

Pioneer

Service Manual

ORDER NO.
RRV2410

EFFECTOR

EFX-500-SW

THIS MANUAL IS APPLICABLE TO THE FOLLOWING MODEL(S) AND TYPE(S).

Type	Model	Power Requirement	Remarks
	EFX-500-SW		
KUC	O	AC120V	

● **This service manual should be used together with the following manual(s):**

Model No.	Order No.	Remarks
EFX-500/KUC	RRV2082	

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.
 - Screws adjacent to ∇ mark on product are used for disassembly.
 - Reference Nos. indicate the pages and Nos. in the service manual for the base model.
 - 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 47k ohm (tolerance is shown by J=5%, and K=10%).
- 560 \rightarrow 56×10^1 \rightarrow 561 RD1/4PU567J
 47k \rightarrow 47×10^3 \rightarrow 473 RD1/4PU473J
 0.5 \rightarrow R50 RN2H50K
 1 \rightarrow 1R0 RS1P1R0K
- Ex.2 When there are 3 effective digits (such as in high precision metal film resistors).
- 5.62k \rightarrow 562×10^1 \rightarrow 5621 RN1/4PC5621F

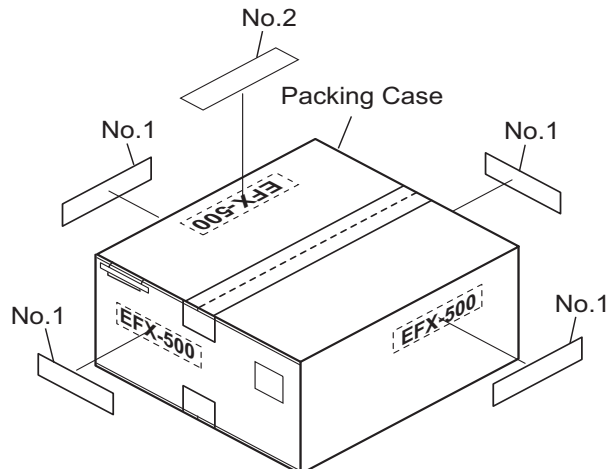
■ CONTRAST TABLE

EFX-500-SW/KUC and EFX-500/KUC are constructed the same except for the following :

Ref. No.	Mark	Symbol and Description	Part No.		Remarks
			EFX-500 /KUC	EFX-500-SW /KUC	
P5 - 22	NSP	PACKING Model Label	Not used	DRW2043	No.1
		Model Label (L)	Not used	DRW2050	No.2
P5 - 22	NSP	EXTERIOR (1/2) Chassis	DNK3603	DNK3861	
P7 - 26		EXTERIOR (2/2) Control Panel	DNK3650	DNK3842	
P7 - 28		Ring Plate	DNK3595	DNK3844	
P7 - 29		Escasion	DNK3596	DNK3845	
P7 - 45		Jog Dial	DNK3597	DNK3846	

• The numbers in the remarks column correspond to the numbers on the packing diagram, Refer to "PACKING".

■ PACKING



To conceal the model number EFX-500, the model labels (No.1 and No.2) apply.