

Pioneer

Service Manual

ORDER NO.
RRV4204

AUDIO/VIDEO MULTI-CHANNEL RECEIVER

VSX-LX55

VSX-2021-K

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

Model	Type	Power Requirement	Remarks
VSX-LX55	SYXJ5	AC 220 V to 230 V	
VSX-2021-K	SYXJ5	AC 220 V to 230 V	

This service manual should be used together with the following manual(s).

Model No.	Order No.	Remarks
VSX-53/UXJCB	RRV4194	

For SPECIFICATIONS and PANEL FACILITIES, refer to the operating instructions.

Mark	No.	Symbol and Description	VSX-53 /UXJCB	VSX-LX55 /SYXJ5	VSX-2021-K /SYXJ5	Remarks
		EXTERIOR SECTION				
⚠	P69-16	Power Transformer	ATS7442	ATS7443	ATS7443	
⚠	P69-17	Fuse (FU6, FU7 : 1.25A)	REK1143	Not used	Not used	
⚠	P69-17	Fuse (FU6, FU7 : T800mA)	Not used	AEK7072	AEK7072	
⚠	P69-18	Fuse (FU8, FU9 : 1.6A)	REK1144	Not used	Not used	
⚠	P69-18	Fuse (FU8, FU9 : T1.6A)	Not used	AEK7075	AEK7075	
⚠	P69-19	Fuse (FU10 : 4A)	REK1149	Not used	Not used	
⚠	P69-19	Fuse (FU10 : T3.15A)	Not used	AEK1059	AEK1059	
NSP	P69-20	Under Base 55	ANA7237	ANA7238	ANA7238	
	P69-30	Insulator	AMR7198	DXA1904	PNW2766	
	P69-40	Screw	ABA1193	ABA1193	BBZ30P080FTB	
		Bottom Sheet	Not used	AEC7656	AEC7656	No. 51
		DC Fan Motor	Not used	XXM3012	XXM3012	No. 52
		Screw	Not used	BBZ30P300FTC	BBZ30P300FTC	No. 53
		REAR SECTION				
⚠	P71-11	AM/FM TUNER Unit	AXX7282	AXX7283	AXX7283	
⚠	P71-12	Fuse (FU4 : 2A)	REK1139	Not used	Not used	
⚠	P71-12	Fuse (FU4 : 4A)	Not used	REK1104	REK1104	
⚠	P71-13	Fuse (FU1 : 10A)	REK1154	Not used	Not used	
⚠	P71-13	Fuse (FU1 : T5A)	Not used	AEK1061	AEK1061	
	P71-18	Rear Panel	ANC8612	ANC8614	ANC8622	
		Shield Case	Not used	AMR7557	AMR7557	No. 31
NSP		Tape	Not used	PNM1249	PNM1249	No. 32
		FRONT SECTION				
	P73-13	Door Panel	AAN7237	AAN7236	AAN7236	
	P73-23	Filter	AAK8443	AAK8459	AAK8459	
	P73-24	Display Panel	AAK8567	AAK8568	AAK8573	
NSP	P73-27	Panel Base	AMB8041	AMB8042	AMB8042	
	P73-28	Front Panel	ANB7572	ANB7573	AMB8036	
	P73-29	PIONEER Badge	VAM1159	VAM1158	YAM1005	

Notes : The numbers in the remarks column correspond to the numbers on the "EXPLODED VIEWS".
For PCB ASSEMBLIES, Refer to "CONTRAST OF PCB ASSEMBLIES",.

9.2 EXTERIOR SECTION

