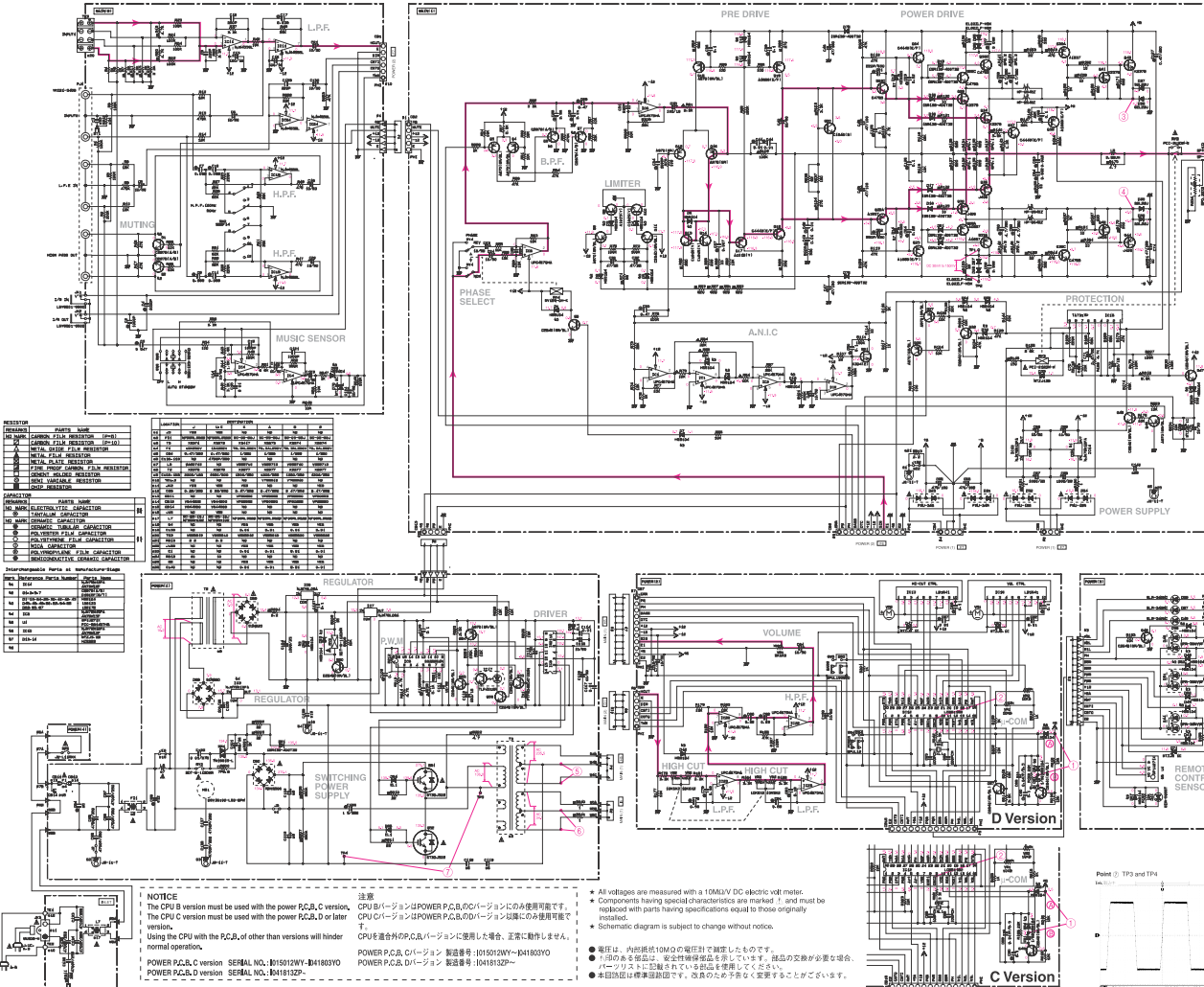


■ SCHEMATIC DIAGRAM



RESISTOR		CAPACITOR	
MARKING	PARTS NAME	MARKING	PARTS NAME
R1	CARBON FILM RESISTOR (10%)	C1	ELECTROLYTIC CAPACITOR
R2	CARBON FILM RESISTOR (10%)	C2	ELECTROLYTIC CAPACITOR
R3	METAL FILM RESISTOR	C3	ELECTROLYTIC CAPACITOR
R4	METAL FILM RESISTOR	C4	ELECTROLYTIC CAPACITOR
R5	METAL FILM RESISTOR	C5	ELECTROLYTIC CAPACITOR
R6	METAL FILM RESISTOR	C6	ELECTROLYTIC CAPACITOR
R7	METAL FILM RESISTOR	C7	ELECTROLYTIC CAPACITOR
R8	METAL FILM RESISTOR	C8	ELECTROLYTIC CAPACITOR
R9	METAL FILM RESISTOR	C9	ELECTROLYTIC CAPACITOR
R10	METAL FILM RESISTOR	C10	ELECTROLYTIC CAPACITOR
R11	METAL FILM RESISTOR	C11	ELECTROLYTIC CAPACITOR
R12	METAL FILM RESISTOR	C12	ELECTROLYTIC CAPACITOR
R13	METAL FILM RESISTOR	C13	ELECTROLYTIC CAPACITOR
R14	METAL FILM RESISTOR	C14	ELECTROLYTIC CAPACITOR
R15	METAL FILM RESISTOR	C15	ELECTROLYTIC CAPACITOR
R16	METAL FILM RESISTOR	C16	ELECTROLYTIC CAPACITOR
R17	METAL FILM RESISTOR	C17	ELECTROLYTIC CAPACITOR
R18	METAL FILM RESISTOR	C18	ELECTROLYTIC CAPACITOR
R19	METAL FILM RESISTOR	C19	ELECTROLYTIC CAPACITOR
R20	METAL FILM RESISTOR	C20	ELECTROLYTIC CAPACITOR
R21	METAL FILM RESISTOR	C21	ELECTROLYTIC CAPACITOR
R22	METAL FILM RESISTOR	C22	ELECTROLYTIC CAPACITOR
R23	METAL FILM RESISTOR	C23	ELECTROLYTIC CAPACITOR
R24	METAL FILM RESISTOR	C24	ELECTROLYTIC CAPACITOR
R25	METAL FILM RESISTOR	C25	ELECTROLYTIC CAPACITOR
R26	METAL FILM RESISTOR	C26	ELECTROLYTIC CAPACITOR
R27	METAL FILM RESISTOR	C27	ELECTROLYTIC CAPACITOR
R28	METAL FILM RESISTOR	C28	ELECTROLYTIC CAPACITOR
R29	METAL FILM RESISTOR	C29	ELECTROLYTIC CAPACITOR
R30	METAL FILM RESISTOR	C30	ELECTROLYTIC CAPACITOR
R31	METAL FILM RESISTOR	C31	ELECTROLYTIC CAPACITOR
R32	METAL FILM RESISTOR	C32	ELECTROLYTIC CAPACITOR
R33	METAL FILM RESISTOR	C33	ELECTROLYTIC CAPACITOR
R34	METAL FILM RESISTOR	C34	ELECTROLYTIC CAPACITOR
R35	METAL FILM RESISTOR	C35	ELECTROLYTIC CAPACITOR
R36	METAL FILM RESISTOR	C36	ELECTROLYTIC CAPACITOR
R37	METAL FILM RESISTOR	C37	ELECTROLYTIC CAPACITOR
R38	METAL FILM RESISTOR	C38	ELECTROLYTIC CAPACITOR
R39	METAL FILM RESISTOR	C39	ELECTROLYTIC CAPACITOR
R40	METAL FILM RESISTOR	C40	ELECTROLYTIC CAPACITOR
R41	METAL FILM RESISTOR	C41	ELECTROLYTIC CAPACITOR
R42	METAL FILM RESISTOR	C42	ELECTROLYTIC CAPACITOR
R43	METAL FILM RESISTOR	C43	ELECTROLYTIC CAPACITOR
R44	METAL FILM RESISTOR	C44	ELECTROLYTIC CAPACITOR
R45	METAL FILM RESISTOR	C45	ELECTROLYTIC CAPACITOR
R46	METAL FILM RESISTOR	C46	ELECTROLYTIC CAPACITOR
R47	METAL FILM RESISTOR	C47	ELECTROLYTIC CAPACITOR
R48	METAL FILM RESISTOR	C48	ELECTROLYTIC CAPACITOR
R49	METAL FILM RESISTOR	C49	ELECTROLYTIC CAPACITOR
R50	METAL FILM RESISTOR	C50	ELECTROLYTIC CAPACITOR

SPECIALTY PARTS	
MARKING	PARTS NAME
IC1	IC
IC2	IC
IC3	IC
IC4	IC
IC5	IC
IC6	IC
IC7	IC
IC8	IC
IC9	IC
IC10	IC
IC11	IC
IC12	IC
IC13	IC
IC14	IC
IC15	IC
IC16	IC
IC17	IC
IC18	IC
IC19	IC
IC20	IC
IC21	IC
IC22	IC
IC23	IC
IC24	IC
IC25	IC
IC26	IC
IC27	IC
IC28	IC
IC29	IC
IC30	IC
IC31	IC
IC32	IC
IC33	IC
IC34	IC
IC35	IC
IC36	IC
IC37	IC
IC38	IC
IC39	IC
IC40	IC

NOTICE
The CPU B version must be used with the power P.C.B., C version.
The CPU C version must be used with the power P.C.B., D or later version.
Using the CPU with the P.C.B. of other than versions will hinder normal operation.
POWER P.C.B., C version SERIAL NO. J015012WY-J041803YO
POWER P.C.B., D version SERIAL NO. J041813ZP

注意
CPU BバージョンはPOWER P.C.B., Cバージョンとのみ使用可能です。
CPU CバージョンはPOWER P.C.B., Dバージョン以降のもののみ使用可能です。
CPU Bバージョン以外のP.C.B.バージョンに使用した場合は、正しく動作しません。
POWER P.C.B., Cバージョン 製造番号: J015012WY-J041803YO
POWER P.C.B., Dバージョン 製造番号: J041813ZP

All voltages are measured with a 10MΩ V DC electronic volt meter.
Components having special characteristics are marked (†) and must be replaced with parts having specifications equal to those originally specified.
Schematic diagram is subject to change without notice.

● 電圧は、内阻抵抗10MΩの電圧計で測定したものです。
● (†)印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、メーカーリストに記載されている部品を使用してください。
● 本図面は仕様変更のため、改良のため予告なく変更することがあります。

