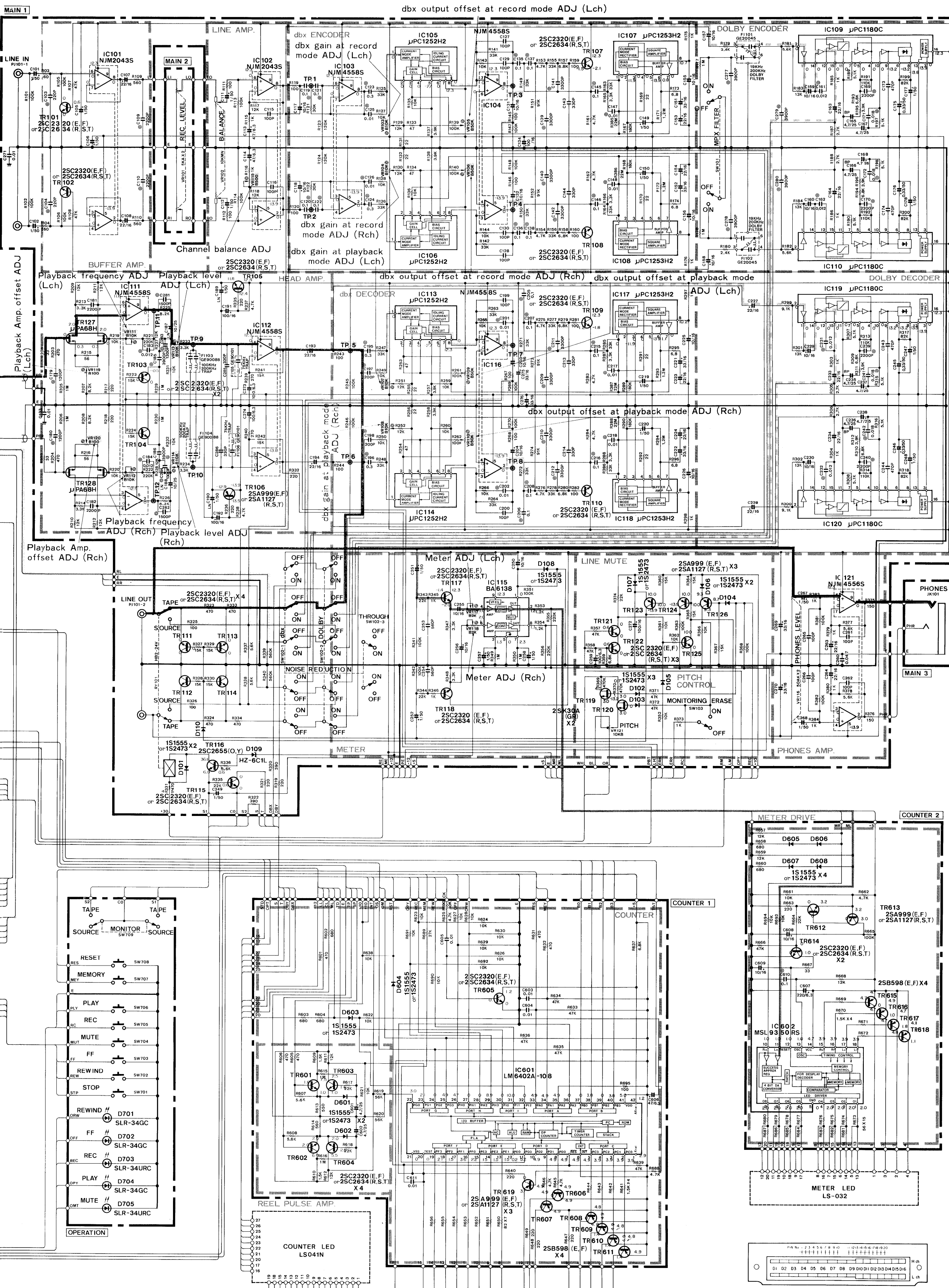




RESISTOR	
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR
△	METAL OXIDE FILM RESISTOR
⊗	SEMI VARIABLE RESISTOR

LS-0411N		
PIN NO.		
1	Digit 1 Common	Anode
2	Digit 2 Common	Anode
3	Digit 3 Common	Anode
4	Digit 4 Common	Anode
5	"dot"	Anode
6	"—"	Anode
7	"I1"	Cathode
8	Segment "g"	Cathode
9	Segment "u"	Cathode
10	Segment "c"	Cathode
11	Segment "g"	Cathode
12	Segment "g"	Cathode
13	Segment "u"	Cathode
14	Segment "g"	Cathode
15	"dot"	Common Cathode
16	"D2"	Cathode
17	"D3"	Cathode
18	"D1 - D5" "D9" "D10"	Anode
19	"D1"	Anode
20	"D8"	Anode
21	"D7"	Anode
22	"D6"	Anode
23	"D6 - D7" "D8"	Common Cathode
24	"D4"	Cathode
25	"D5"	Cathode
26	"D10"	Cathode
27	"D9"	Cathode

LS-032				
PIN NO.	1.	2.	D1 D8 Lch	Anode
	3.	D1 D8 Hch	Anode	
	4.	D9 D16 Lch	Anode	
	5.	D9 D16 Hch	Anode	
	6.	D1	Cathode	
	7.	D2	Cathode	
	8.	D3	Cathode	
	9.	D4	Cathode	
	10.	D5	Cathode	
	11.	D6	Cathode	
	12.	D7	Cathode	
	13.	D8	Cathode	
	14.	D10	Cathode	
	15.	D11	Cathode	
	16.	D12	Cathode	
	17.	D13	Cathode	
	18.	D14	Cathode	
	19.	D15	Cathode	
	20.	D16	Cathode	

This schematic diagram is for U.S. and Canadian models. The following parts and values differ from each model, so refer to the corresponding column.

	U, C	R, A	G, B
F501	1.5A 250V	T1.5A 250V	T1.6A 250V
F502, 503	2A 250V	T2A 250V	T2A 250V
F504, 505	0.5A 250V	T0.5A 250V	T400mA 250V

* Schematic diagram is subject to change without notice.

* All voltages are measured with a 10M Ω /DC electric voltmeter.

SIGNAL FLOW

Playback mode
DOLBY NR ON
dbx ON
Record mode
Master signal

■WARNING

UL Standard 1270 requires that components marked  be replaced with parts having specifications equal to those originally installed.

