air Spring	1	Chapter3/03/17
8	535933510002	Proximity Switch	1	Chapter3/04/16
9	940200300004	Compound Roller	4	Chapter3/05/1
10	534798510005	Seal Kit	1	Chapter4/01/7.01
11	940200300004	Compound Roller	8	Chapter4/01/38 Chapter4/02/36
11				Chapter4/03/45 Chapter4/04/60
12	534798510002	Seal Kit	2	Chapter4/02/12.01
13	534798510003	Seal Kit	1	Chapter4/02/48.01
14	534798510004	Seal Kit	2	Chapter4/03/17.01
15	534798510000	Seal Kit	2	Chapter4/04/16.01
16	910700200019	Bearing	1	Chapter4/04/25
17	534798510001	Seal Kit	1	Chapter4/04/58.01
18	940400100001	Air Spring	1	Chapter5/01/10
19	940400100045	Air Spring	1	Chapter5/01/10
20	940500200002	Bushing	2	Chapter5/01/14
21	940300300009	Wheel Φ84x70	4	Chapter5/04/1.01
22	910700400004	Bearing	2	Chapter5/04/3
23	910700200019	Bearing	2	Chapter5/04/1.02Chapter5/04/11.01
24	940300300019	Wheel Φ124x60	1	Chapter5/05/11.02
25	506733510000	Potentiometer	1	Chapter5/06/9
26	921800100037	Sensor	1	Chapter5/06/9
27	505633010028	Potentiometer	1	Chapter5/06/9
28	920100200011	Fuse	1	Chapter6/05/13

1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.

12 Easy worn parts list continuation

No.	Item Code	Item Description	Qty.	Chapter/ Section/ Number
29	920100100001	Fuse	1	Chapter6/10/7Chapter6/13/8
30	920100100013	Fuse	1	Chapter6/08/5Chapter6/10/5
30				Chapter6/12/7Chapter6/13/9
31	920100200002	Fuse	1	Chapter6/08/7Chapter6/09/8Chapter6/10/
31				Chapter6/11/8Chapter6/13/6
32	920100100008	Fuse	1	Chapter6/09/6Chapter6/11/6
33	920100100007	Fuse	1	Chapter6/09/4Chapter6/11/4
34	920800100011	Relay	1	Chapter6/08/10Chapter6/09/11
34				Chapter6/10/11Chapter6/11/11
34				Chapter6/12/10Chapter6/13/12

1= Supply as package. 2= Supply with constraints. 3= Phasing-out supply. 4= Supply as assembly. 5= Check other tables.