

HIKOKI

CORDLESS DRIVER DRILL DN18DSL

Item No.	Code No.	Description	No. Used	Remarks
1	306664	TAPPING SCREW (W/FLANGE) D4X40 (BLACK)	4	
*2	337261	GEAR CASE (A)	1	FOR KEYLESS CHUCK
*3	337429	BEVEL GEAR (C) SET	1	FOR KEYLESS CHUCK
4	337276	PACKING	1	
5	337260	INNER COVER	1	
8	608VVM	BALL BEARING 608VVC2PS2L	1	
9	335774	INVERTED RING	1	
13	337273	KEY	1	
15	337275	RING SCREW	1	
*16	337265	BEVEL GEAR (A)	1	FOR KEYLESS CHUCK
*17	337278	BALL BEARING 6002	1	FOR KEYLESS CHUCK
*18	337272	SPINDLE	1	FOR KEYLESS CHUCK
*19	337431	RUBBER RING	1	FOR KEYLESS CHUCK
*20	337274	BB COVER	1	FOR KEYLESS CHUCK
*21	337118	DRILL CHUCK 10VLRJ-N (W/O CHUCK WRENCH)	1	FOR KEYLESS CHUCK
*22	324503	SPECIAL SCREW (LEFT HAND) (B) M6X23	1	FOR KEYLESS CHUCK
23	319918	BRUSH CAP	2	
24	999054	CARBON BRUSH 5X6X11.5 (1 PAIR)	2	
25	337280	BRUSH BLOCK	1	
26	327001	TRUSS HD. SCREW M4 (BLACK)	1	
27A	372229	HOOK	1	
*28	334443	FERRITE CORE	1	EXCEPT FOR CHN, AUS, NZL, USA, CAN
29	328644	PACKING	2	
30	337282	SWITCH TERMINAL SET	1	
31	337286	TRIGGER	1	
32	360980	ARMATURE AND PINION SET DC 18V	1	
33	337433	MAGNET (N) SET	1	
34	337432	SIDE YOKE	1	
35	337285	TRIGGER LINK	1	
36	337284	PUSHING BUTTON	1	
37		NAME PLATE	1	
38	313687	TAPPING SCREW (W/FLANGE) D3X16 (BLACK)	5	
39A	337427	HOUSING (A).(B) SET	1	
*40	330557	BATTERY BSL 1815X (EUROPE)	2	INCLUD. 503
*41	337289	GEAR BOX ASS'Y	1	INCLUD. 2-5, 8, 9, 13, 15-20 FOR KEYLESS CHUCK
43		BRAND LABEL	1	
		STANDARD ACCESSORIES		
*501		CHARGER (MODEL UC 18YKSL)	1	
502A	994322	SIDE HANDLE	1	
*503	329897	BATTERY COVER	1	EXCEPT FOR CHN, BEL, USA, CAN
*506	337290	CASE	1	EXCEPT FOR FRG, BEL
*507	336471	CASE ASS'Y (STACKABLE 2)	1	INCLUD. 508-510 FOR FRG, BEL
*508	336472	LATCH	4	FOR FRG, BEL
*509	336473	HANDLE	1	FOR FRG, BEL
*510	336474	HINGE	2	FOR FRG, BEL
*511	337288	INNER TRAY	1	FOR FRG, BEL
		OPTIONAL ACCESSORIES		
601	955656	- DRIVER BIT (A) 3MMX50L	1	
602	955657	- DRIVER BIT (A) 3MMX70L	1	
603	955658	- DRIVER BIT (A) 4MMX50L	1	
604	955659	- DRIVER BIT (A) 4MMX70L	1	
605	955673	- DRIVER BIT (A) 6MMX50L	1	

* ALTERNATIVE PARTS

