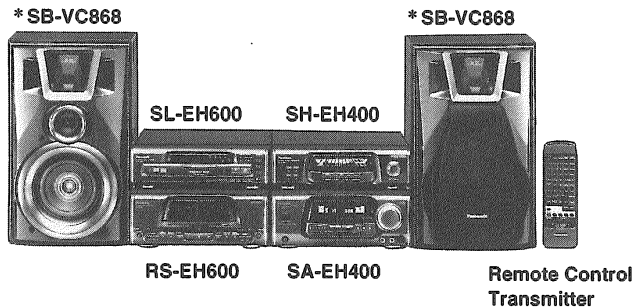


Service Manual

Sound Processor

SH-EH400



Colour
(H) Gray Type

Area
(GK) China.

System	SC-VC838
Sound Processor	SH-EH400
Tuner / Amplifier	SA-EH400
CD Changer	SL-EH600
Cassette Deck	RS-EH600
Front Speakers*	SB-VC868

* : Made in Singapore

Because of unique interconnecting cables, when a component requires service, send or bring in the entire system.

Specifications

EQ/SFP Section

MANUAL GEQ:

Center frequency; 100 Hz, 315 Hz, 1 kHz,
3.15 kHz, 10 kHz

Level control; $\pm 3, 6, 9$ dB

EQ SPACE mode

3 modes; HALL, CLEAR, HEAVY

Acoustic Image Selector: 36 pattern

Spectrum analyzer Section

Display mode: NORMAL, PEAKHOLD, AURORA

General

Dimensions: 287 (W) $\times$ 89 (H) $\times$ 273.5 (D) mm

Weight: 1.1 kg

Note: Specifications are subject to change without notice.

Weight and dimensions are approximate.

⚠ WARNING

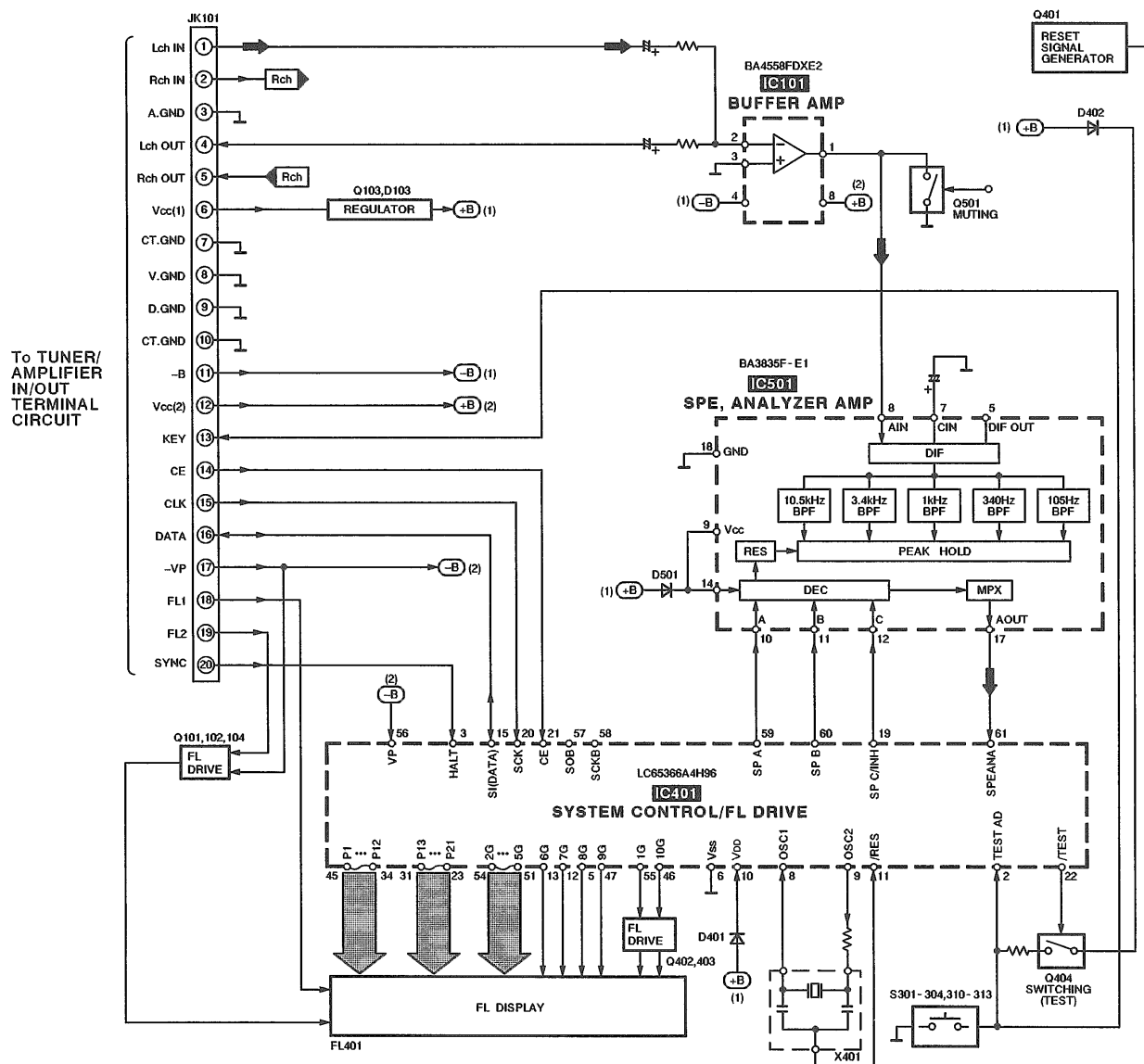
This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should 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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Block Diagram

NOTES:
 1) () INDICATES PIN No. OF RIGHT CHANNEL.
 2) ➡ :SPE. ANALYZER SIGNAL





-  : Positive voltage line
 : Negative voltage line
 : Spectrum analyzer signal line

B IN/OUT TERMINAL CIRCUIT (P.C.Board: on page 9)

