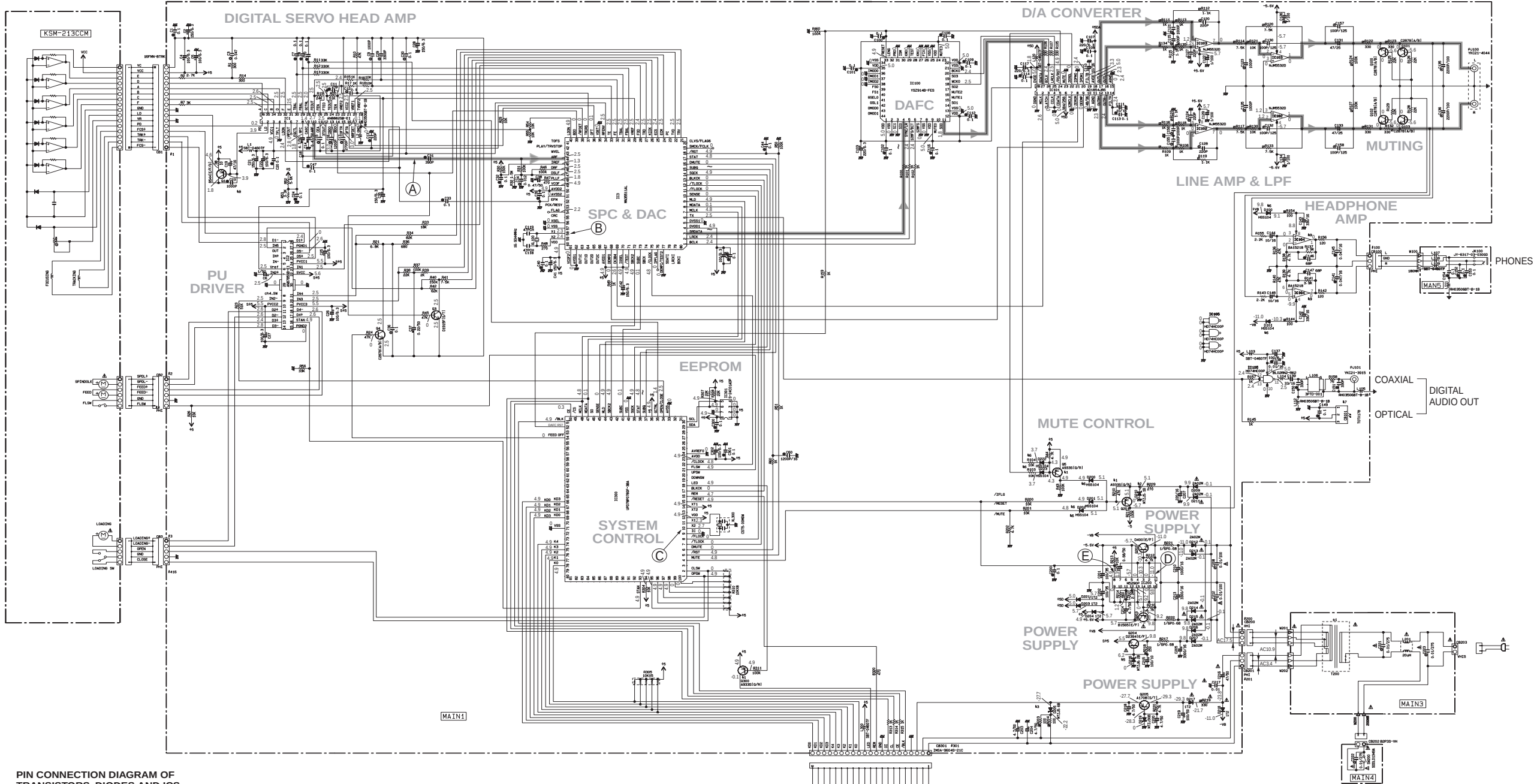
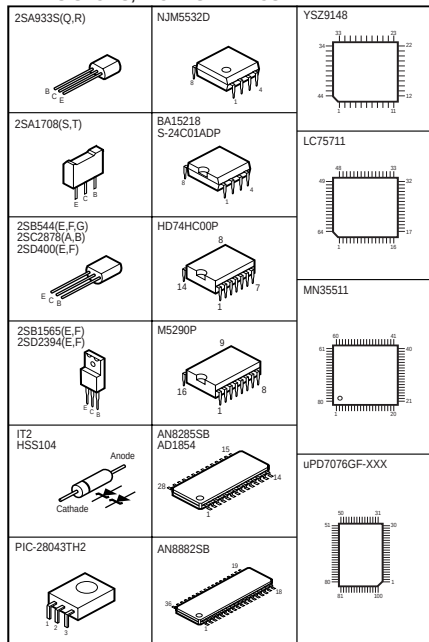


■ SCHEMATIC DIAGRAM



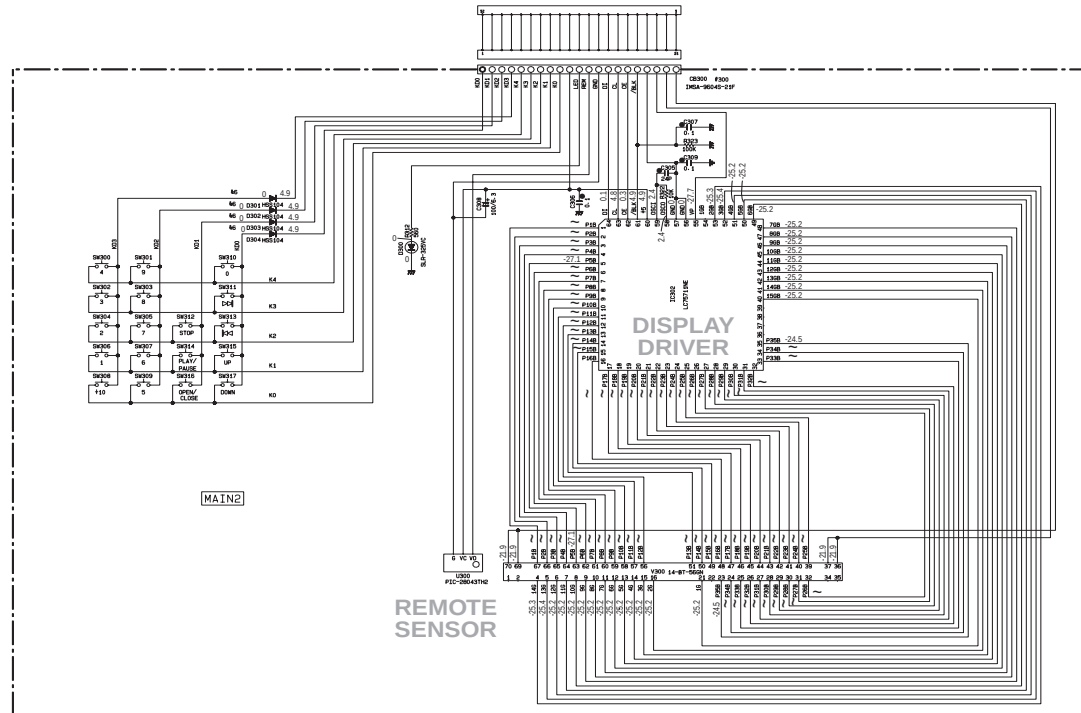
PIN CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICs.



REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	EE
○	VARIALUM CAPACITOR	
NO MARK	CERAMIC CAPACITOR	11
○	CERAMIC TUNING CAPACITOR	
○	POLYESTER FILM CAPACITOR	
○	POLYSTYRENE FILM CAPACITOR	
○	MYLAR CAPACITOR	
○	POLYIMIDE FILM CAPACITOR	
■	SEMICONDUCTIVE CERAMIC CAPACITOR	

REMARKS	PARTS NAME	
NO MARK	CARBON FILM RESISTOR (P=5)	
△	CARBON FILM RESISTOR (P=10)	
△	METAL FILM RESISTOR	
△	METAL PLATE RESISTOR	
△	FINE PRINT CARBON FILM RESISTOR	
△	CEMENT MOUNTED RESISTOR	
■	CHIP RESISTOR	

NOTICE (code 1)
 (J)..... JAPANESE
 (U)..... U.S.A.
 (C)..... CANADIAN
 (R)..... GENERAL
 (A)..... AUSTRALIAN
 (B)..... BRITISH
 (G)..... EUROPEAN
 (T)..... CHINA
 (L)..... SINGAPORE



Interchangeable Parts at Manufacture-Stage

Mark	Reference Parts Number	Parts Name
41	05-201-300	2SA933S(G/R) 2SA1115(E/F) 2SA1309A(G/R/S)
42	D210	MTJ-5: 1B HZ50C1
43	D205	MTJ-5: 1B HZ58A3
44		
45	D216	MTJ-5: 2B HZ50C2
46	D100, 101, 200-202, 222-223, D301-304	HZ5304 1SS133 1SS136 10T147B 10T147BA
47	CB101	2SB544(E/F/G) 2SD2394(E/F)
48	Q1	2SB544(E/F/G) 2SA933A(G/R/S)
49	IC104	BA15218 HZ52AP
410		

S	J	A	B-S
1	T200	XY0B2	XY0B3
2			
3			
4			
5			
6			
7			
8			

* All voltages are measured with a 10M/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.