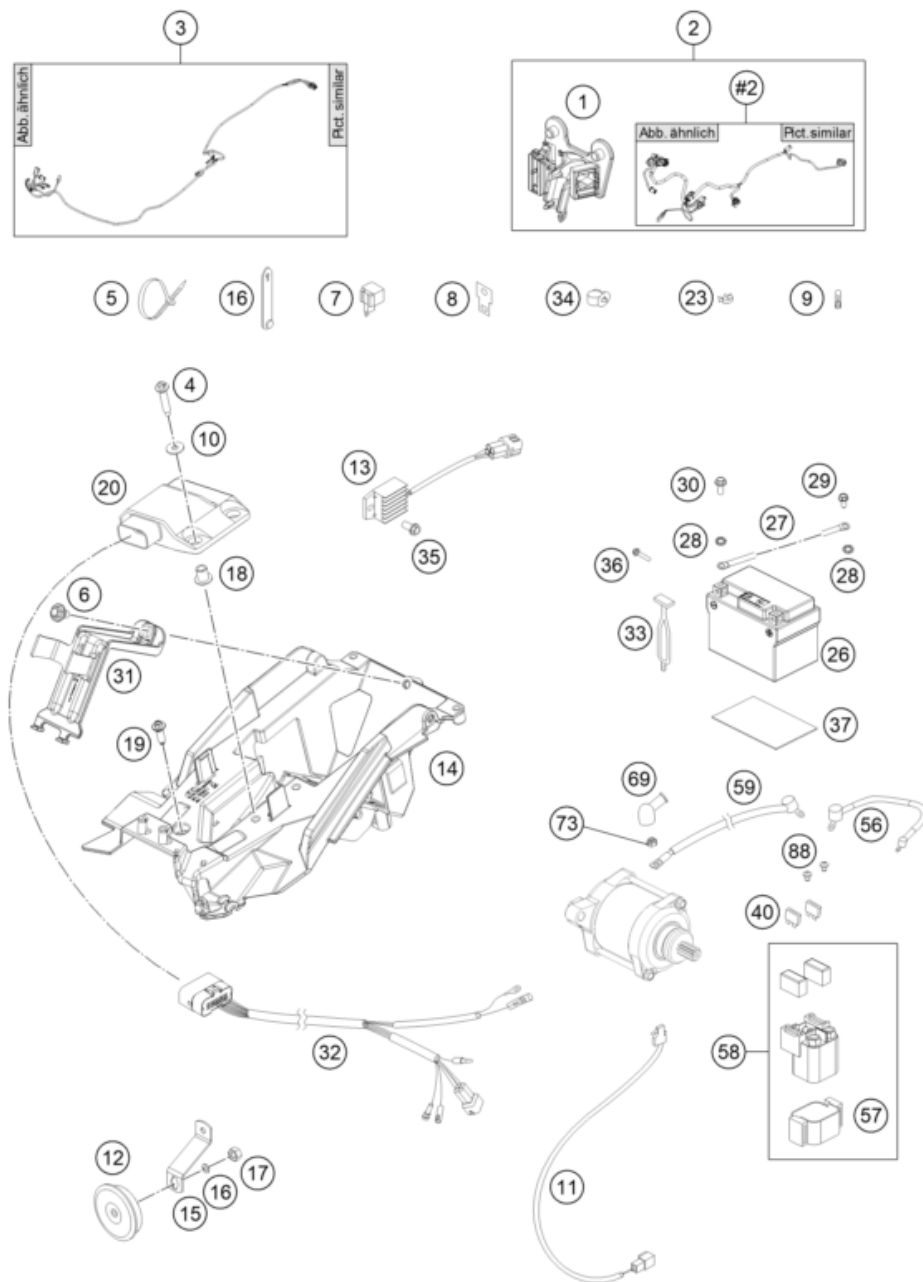




Pos	Part Number	Description	Additional Text	Quantity
1	77711083000	SUPPORT BRACKET		1.00
2	54811075700	WIRING HARNESS 2T. EXC 14		1.00
3*	77711081100	TURN SIGNAL WIRING HARNESS		1.00
4*	0017060305	Special screw K60X30 WS=6		1.00
5	44011076140	CABLE TIE 140/2,5MM BLACK		0.00
5	44011076200	Cable tie 200/4.6mm black		0.00
5	44011076305	CABLE TIE 300/4,8MM BLACK		0.00
6*	59001092050	SPECIAL SCREW M6X12,5 WS=8		1.00
7	76511030000	FLASHER UNIT		1.00
8	58211031100	BRACKET FOR FLASHER RELAY		1.00
9	49111425200	BULB 12V 2,3W (W2X4,6D)		2.00
10*	0021050003	washer DIN 9021 A - 5.3		2.00
11	77711050000	BRAKE LIGHT SWITCH FRONT 2014		1.00
12	50311060200	DC HORN 12V 07		1.00

13	80011034000	VOLTAGE REGULATOR 04	300 EXC USA	1.00
14*	79011055100	BATTERY BOX		1.00
15	78011061000	HORN BRACKET EXC 08		1.00
16	0125050003	WASHER DIN0125-A 5,3		1.00
17	0934050003	HEXAGON NUT DIN0934-M 5		1.00
18*	60308006000	COLLAR BUSHING 6,2X9,2X15X12,5		2.00
19*	0017060206	SCREW F. PLASTIC K60X20AL SW6		1.00
20*	55439131000	CDI UNIT 250EXC 17		1.00
23	57013072000	WIRING HOLDER 12MM		0.00
23	57013072100	WIRING HOLDER 16MM		1.00
26	77311953000	LITHIUM ION BATTERY 5S		1.00
27	58411097100	GROUND CABLE D=6MM L=140MM '97		1.00
28	58411098100	CONTACT WASHER M6 VSV-K6		3.00
29	0009050106	EJOT SPIRAL SCREW SF M5X10-K		1.00
30	0025050126	HH collar screw M5x12 TX30		2.00
31*	79011056100	BATTERY BOX SUPPORT		1.00
32*	55439032000	HARNESS CDI BOX 2T 2017		1.00
33	50303018000	RUBBER L=145MM		1.00
34	58111076000	CABLE SUPPORT KHS NR.150-47610		1.00
35	0023060123	COLLAR SCREW M6X12 TX		1.00
36	0017060205	SCREW FOR PLASTIC K60X20 SW6		3.00
37*	59003001099	METAMOLL 90X45X3MM 03		1.00
40	58011109110	Plug-in fuse, big 10A		2.00
56	58711086000	WIRING HARNESS BATTERY DUKE'99		1.00
57	58211058050	BRACKET RUBBER F.STARTRELAY 07		1.00
58	58211058000	Starter reley 12V 99		1.00
59	55111059000	STARTERCABLE 1100MM 07		1.00
69	77240099000	Protection cap for starter eng		1.00
73	0985060003	Self lock. nut DIN985-M6-A2		1.00
88	0902060083	Oval head screw ISO 7380 M 6X8		2.00

* = New part