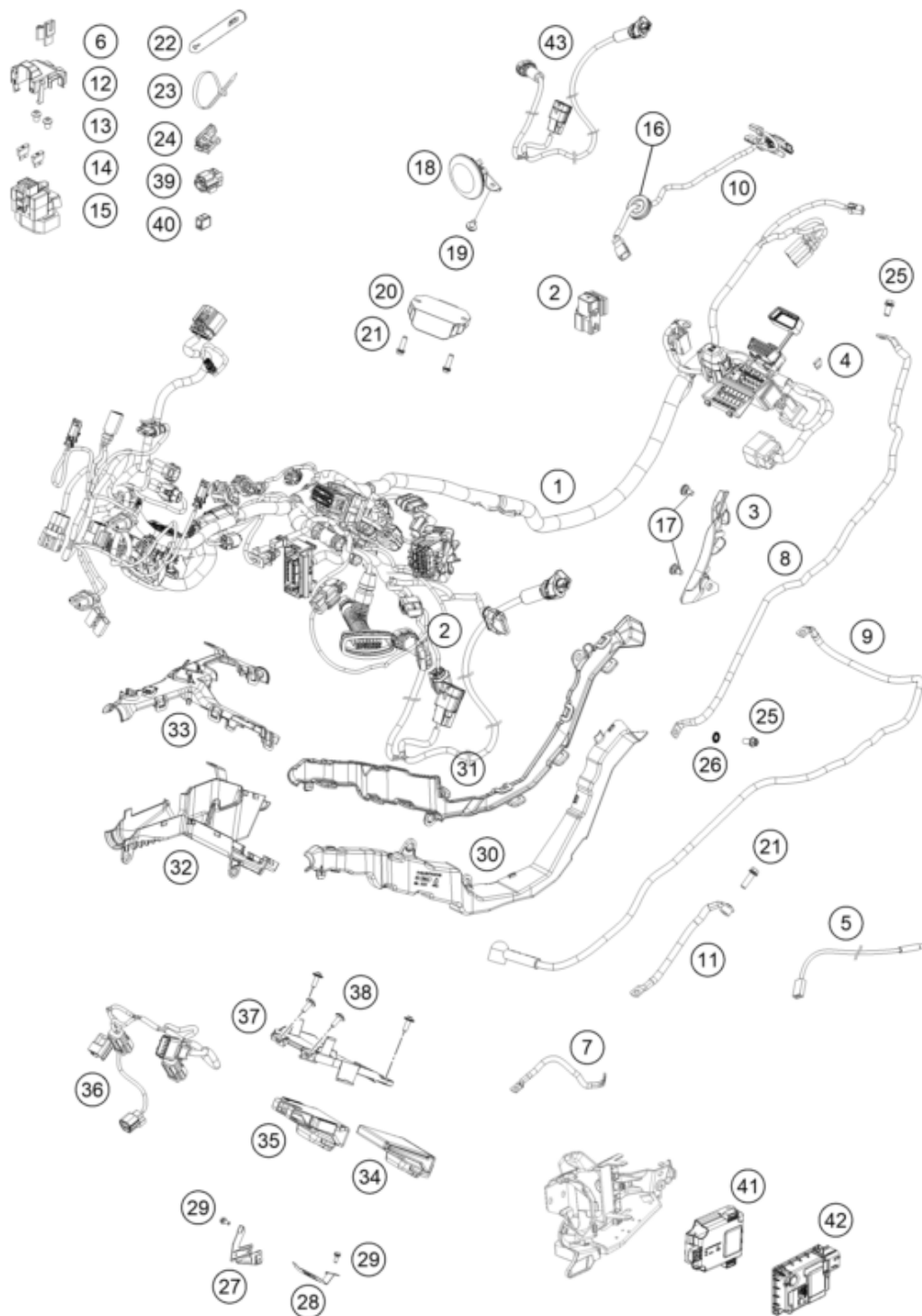




Pos	Part Number	Description	Additional Text	Quantity
1	A67911075000	Main wiring harness		1.00
2	61111057000	RELAY CM1A-R-12V-H80 07		5.00
3	A60703099000	Line cover		1.00
4	75011088010	FUSE 10A 07		0.00
5	61111018100	Temperatur sensor		1.00
6	000700000EL003	Plug clip		1.00
7	A60711096000	Ground wire starter frame		1.00
8	A60711097000	Ground wire starter battery		1.00
9	A60711059000	Starter cable		1.00
10	A62411076033	Rear wiring harness compl.		1.00

11	A60711059050	Battery cable		1.00
12	64111058110	Cover flap, starter relay		1.00
13	0902060083	Oval head screw ISO 7380 M 6X8		2.00
14	58011109130	Plug-in fuse, big 30A		2.00
15	76211058000	Starter relay		1.00
16	64106001025	Gummitülle d 22.5/5/2		1.00
17	69008021160	special screw M5x12		2.00
18	64111060033	Direct current horn complete		1.00
19	0024060106	HH COLLAR SCREW M6X10 TX30		1.00
20	60311034000	VOLTAGE REGULATOR		1.00
21	0025060206S	HH collar screw M6x20 TX30		3.00
22	60011093045	RUBBER CABLE TIE 45MM 03		0.00
23	44011076140	CABLE TIE 140/2,5MM BLACK		0.00
23	44011076200	Cable tie 200/4.6mm black		0.00
23	44011076305	CABLE TIE 300/4,8MM BLACK		0.00
24	69011092000	Cable tie w. socket D=6.5		1.00
25	0025060126	HH collar screw M6x12 TX30		2.00
26	58411098100	CONTACT WASHER M6 VSV-K6		1.00
27	A60711038030	Lambda knock sensor conn. supp		1.00
28	A60711038041	Oxygen sensor connector suppor		1.00
29	0025050126	HH collar screw M5x12 TX30		2.00
30	A60711047010	Main wiring duct cover		1.00
31	A60711047020	Main wiring duct		1.00
32	A60711047030	Kabelkanal Unterteil		1.00
33	A60711047040	Kabelkanal Oberteil		1.00
34	T03711033000	BCU1.0 EXT		1.00
35	T03711033050	Rubber band BCU		1.00
36	63711085000	Engine wiring harness		1.00
37	A60711033010	Bracket motorcycle control uni		1.00
38	69014017000	SPECIAL SCREW M6X18 ISA30 08		4.00
39	000700000KP001	Dummy plug KP 2p/sealed		1.00
40	000700000LP001	dummy plug		1.00
41	T02414086050	Connectivity unit 3.0 rubber s		1.00
42	T02414086000	Connectivity Unit		1.00
43	A67911075010	Combination switch adapter cab		1.00