

Service Manual

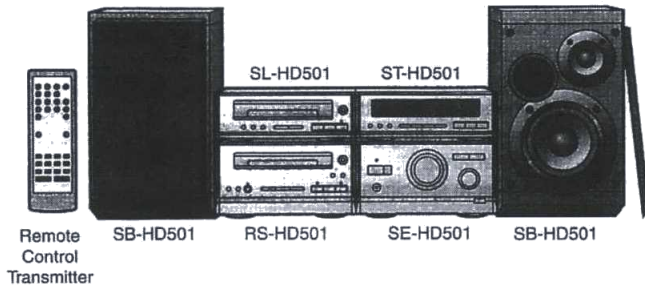
Speaker System

SB-HD501

Hi-Fi Speaker System

Colour

(M) Wood GrainType



Remote Control Transmitter SB-HD501 RS-HD501 SE-HD501 ST-HD501 SB-HD501

■ SPECIFICATIONS

Type Speaker	2 way, 2 speaker system Woofer: 12 cm cone type Tweeter: 2,5 cm semi-Dome
Impedance	6 Ω
Input power	High 30 W (MUSIC) 15 W (DIN) Low 60 W (MUSIC) 30 W (DIN)
Output sound pressure level	86 dB/W (1.0 m)
Cross over frequency	5 kHz
Frequency range	50Hz - 46kHz (-16 dB) 60Hz - 42kHz (-10 dB)
Dimensions (W x H x D)	175 x 287 x 225 mm
Weight	3,5 kg

Notes:

Specifications are subject to change without notice.
Weight and dimensions are approximate.

■ ESPECIFICACIONES

Tipo Altavoces	Sistema con 2 vías, 2 altavoces Graves: 12 cm tipo cónico Agudos: 2,5 cm tipo semi-cúpula
Impedancia	6 Ω
Capacidad de potencia	High 30 W (MUSIC) 15 W (DIN) Low 60 W (MUSIC) 30 W (DIN)
Nivel de presión acústica de salida	86 dB/W (1.0 m)
Frecuencia de cruce	5 kHz
Respuesta de frecuencias	50Hz - 46kHz (-16 dB) 60Hz - 42kHz (-10 dB)
Dimensiones (W x H x D)	175 x 287 x 225 mm
Peso	3,5 kg

Nota:

Estas especificaciones están sujetas a cualquier cambio.
Peso y dimensiones son aproximados.

■ SPECIFICATIONS

Type Haut-parleurs	2-voies, 2-haut-parleurs Graves: 12 cm type a cone Aguis: 2,5 cm type a semi-dome
Impédance	6 Ω
Entrée maximale	High 30 W (MUSIC) 15 W (DIN) Low 60 W (MUSIC) 30 W (DIN)
Niveau de pression sonore de sortie	86 dB/W (1.0 m)
Fréquence de commutation	5 kHz
Gamme de fréquences	50Hz - 46kHz (-16 dB) 60Hz - 42kHz (-10 dB)
Dimensions (W x H x D)	175 x 287 x 225 mm
Poids	3,5 kg

Notes:

Subject à changement sans preavis.
Poids et dimensions sont approximatifs.

⚠ 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.

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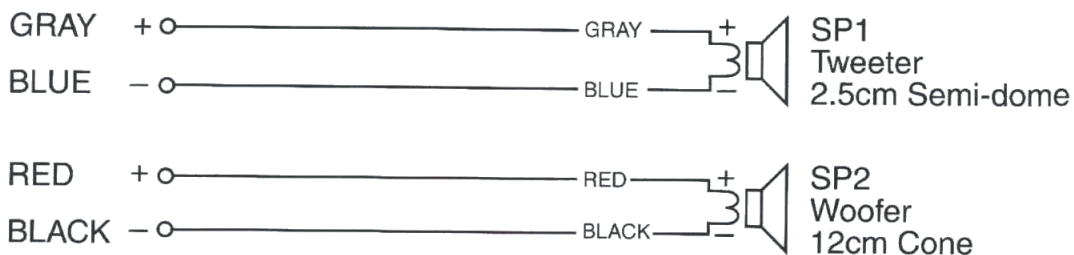
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Replacement Parts List

- Notes 1. Part numbers are indicated on most mechanical parts. Please use this part number for parts orders.
 2. MAES indicates parts that are supplied by MAES.
- Nota 1. El código está indicado en la mayoría de las piezas. Por favor use este código para sus pedidos.
 2. La indicación MAES significa recambios suministrados a través de MAES.

Ref. No.	Part No.	Part Name & Description	Remarks	Ref. No.	Part No.	Part Name & Description	Remarks
		SPEAKER (S)					
SP1	EAST16KH02A6	SPEAKER(TWEETER)	[MAES]	3	RGKP1114A-K	ORNAMENT WOOFER(R)	[MAES]
SP2	EAST12PL18A6	SPEAKER(WOOFER)	[MAES]	4	RKTPHD501	BASS REFLEX ASS'Y	[MAES]
		CABINET PARTS		5	XTNP42+20FG	SCREW TWEETER/TERM.	[MAES]
1	RYK0882F-M	CABINET ASS'Y (L)	[MAES]	6	XTN42+20FG	SCREW WOOFER	[MAES]
1	RYK0882G-M	CABINET ASS'Y (R)	[MAES]	7	RMQ0855	TWEETER GASKET	[MAES]
1-1	RKA0072-K	LEG	[MAES]	8	RMQ0684A	WOOFER GASKET	[MAES]
1-2	REJ0133-1	TERMINAL ASS'Y	[MAES]			PACKING PARTS	
1-3	SHG8G9044	NET HOLDER	[MAES]	P1	RPG4227	CARTON BOX	[MAES]
2	RYBP0212	NET FRAME	[MAES]	P2	RPN1183A	PAD UP	[MAES]
3	RGKP1114-K	ORNAMENT WOOFER(L)	[MAES]	P2	RPN1183B	PAD BOTTOM	[MAES]
				P3	SPH8G415	SHEET	[MAES]

Schematic Diagram



Cabinet Parts Location

