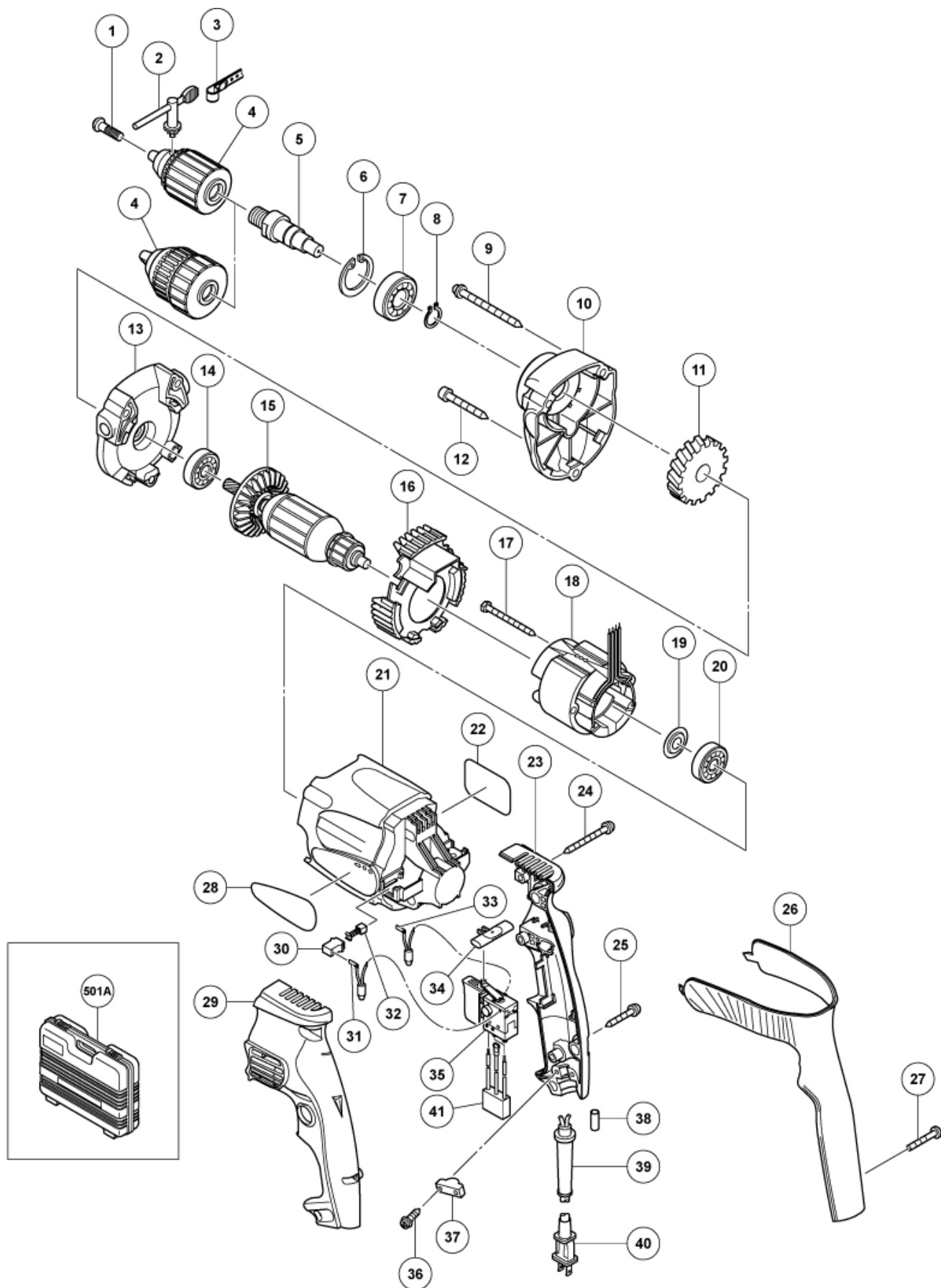


nÂ°	Artikel	Aantal gebruikt
1	311959 SPECIAL SCREW M6X23 (LEFT HAND)	1
2	319529 CHUCK WRENCH 10VLR-J	1
3	950288 VINYL BAND	1
4	319342 DRILL CHUCK 10VLR-J	1
4	319343 DRILL CHUCK 10VLRD-N (W/O CHUCK WRENCH)	1
5	319335 SPINDLE (B)	1
6	948001 RETAINING RING D32 HOLE	1
7	6002VV BALL BEARING 6002VVCMP2L	1
8	939544 RETAINING RING FOR D15 SHAFT (10 PCS)	1
9	317449 TAPPING SCREW D5X50 W/FLANGE	2
10	319334 GEAR COVER (B)	1
11	319336 GEAR	1
12	316458 TAPPING SCREW D5X40 (BLACK)	1
13	319333 INNER COVER	1
14	608DDM BALL BEARING 608DDMC2EPS2S	1
15	360542E ARMATURE 220-230 VOLT	1
15	360542U ARMATURE ASS'Y 120 VOLT	1
16	319329 FAN GUIDE	1
17	981421 HEX.HD. TAPPING SCREW D4X55	2
18	340486D STATOR 110 VOLT	1
18	340504E STATOR 230-240 VOLT	1
18	340486C STATOR 120 VOLT	1
19	982631 WASHER (A)	1
20	608VVM BALL BEARING 608VVC2PS2L	1
21	319328 HOUSING SET (A+B)	1
22	NAME PLATE	1
23	319331 HANDLE (B)	1
24	303694 TAPPING SCREW D4X35 (W/FLANGE) BLACK	2
25	301653 TAPPING SCREW (W/FLANGE) D4X20 (BLACK)	1
26	319332 GRIP COVER	1
27	319337 SCREW (PLASTIC TIE) D4X25	2
28	HITACHI LABEL	1
29	319330 HANDLE (A)	1
30	955203 BRUSH HOLDER	2
31	320197 CHOKE COIL	1
31	320204 @ CHOKE COIL	1
31	319638 @ INTERNAL WIRE BLUE 72L	1
32	999041 CARBON BRUSH (1 PAIR)	2

nÂ°	Artikel	Aantal gebruikt
33	320196 CHOKE COIL	1
33	320203 CHOKE COIL (BROWN) 110 VOLT	1
33	319637 @ INTERNAL WIRE BROWN 72L	1
34	316166 PUSHING BUTTON	1
35	319339 SWITCH (1P SCREW TYPE) W/LOCK 110 VOLT	1
35	320195 SWITCH W/LOCK 1P SCREW TYPE	1
36	984750 TAPPING SCREW (W/FLANGE) D4X16	2
37	937631 CORD CLIP	1
38	981373 TUBE (D)	2
39	953327 CORD ARMOR D8.8	1
40	500409Z CORD	1
40	500240Z CORD FOR USA/CAN	1
40	500447Z CORD 2,5M 2 X 1.0 H05VV-F (OLD 500395Z)	1
40	500247Z CORD (NEW 714500)	1
40	500439Z CORD FOR AUS (OLD 500226Z/500411Z)	1
40	500435Z CORD 2,5M 2 X 1.0 H05VV-F W/PLUG 13A/250V GBR	1
40	500461Z CORD 3M 2 X 1,0 H05VV-F W/PLUG 16A CEE FORM 2P+E FOR GBR	1
41	320198 NOISE SUPPRESSOR	1
501A	319543 CASE	1
601	981205 SIDE HANDLE FOR M10	1
602	317676 HOOK (A)	1



Rev.1

形 名
D10VF