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NOTE:

The indicated semiconductors are representative ones only. Other alternative semiconductors may be used and are listed in the parts list.

1. RESISTORS:
Indicated in Ω , %W, %W, -5% tolerance unless otherwise noted k = k Ω ,
M = M Ω , (F) = 1%, (G) = 2%, (K) = 10%, (M) = 20% tolerance

2. CAPACITORS:

Indicated in capacity (μ F)/voltage (V) unless otherwise noted p : pF
Indication without voltage is 50V except electrolytic capacitor.

3. VOLTAGE

 DC voltage (V) at no input signal

4 OTHERS:

↑ Signal route

The A

the χ^2 mark found on some components of the safety factor of the part

be sure to use parts of identical designation.

This is the basic schematic diagram, but the actual circuit may vary

due to improvements in design.

SWITCHES:

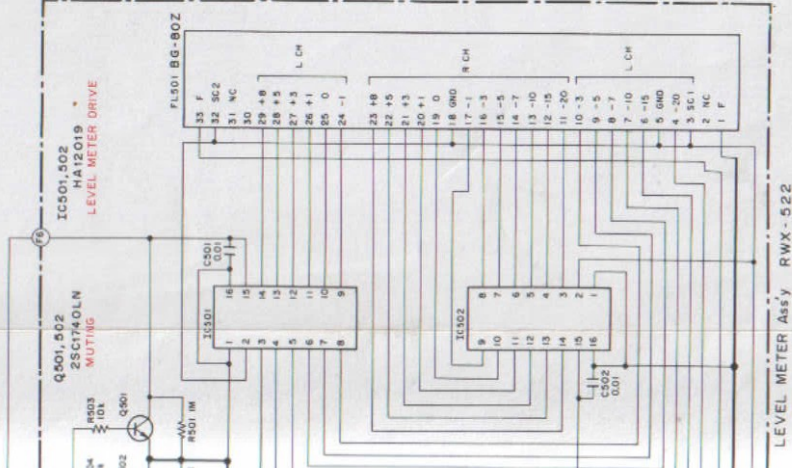
	<u>LINE</u>	<u>— MIC</u>
S101 : INPUT SELECTOR	ON	— OFF
S102 : COLBY NR	OFF	— ON
S103 : TAPE SELECTOR	NORM	— HIGH
S104 : TAPE SELECTOR	<u>CLO2</u>	— METAL
S105 : MS	ON	— OFF
S601 : REW	ON	— OFF
S602 : FPF	ON	— OFF
S603 : STOP	ON	— OFF
S604 : PLAY	ON	— OFF
S605 : PAUSE	ON	— OFF
S606 : REC	ON	— OFF
S607 : REC MUTE	ON	— OFF
S901 : TIMER	REC	— OFF — PLAY
S1001 : POWER	ON	— OFF
S1101 : ERASE PREVENT DETECTOR	ON	— OFF
	HOLE	— NO HOLE

The underlined indicates the switch position.

NOTE:

Playback signal route

Recording signal route



LEVEL METER	Ass'y	RWX-522
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External Appearance of Transistors and ICs

