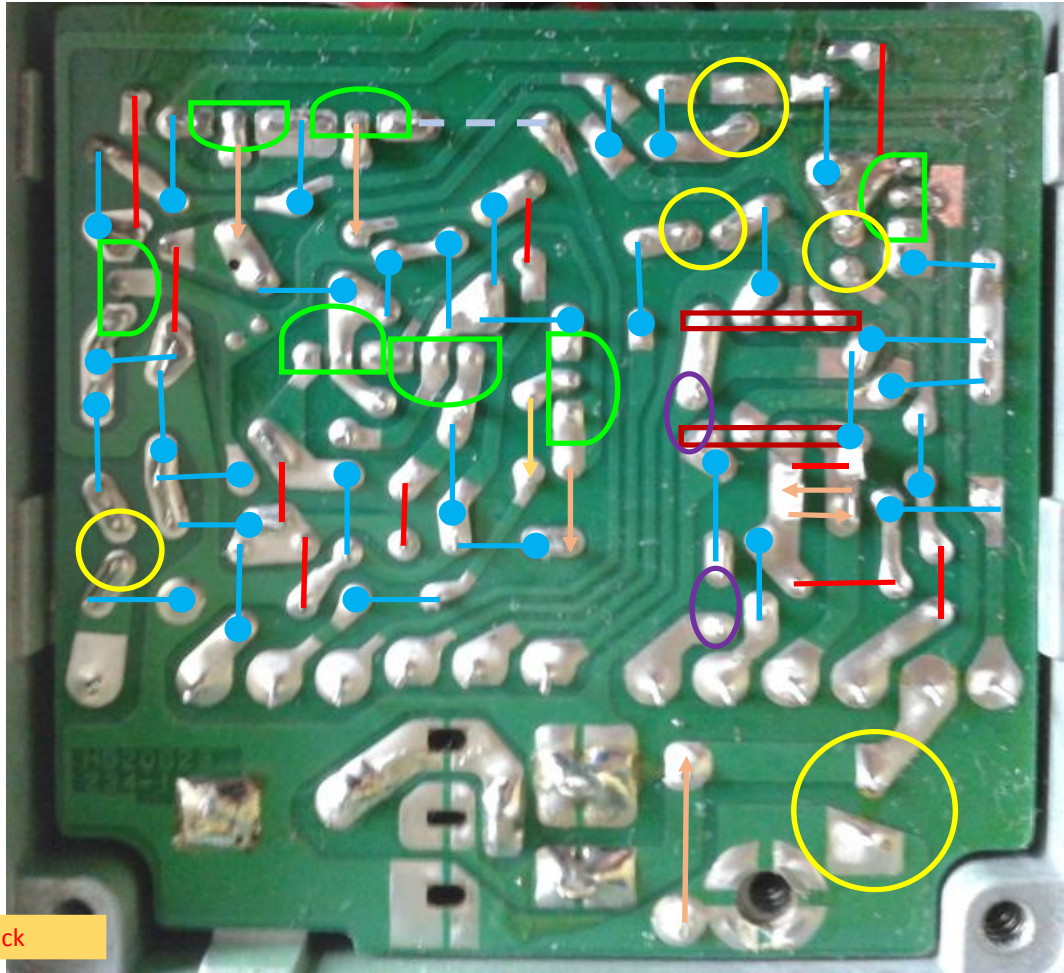
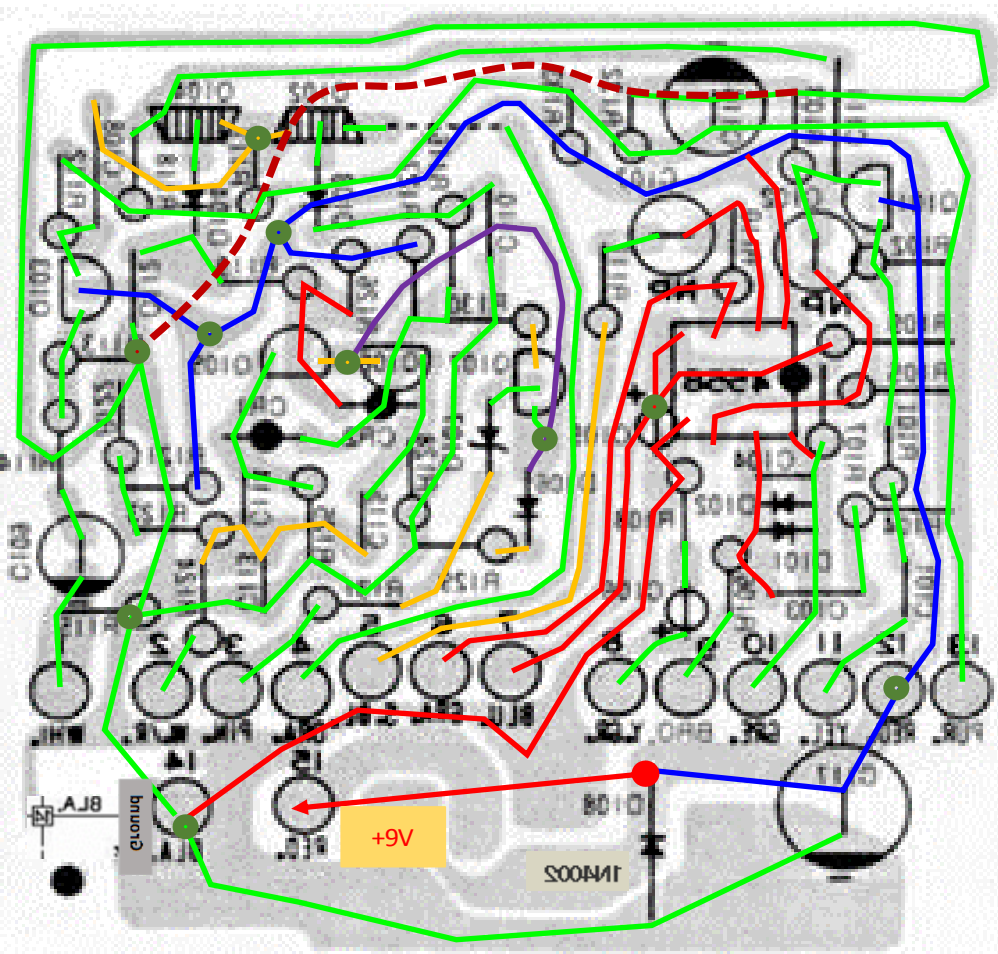
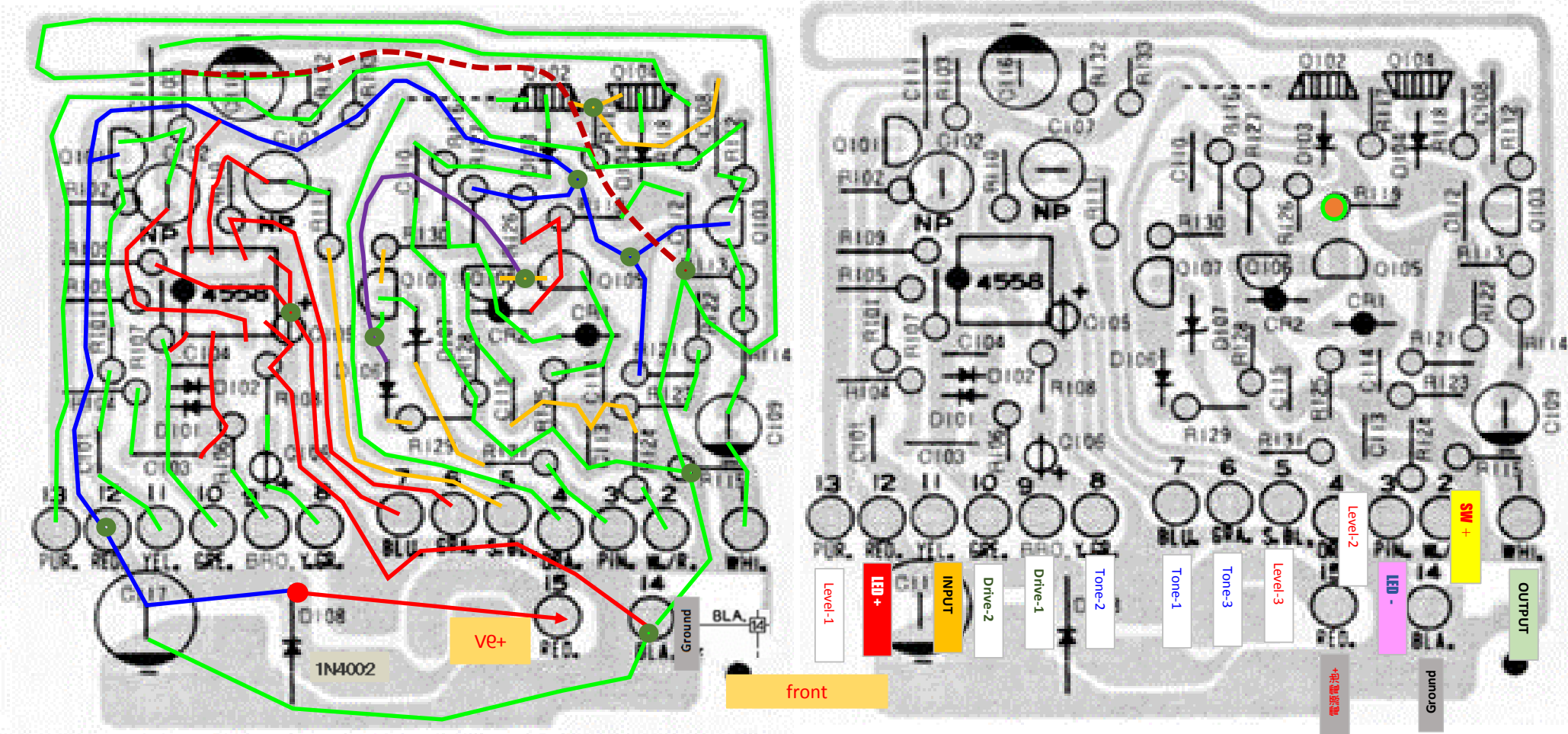
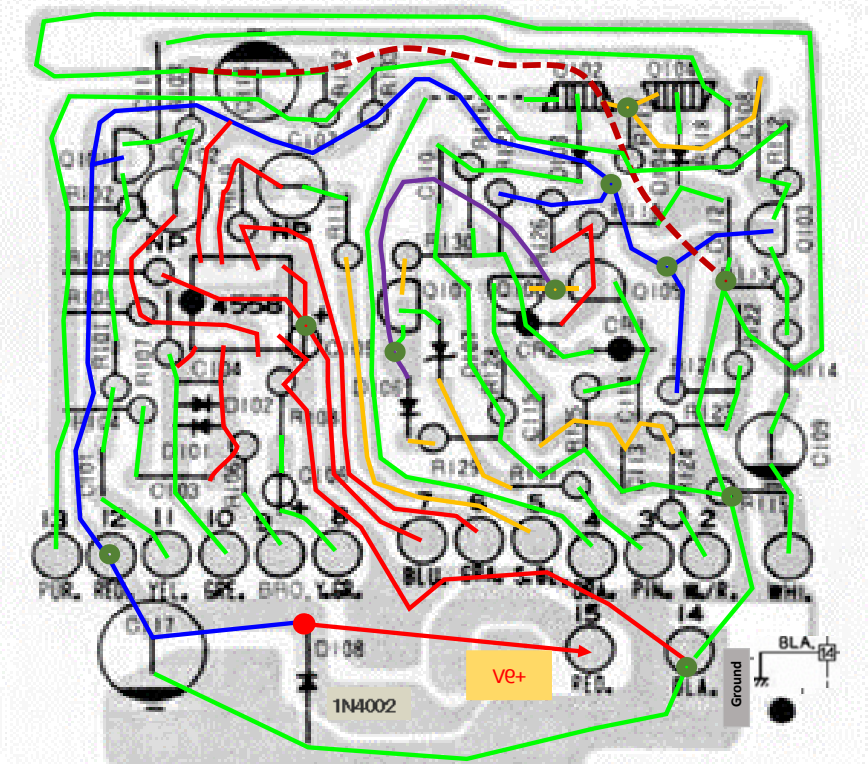


TS808_TS9_Tube Screamer point_to_point_tagboard.



TS808_TS9_Tube Screamer point_to_point_tagboard.



Con	
c101	20n film
c102	1u NP
c103	47n film
c104	51p cera
c105	220n tan
c106	220n tan
c107	1u NP
c108	100n film
c109	10u 電解
c110	47n cera
c111	100n film
c112	47n cera
c113	1n cera
c114	1n cera
c115	1n cera
c116	47u 電解
c117	100u 電解
CR1	1000p cera
CR2	1000p cera

Vishay/Sprague 0.22uF/35VDC $\phi 4.4 \times 7mm$

2SK30AGR N-JFET 東芝セミコンダクター TO-92ケース GRランク

1S1588 シリコン DO-35 東芝 高速スイッチングダイオード 廃品種

Sprague C041B 47pF/250VDC $\phi 6mm$ 1977年 C3380

双信電機 フィルムコンデンサ (100V/0.02 μF)

2SC1815BL NPN シリコン 東芝 TO-92ケース BLランク

ELNA アルミニウム両極性電解コンデンサー 誤差 $\pm 20\% -40 \sim +65^{\circ}C$

1uF/50VDC $\phi 5 \times 11$

1N5230 ツェナー DO-35 4.7V 500mW

1N4002 シリコン DO-41 100PRV @1A

Lelon 10uF/50VDC 5x11 47uF/25VDC 5x11 100uF/25VDC 6.3x11

Carling 110-P SPST 6A@125VAC 3A@250VAC 取り付け穴径:12mm

TS808	抵抗
R101	1k
R102	510k
R103	10k
R104	4.7k
R105	10k
R106	51k
R107	1k
R108	220R
R109	10k
R110	1k
R111	1k
R112	510k
R113	10k
R114	100R
R115	10k
R116	1M
R117	510k
R118	510k
R119	1M
R120	
R121	62k
R122	22k
R123	1M
R124	22R
R125	56k
R126	56k
R127	56k
R128	56k
R129	100R
R130	1M
R131	3.6k
R132	10k
R133	10k
CR1	100k
CR2	100k

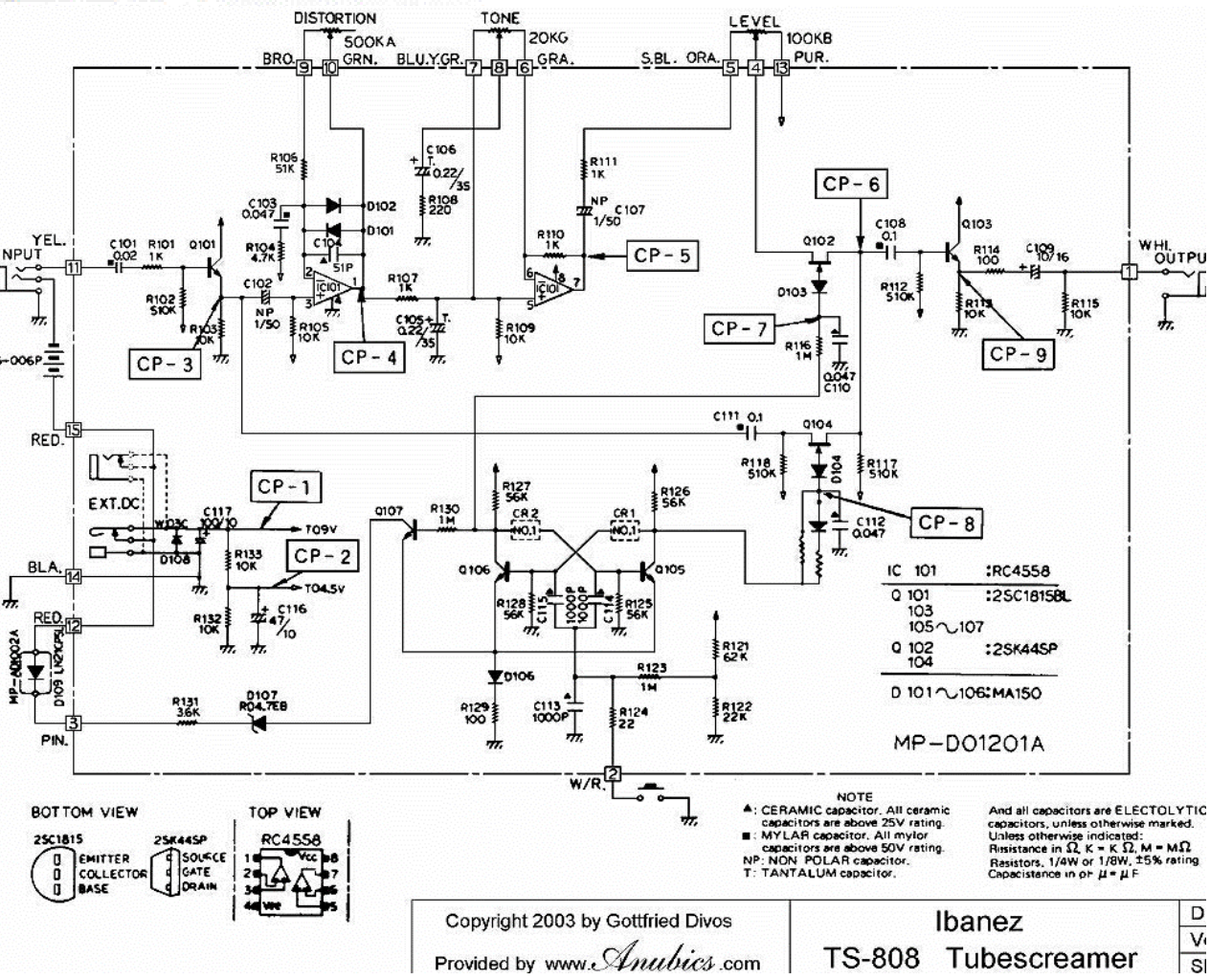
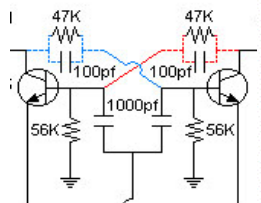
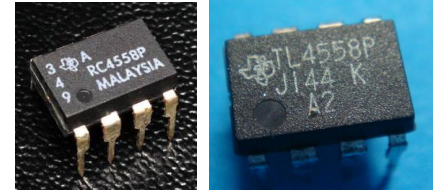
TS 9	抵抗
R101	1k
R102	510k
R103	10k
R104	4.7k
R105	10k
R106	51k
R107	1k
R108	220R
R109	10k
R110	1k
R111	1k
R112	510k
R113	10k
R114	470R
R115	100k
R116	1M
R117	510k
R118	510k
R119	1M
R120	
R121	62k
R122	22k
R123	1M
R124	22R
R125	56k
R126	56k
R127	56k
R128	56k
R129	100R
R130	1M
R131	3.6k
R132	10k
R133	10k
CR1	100k
CR2	100k

Drive 500K Log, Tone 10K Lin, Level 100K Log

500kA 100kA 10kA

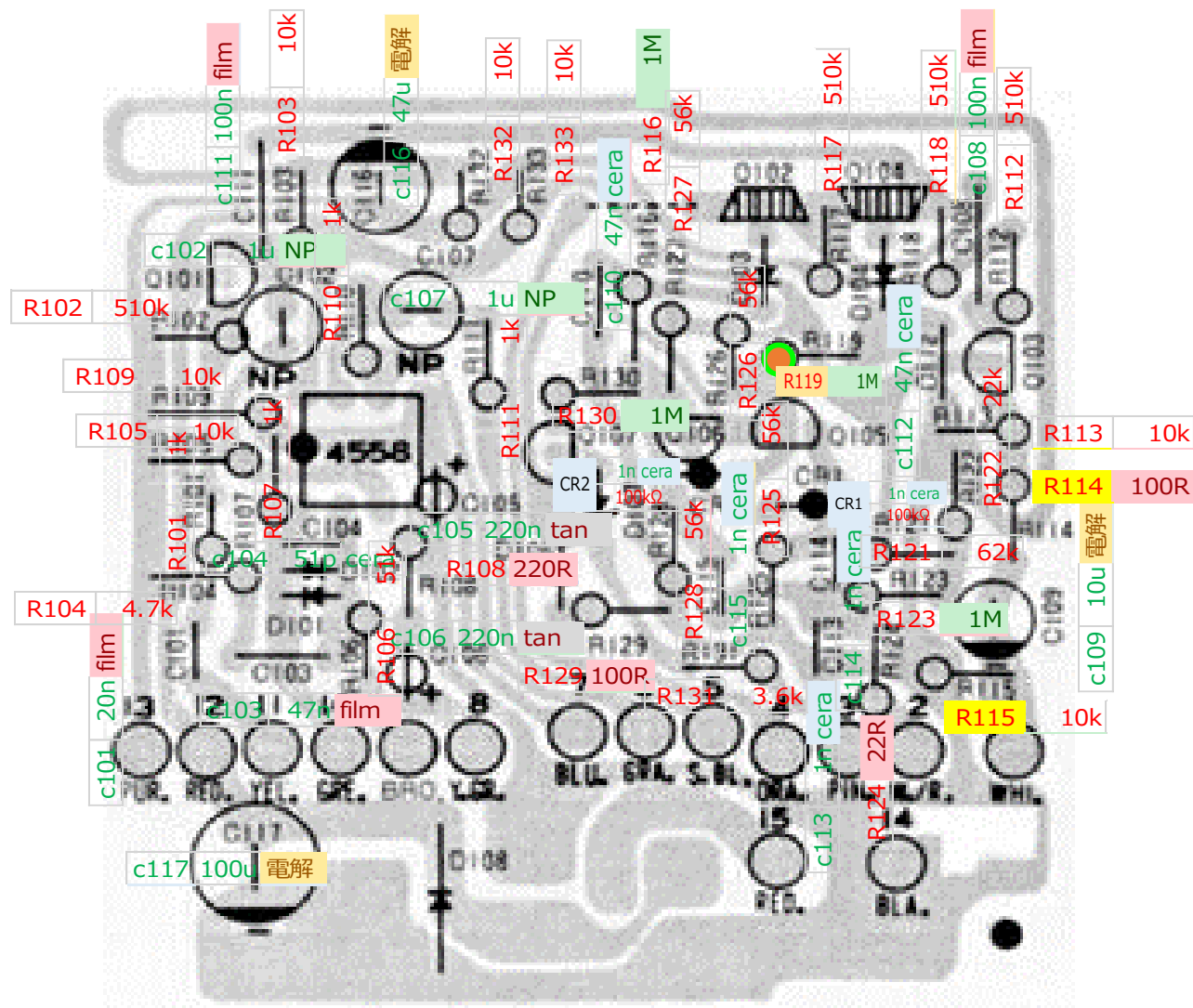
PCLD500KA PCAL100KA ALPHA2410KB

CTS Alpha



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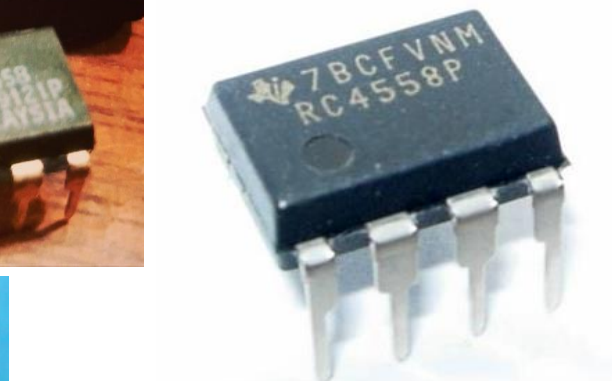
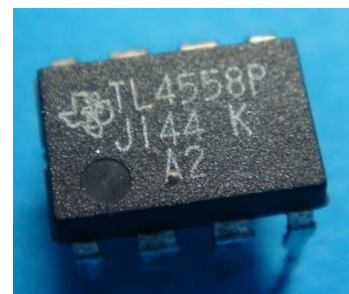
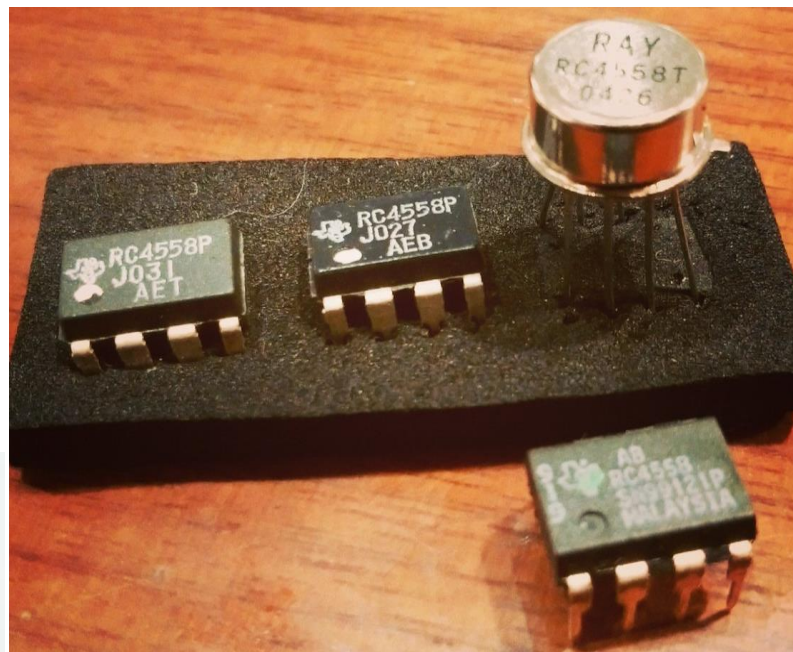
Ibanez
TS-808 Tubescreamer



TS808

Con	抵抗
c101 20n film	R101 1k
c102 1u NP	R102 510k
c103 47n film	R103 10k
c104 51p cera	R104 4.7k
c105 220n tan	R105 10k
c106 220n tan	R106 51k
c107 1u NP	R107 1k
c108 100n film	R108 220R
c109 10u 電解	R109 10k
c110 47n cera	R110 1k
c111 100n film	R111 1k
c112 47n cera	R112 510k
c113 1n cera	R113 10k
c114 1n cera	R114 100R
c115 1n cera	R115 10k
c116 47u 電解	R116 1M
c117 100u 電解	R117 510k
CR1 1n cera	R118 510k
100kΩ	R119 1M
CR2 1n cera	
100kΩ	
	R120 欠番
	R121 62k
	R122 22k
	R123 1M
	R124 22R
	R125 56k
	R126 56k
	R127 56k
	R128 56k
	R129 100R
	R130 1M
	R131 3.6k
	R132 10k
	R133 10k

TS808_TS9_Tube Screamer point_to_point_tagboard. IC (オペアンプ)



スルーレート測定結果は、

JRC : NJM4558D = 1. 3V/ μ s、 NJM4559D = 2. 2V/ μ s

NEC : μ PC4558C = 1. 1V/ μ s、 μ PC4559C = 2. 0V/ μ s

東芝 : TA75558P = 2. 3V/ μ s、 TA75559P = 2. 7V/ μ s

シャープ : IR = IR94558 = 1. 3V/ μ s、 IR = IR94559 = 2. 4/ μ s

TI : RC4558P = 1.9V/ μ s、 TL4558P = 2. 1V/ μ s

艶アリ : NJM4558D = 1. 1V/ μ s、 TA75558P = 1. 7V/ μ s

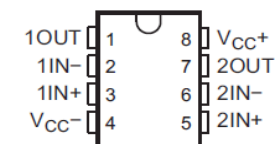


RC4558 Dual General-Purpose Operational Amplifier

SLOS073G - MARCH 1976 - REVISED OCTOBER 2014

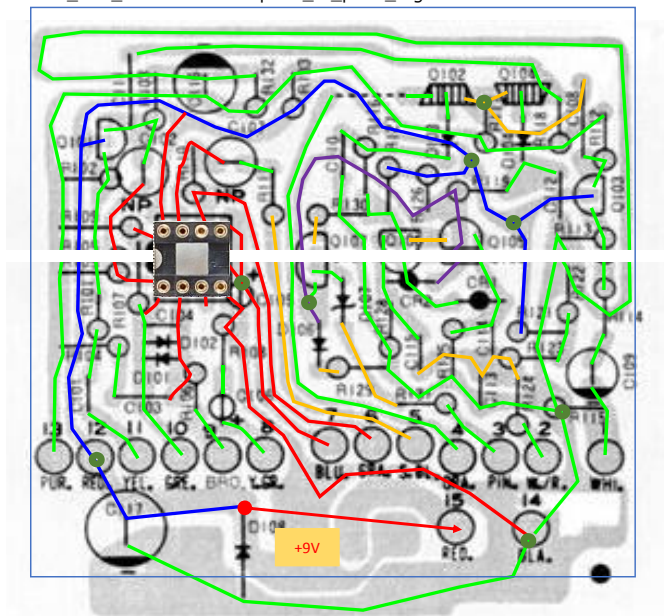
RC4558

(TOP VIEW)

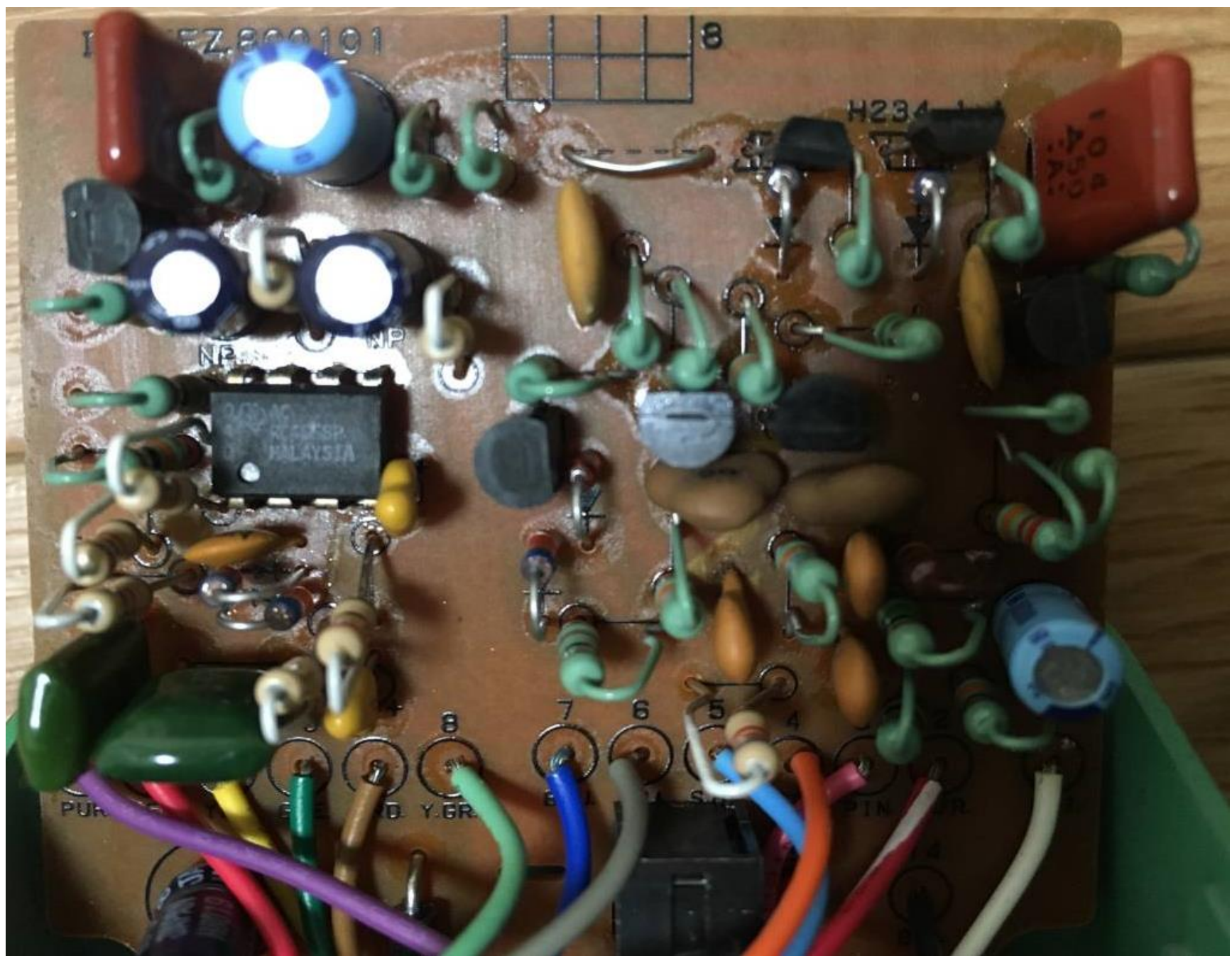


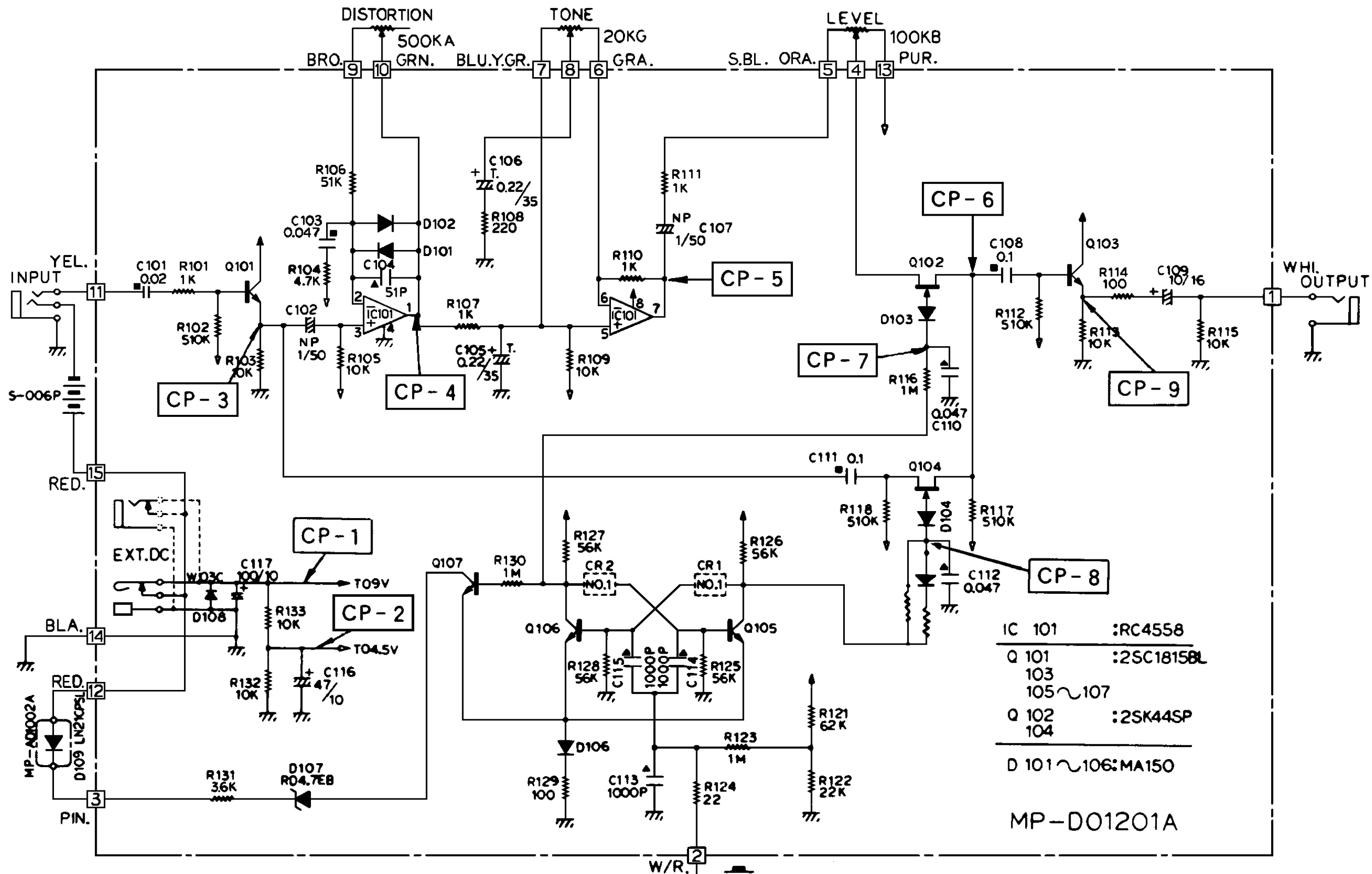
PARAMETER	TEST CONDITIONS	MIN	TYP	MAX	UNIT
SR Slew rate at unity gain	$V_I = 10\text{ V}$, $R_L = 2\text{ k}\Omega$, $C_L = 100\text{ pF}$	1.1	1.7		V/ μ s

TS808_TS9_Tube Screamer point_to_point_tagboard.



実寸 (Full Scale)





BOTTOM VIEW

2SC1815

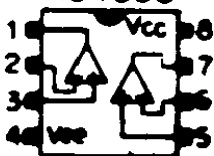


2SK44SP



TOP VIEW

RC4558



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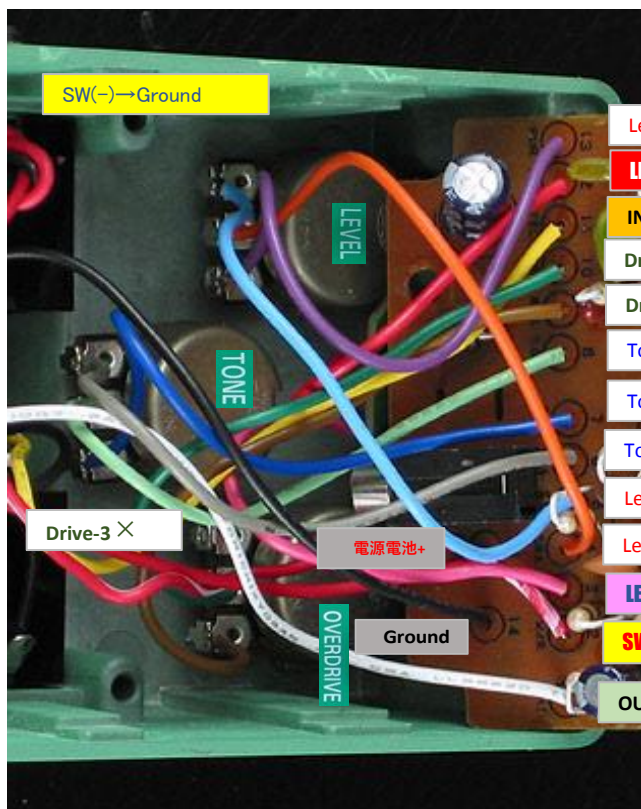
NOTE

- ▲: CERAMIC capacitor. All ceramic capacitors are above 25V rating.
- : MYLAR capacitor. All mylar capacitors are above 50V rating.
- NP: NON POLAR capacitor.
- T: TANTALUM capacitor.

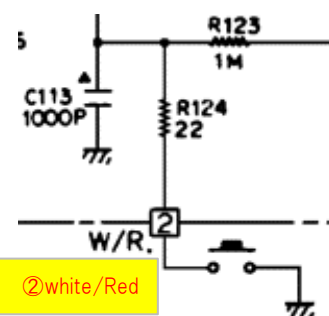
And all capacitors are ELECTROLYTIC capacitors, unless otherwise marked. Unless otherwise indicated: Resistance in Ω , K = K Ω , M = M Ω Resistors, 1/4W or 1/8W, $\pm 5\%$ rating Capacitance in pF μ = μ F

Ibanez

Dra



- Level-1
- LED +
- INPUT
- Drive-2
- Drive-1
- Tone-2
- Tone-1
- Tone-3
- Level-3
- Level-2
- LED -
- SW +
- OUTPUT



Carling
110-P
SPST
6A@125VAC 3A@250VAC
取り付け穴径:12mm

110-PM
モメンタリ
押している時だけ、
スイッチオン、離せばオフ。

SW +

SW(-)→Ground

