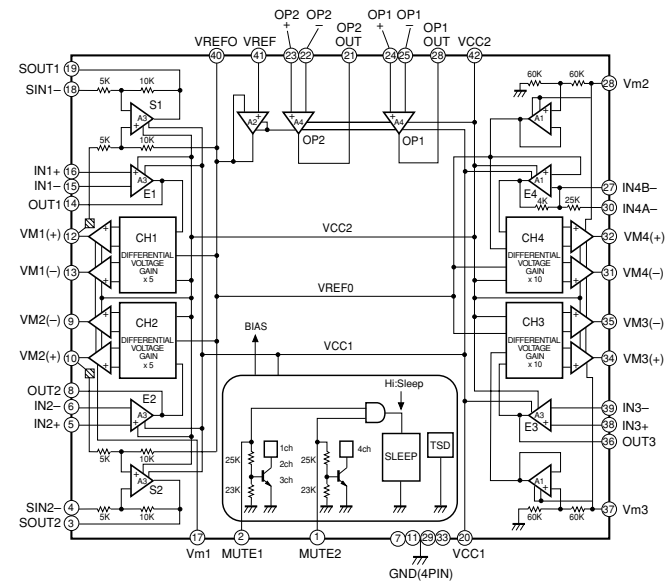
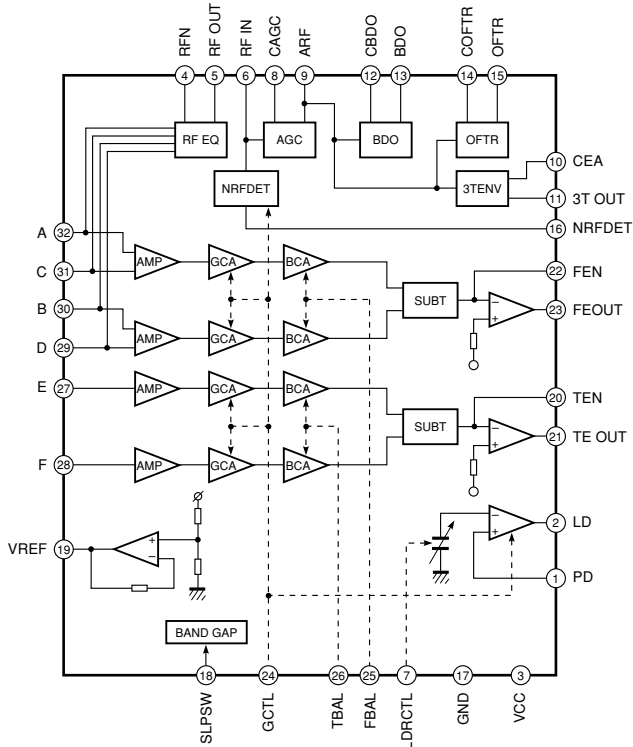


IC BLOCK

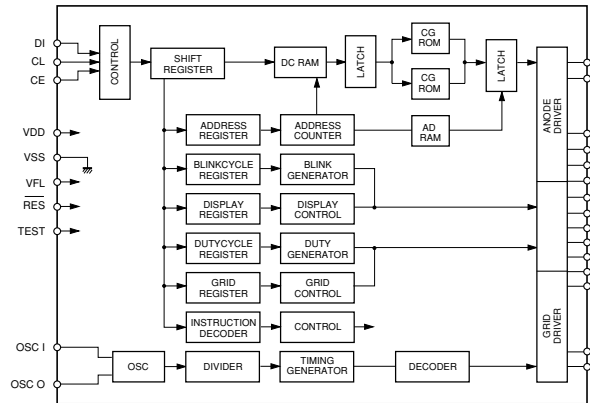
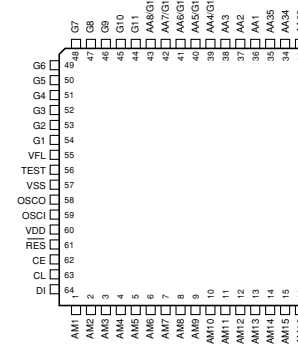
IC303 : M56789FP
4-Channel Actuator Driver



IC101 : AN8399SA
CD Head Amp

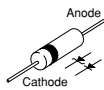


IC301 : LC75710NE
FL Driver



PIN CONNECTION DIAGRAM

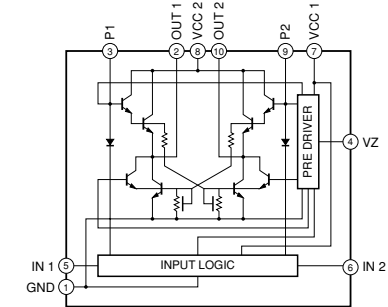
DIN60-4084
1SS133
MTZJ4.3A
MTZJ5.1B
MTZJ5.6B
MTZJ30.0B



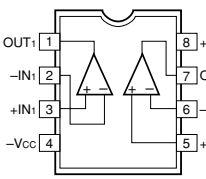
S1NB20



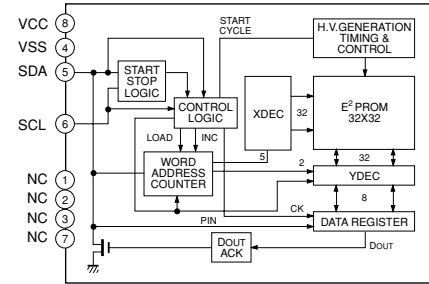
IC302 : LB1641
Motor Driver



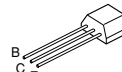
IC3, 105 : NJM2068D-D
Dual OP-Amp



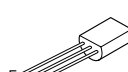
IC104 : S-24C01ADP
Electrically Erasable PROM



2SA933S(Q,R)
2SD1915(F)ST



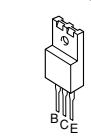
2SB544(E,F,G)



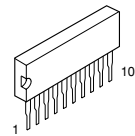
2SA1708(S,T)



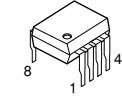
2SB1565(E,F)
2SD2396(J,K)



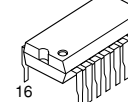
LB1641



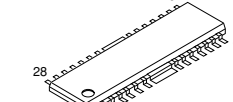
S-24C01ADP
NJM2068D-D



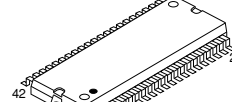
M5290P



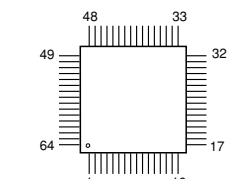
M56789FP



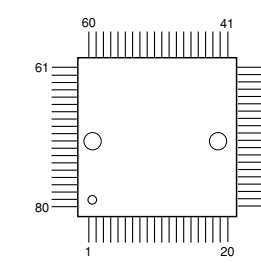
M56789FP



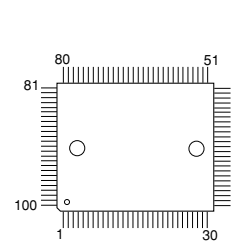
LC75710NE



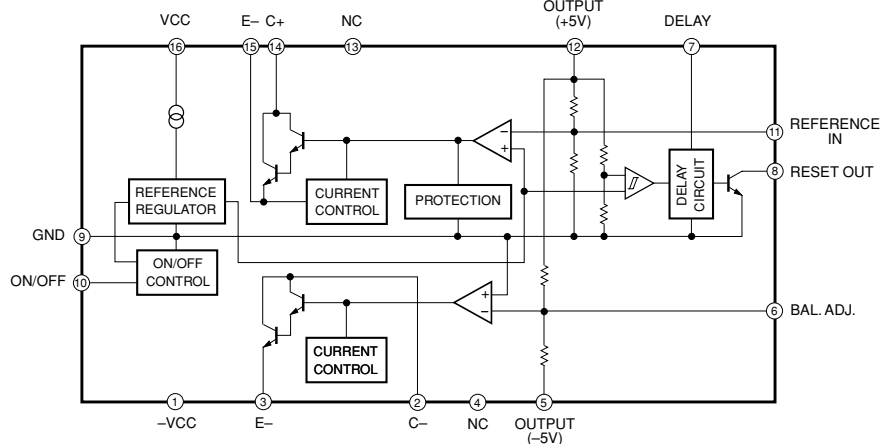
MN35511AL



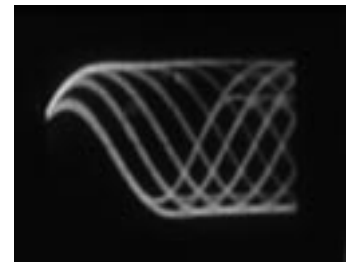
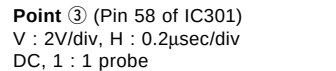
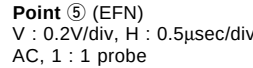
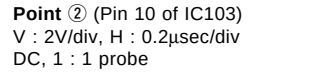
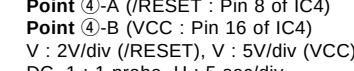
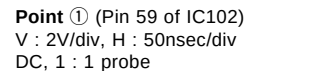
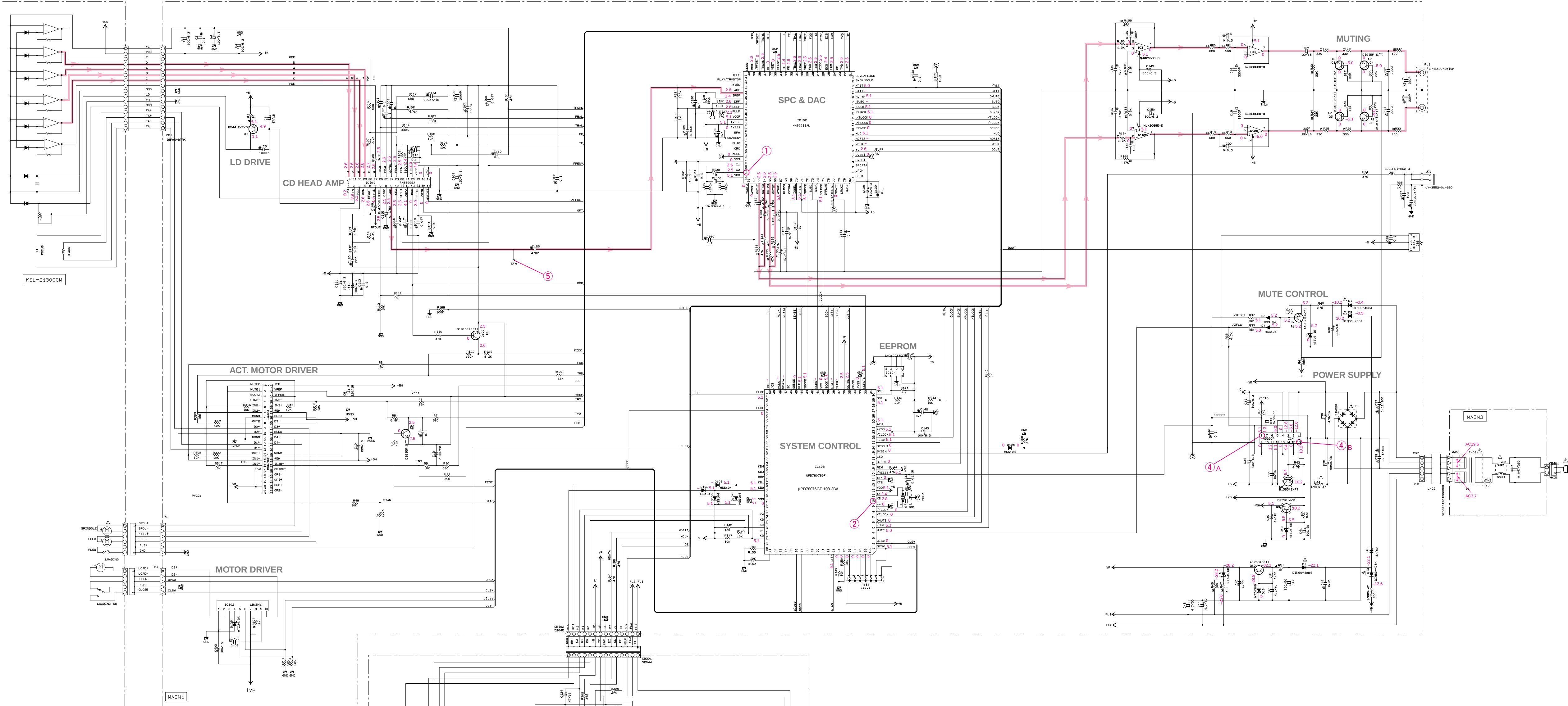
μPD78076GF-108-3BA



IC4 : M5290P
Constant-Voltage Tracking Supply with Reset



■ SCHEMATIC DIAGRAM



SONY YEDS-18 (P/No. TX911730)
A-BEX TCD-782 (P/N. TX913350)
or Philips 5 : x1

CAPACITOR	
REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
⊗	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
⊗	CERAMIC TUBULAR CAPACITOR
⊙	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
①	MICA CAPACITOR
②	POLYPROPYLENE FILM CAPACITOR
⊙	SEMICONDUCTIVE CERAMIC CAPACITOR

Mark	Reference Parts Number	Parts Name
#1	Q7	2SA933S [Q/R] 2SA1115 [E/F] 2SA1309A [Q/R]
#2	Q102, Q2-Q6	2SD1915F [S/T] 2SC2878 [A/B]
#3	V301	LC0704, [4-BT-569] LC0704A-HNA-14501

REMARKS		PARTS NAME
NO	MARK	
	☒	CARBON FILM RESISTOR (P=5)
	☒	CARBON FILM RESISTOR (P=10)
	☐	METAL OXIDE FILM RESISTOR
	☐	METAL FILM RESISTOR
	☒	METAL PLATE RESISTOR
	☒	FIRE PROOF CARBON FILM RESISTOR
	☐	CEMENT MOLDED RESISTOR
	☒	SEMI VARIABLE RESISTOR
	☒	CHIP RESISTOR

```
NOTICE (model
(J)..... JAPANESE
(U)..... U. S. A
(C)..... CANADIAN
(R)..... GENERAL
(A)..... AUSTRALIAN
(B)..... BRITISH
(G)..... EUROPEAN
(T)..... CHINA
(L)..... SINGAPORE
```

CIRCUIT CHANGES BY MARKET.

	S	R	B	G
1	T401	XN394	XN393	XN393
2	J401	X	O	O
3	SW501	V63BB10	X	X
4	W8	MH09014	X	X
5	W4	MH06014	X	X
6	W5	MH04014	X	X
7	W6	MH03014	X	X
8	W7	MH02014	X	X

O : USED X : NOT USED

- * All voltage are measured with a 10MΩ/V DC electric volt meter.
- * Components having special characteristics are marked and must be replaced with parts having specifications equal to those originally installed.
- * Schematic diagram is subject to change without notice.