

Service Manual

AV Control Stereo Receiver

Receiver



SA-AX610

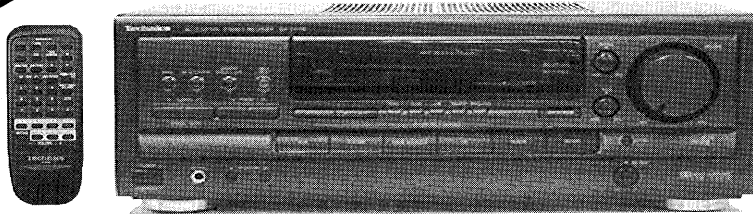
Colour

(K) Black Type

Area

Suffix for Model No.	Area	Colour
(P)	U.S.A.	(K)

Simplified

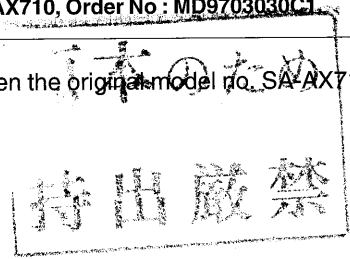


*Manufactured under license from Dolby Laboratories Licensing Corporation. Additionally licensed under one or more of the following patents: U.S. numbers 3,632,886, 3,746,792 and 3,959,590; Canadian numbers 1,004,603 and 1,037,877. "Dolby" and the double-D symbol are trade marks of Dolby Laboratories Licensing Corporation.

Please file and use this manual together with the service manual for Model No. SA-AX710, Order No : MD9703030C1

Note : • This simplified service manual is provided to indicate the main differences between the original model no. SA-AX710(P) and the subsequent model SA-AX610(P).

CHANGES



Parts Comparison Table

Notes: • [M] Indicates in the Remarks columns indicates parts supplied by MESA.
• Remote Control Unit : Supply period for three years from termination of production.

Ref. No.	Description	Change of Parts Number		Remarks
		SA-AX710(P) (Original)	SA-AX610(P)	
CABINET AND CHASSIS				
2	REAR PANEL	RGR0252A-A [M]	RGR0252A-F [M]	CHANGED
16	FRONT PANEL ASSEMBLY	RFKGAAX710PK [M]	RFKGAAX610PK [M]	CHANGED
A1	REMOTE CONTROL	RAK-SA926MK [M]	RAK-SA925MK [M]	CHANGED
P3	PACKING CASE	RPG3353 [M]	RPG3352 [M]	CHANGED

WARNING

This service information is designed for experience repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

Technics®

© 1997 Matsushita Electronics (S) Pte. Ltd.
All rights reserved. Unauthorized copying and distribution is a violation of law.

MESA Printed in Singapore
G970401500 Y