

16 Holder

The diagram shows the holder assembly with 12 screws highlighted by red circles. An inset shows a close-up of the holder being lubricated with oil (GYA1001) at two points, also highlighted by red circles.



JOG DIAL SECTION PARTS LIST

<u>Mark No.</u>	<u>Description</u>	<u>Part No.</u>
A	1 INDB Assy	DWX3699
	2 JFLB Assy	DWX3708
	3 JOGB Assy	DWX3709
	4 Jog Panel	DAH2609
	5 Jog Plate	DAH2679
B	6 Coil Spring/LD	DBH1798
	7 SW Spring	DBH1681
	8 SW Cushion HH48/2	DEC2538
	9 Cushion/RNG	DEC3466
	10 Washer	DEC3137
C	11 Link Plate	DNH2848
	12 Jog B	DNK4068
	13 SW Ring	DNK5233
	14 Gear/LD	DNK6145
	15 Smoother	DNK5237
D	16 Holder	DNK6556
	17 Comp Plate	DNK5243
	18 Adjust Plate	DNK5300
	19 Cam Plate	DNK5301
	20 Dial Gear	DNK5302
E	21 Link Gear A	DNK5303
	22 Link Gear B	DNK5304
	23 Rack Plate	DNK5305
	24 Sheet SW	DSX1078
	25 Jog Dial A Assy	DXA2159
F	26 Roller	DXB2178
	27 Stay Assy/JOG	DXB2133
	28 Encoder Spring	DBH1710
	29 Plate	DEC3700
	30 Gear/A	DNK6143
G	31 Gear/B	DNK6144
	32 Leaf Spring/ADJ	DBK1376
	33 •••••	
	34 •••••	
	35 •••••	
H	36 •••••	
	37 Screw (FE)	DBA1265
	38 Screw	BPZ20P100FTC
	39 Screw	BPZ30P080FNI
I	40 Screw	IPZ20P060FTC

1. CONTRAST OF MISCELLANEOUS PARTS

NOTES: ● Parts marked by “NSP” are generally unavailable because they are not in our Master Spare Parts List.

● The $\triangle$ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.

● When ordering resistors, first convert resistance values into code form as shown in the following examples.

Ex.1 When there are 2 effective digits (any digit apart from 0), such as 560 ohm and 47 k ohm (tolerance is shown by J = 5%, and K = 10%).

560 Ω $\rightarrow$ 56×10^1 $\rightarrow$ 561.....RD1/4PU $\begin{bmatrix} 5 & 6 & 1 \end{bmatrix}$ J
 47 k Ω $\rightarrow$ 47×10^3 $\rightarrow$ 473.....RD1/4PU $\begin{bmatrix} 4 & 7 & 3 \end{bmatrix}$ J
 0.5 Ω $\rightarrow$ R50.....RN2H $\begin{bmatrix} R & 5 & 0 \end{bmatrix}$ K
 1 Ω $\rightarrow$ 1R0.....RS1P $\begin{bmatrix} 1 & R & 0 \end{bmatrix}$ K

Ex.2 When there are 3 effective digits (such as in high precision metal film resistors).

5.62 k Ω $\rightarrow$ 562×10^1 $\rightarrow$ 5621.....RN1/4PC $\begin{bmatrix} 5 & 6 & 2 & 1 \end{bmatrix}$ F

CONTRAST TABLE

CDJ-2000NXS2/SYXJ, CDJ-2000NXS2-W/UXJ and YXJ are constructed the same except for the following:

Mark	No.	Symbol and Description	CDJ-2000NXS2 /SYXJ	CDJ-2000NXS2-W /UXJ	CDJ-2000NXS2-W /YXJ	Remarks
$\triangle$	P72-1	PACKING SECTION Power Cord	ADG1244	DDG1108	ADG1244	
	P72-6	Operating Instructions (Quick Start Guide) (En, Fr, De, It, Nl, Es, Pt, Ru)	DRH1322	Not used	DRH1322	
	P72-7	Operating Instructions (Quick Start Guide)(En)	Not used	DRH1321	Not used	
	P72-14	Packing Case	DHG3438	DHG3587	DHG3586	
	P72-16	Warranty	DRY1270	Not used	DRY1270	
NSP						
NSP NSP		Leaflet	DRM1426	Not used	DRM1426	No.1 No.2
		Other Card	Not used	DRM1413	Not used	
		Label	Not used	DRW2737	Not used	
		Label/IM1	Not used	Not used	DRW2534	
$\triangle$		EXTERIOR SECTION				No.3
	P74-31	Chassis	DNK6500	DNK6742	DNK6742	
	P74-47	Panel	DAH3052	DAH3175	DAH3175	
		Plate	Not used	DAM1094	DAM1093	
NSP						
$\triangle$		CONTROL PANEL SECTION				
	P76-12	Panel	DAH3051	DAH3176	DAH3176	
	P76-33	Slide Sheet 1C (Sheet)	DAH2404	DAH3193	DAH3193	
	P76-54	Knob/SLD	DNK5981	DNK6188	DNK6188	
$\triangle$	P76-60	Control Panel	DNK6494	DNK6736	DNK6736	
		JOG DIAL SECTION				
	P78-5	Jog Plate (Plate/JOG)	DAH2679	DAH2898	DAH2898	
	P78-12	Jog B (JOG Dial/B)	DNK4068	DNK6135	DNK6135	
$\triangle$		DISPLAY SECTION				
	P80-4	Dial Knob (Knob)	DAA1246	DAA1365	DAA1365	
	P80-6	Button	DAC3113	DAC3353	DAC3353	
	P80-10	Button	DAC3117	DAC3354	DAC3354	
	P80-11	Button	DAC3118	DAC3355	DAC3355	
	P80-13	Panel	DAH3043	DAH3187	DAH3187	
$\triangle$	P80-14	Panel	DAH3044	DAH3188	DAH3188	
	P80-23	Control Panel	DNK6465	DNK6735	DNK6735	