

SAFETY INFORMATION



This service manual is intended for qualified service technicians; it is not meant for the casual do-it-yourselfer. Qualified technicians have the necessary test equipment and tools, and have been trained to properly and safely repair complex products such as those covered by this manual. Improperly performed repairs can adversely affect the safety and reliability of the product and may void the warranty. If you are not qualified to perform the repair of this product properly and safely, you should not risk trying to do so and refer the repair to a qualified service technician.

1. CONTRAST OF MISCELLANEOUS PARTS

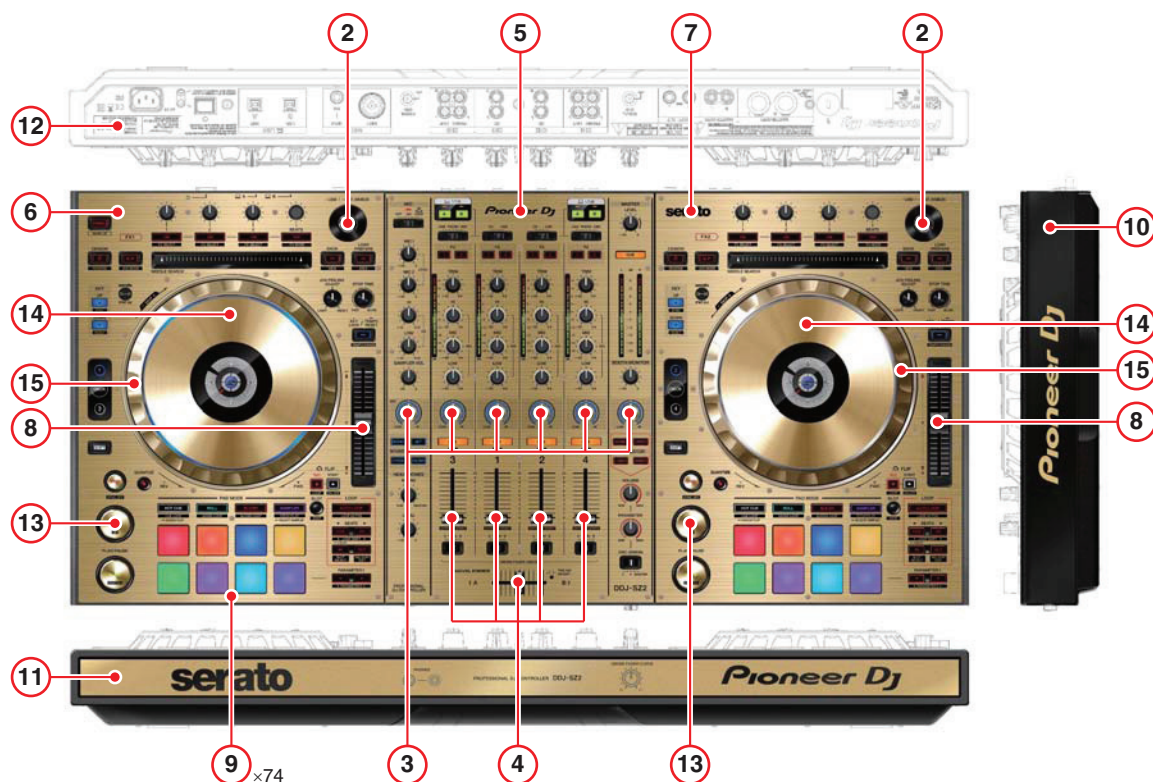
- NOTES:**
- Parts marked by "NSP" are generally unavailable because they are not in our Master Spare Parts List.
 - The Δ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.
 - When ordering 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 $\times 10^1$ | $\rightarrow$ | 561 | | RD1/4PU | 5 | 6 | 1 | J |
| 47 k Ω | $\rightarrow$ | 47 $\times 10^3$ | $\rightarrow$ | 473 | | RD1/4PU | 4 | 7 | 3 | J |
| 0.5 Ω | $\rightarrow$ | R50 | | | | RN2H | R | 5 | 0 | K |
| 1 Ω | $\rightarrow$ | 1R0 | | | | RS1P | 1 | R | 0 | K |
- Ex.2 When there are 3 effective digits (such as in high precision metal film resistors).*
- | | | | | | | | | | | | |
|-----------------|---------------|-------------------|---------------|------|-------|---------|---|---|---|---|---|
| 5.62 k Ω | $\rightarrow$ | 562 $\times 10^1$ | $\rightarrow$ | 5621 | | RN1/4PC | 5 | 6 | 2 | 1 | F |
|-----------------|---------------|-------------------|---------------|------|-------|---------|---|---|---|---|---|

CONTRAST TABLE

DDJ-SZ2/UXJCB and DDJ-SZ2-N/UXJCB are constructed the same except for the following:

Mark	No.	Symbol and Description	DDJ-SZ2 /UXJCB	DDJ-SZ2-N /UXJCB	Remarks 1 (Refer to next page)	Remarks 2
NSP NSP	P21-9	PACKING SECTION Packing Case Label Leaflet	DHG3529 Not used Not used	DHG3585 DRW2741 DRH1431	No.1	See RRV4667 (DDJ-SZ2).
	P22-8	TOP and CHASSIS SECTION Knob (Knob/BRS)	DAA1371	DAA1342	No.2	See RRV4667 (DDJ-SZ2).
	P76-10	Knob/FRE	DAA1309	DAA1343	No.3	See RRV4510 (DDJ-SZ).
	P22-12	Knob/SLD (Slider Knob 1)	DAC2935	DAC2684	No.4	See RRV4667 (DDJ-SZ2).
	P22-14	Plate (Plate/MIX)	DAH3138	DAH3180	No.5	See RRV4667 (DDJ-SZ2).
	P22-15	Plate (Plate/DEL)	DAH3139	DAH3181	No.6	See RRV4667 (DDJ-SZ2).
	P22-16	Plate (Plate (DER)	DAH3140	DAH3182	No.7	See RRV4667 (DDJ-SZ2).
	P22-30	Knob (Knob/SLD)	DNK6682	DNK5981	No.8	See RRV4667 (DDJ-SZ2).
	P76-42	Screw	CPZ26P080FTB	DBA1444	No.9	See RRV4510 (DDJ-SZ).
	P26-1	PANEL and BUTTON SECTION Control Panel	DNK6681	DNK6740	No.10	See RRV4667 (DDJ-SZ2).
	P26-2	Sheet (Sheet(FR)	DAH3141	DAH3183	No.11	See RRV4667 (DDJ-SZ2).
	P26-3	Sheet	DAH3143	DAH3184	No.12	See RRV4667 (DDJ-SZ2).
	P84-6	Button/PLY	DAC2982	DAC3078	No.13	See RRV4510 (DDJ-SZ).
	P86-18	JOG DIAL SECTION Plate/JOG	DAH2915	DAH3020	No.14	See RRV4510 (DDJ-SZ).
	P86-39	Jog Dial/B	DNK6272	DNK6403	No.15	See RRV4510 (DDJ-SZ).

Remarks 1



• Page 3 on Quick Start Guide (DRH1411)

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DDJ-SZ2-N

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

DS-10-1-2_A1_En

FEDERAL COMMUNICATIONS COMMISSION DECLARATION OF CONFORMITY

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Product Name: DJ Controller
 Model Number: DDJ-SZ2
 Responsible Party Name: PIONEER ELECTRONICS (USA) INC.
 SERVICE SUPPORT DIVISION
 Address: 1925 E. DOMINGUEZ ST. LONG BEACH, CA 90810-1003, U.S.A.
 Phone: 1-800-421-1404
 URL: <http://www.pioneerelectronics.com>

DS-10-4*_C1_En

The Safety of Your Ears is in Your Hands

Get the most out of your equipment by playing it at a safe level – a level that lets the sound come through clearly without annoying blaring or distortion and, most importantly, without affecting your sensitive hearing. Sound can be deceiving. Over time, your hearing

La protection de votre ouïe est entre vos mains

Pour assurer le rendement optimal de votre matériel et – plus important encore – la protection de votre ouïe, réglez le volume à un niveau raisonnable. Pour ne pas altérer votre sens de la perception, le son doit être clair