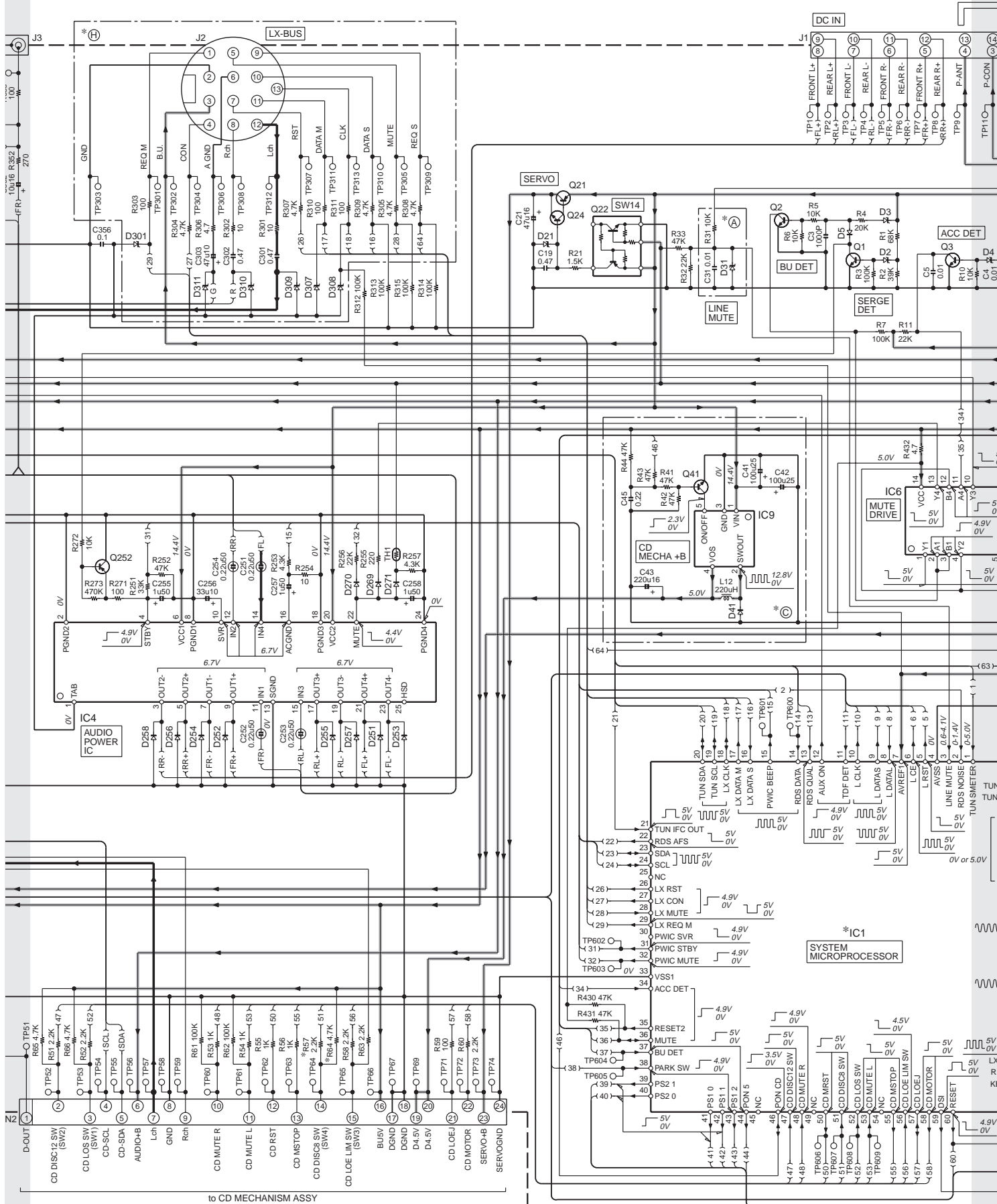
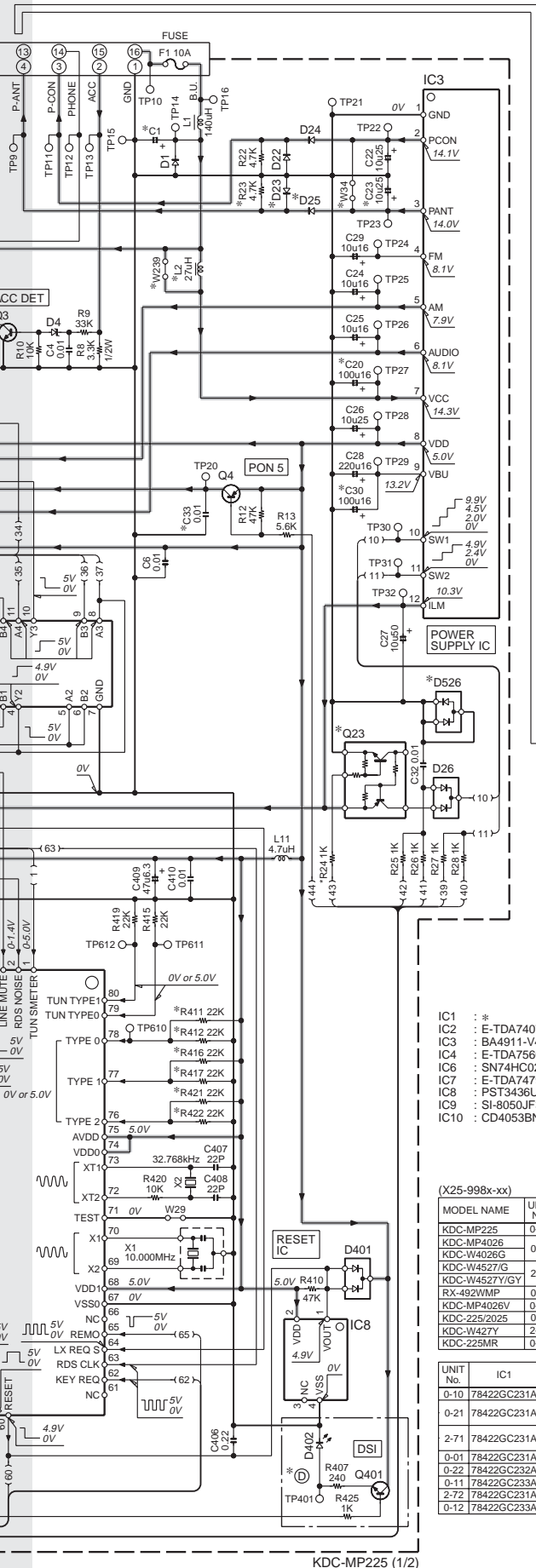


to SWITCH UNIT (X16-) (J1)

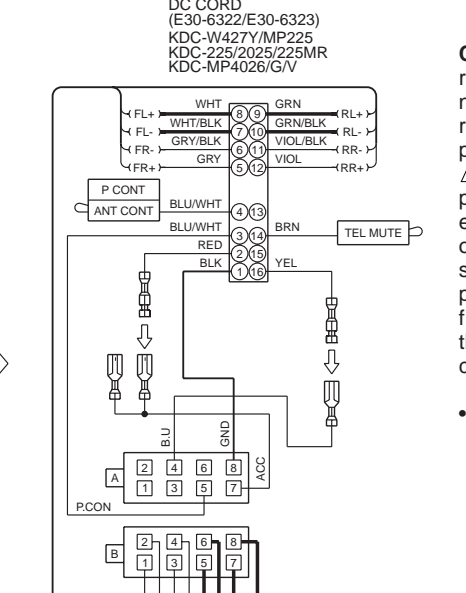
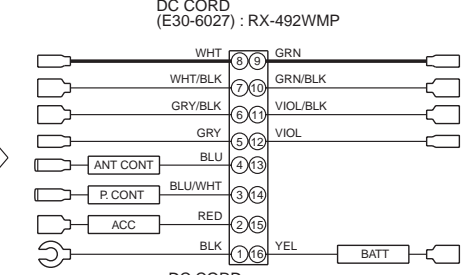
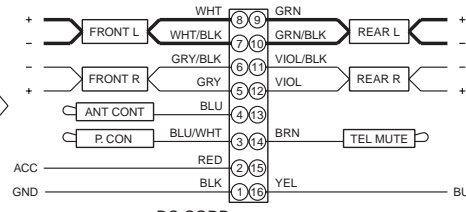
# KDC-MP225,MP4026/G KDC-W4527/G/GY,Y,W427Y



KDC-MP225,MP4026/G  
KDC-W4527/G/GY/Y,W427Y



KDC-MP225 (1/2)



- IC1 : \*
- IC2 : E-TDA7407D
- IC3 : BA4911-V4
- IC4 : E-TDA7560
- IC6 : SN74HC02NSR
- IC7 : E-TDA7479AD
- IC8 : PST3436UL-E
- IC9 : SH-6050JF3MF
- IC10 : CD4053BNSR
- Q1 : 3,41,401
- Q2 : 2SC4081
- Q4 : 2SA1036K
- Q21 : 2SB1565(E,F)
- Q22,23 : UMC2N
- Q24 : 2SD1858
- Q101,201,351,352 : DTC143TUA
- Q151 : DTA114YUA
- Q252 : 2SA1576A
- Q350 : DTA124EUA
- Q501 : DTC144EUA
- Q521 : DTA144EUA
- D1 : S2V60\*A
- D2-4,309,310,501,502 : MAZ4068N-M
- D5,269-271 : 1SS133
- D21 : MAZ4082N-L
- D22,25,251,253,255-258 : D1F60-5063
- D23,24,252,254 : AM01ZNF
- D26,203,401,521 : DAN202U
- D31 : MAZ4047-M
- D41 : SFPB-54VNF
- D151,157-159,162,301,307,308,311,503,522,523 : MAZ4062-L
- D156 : MAZ4120-L
- D201,202 : ED26.2B
- D205 : 1SS400
- D402 : B30-1567-05
- D524-526 : DA204U

(X25-998x-xx)

MODEL NAME	UNIT No.	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	A1	C1	C20	C23	C30	C33	CN3	CN4	D23_25	D151_159	D156_158	D201_202	D205_524-526		
KDC-MP225	0-10	NO	NO	YES	YES	NO	YES	YES	NO	YES	X86-3760-11	2200u16	NO	NO	100u16	NO	NO	NO	NO	NO	YES	NO	NO	
KDC-MP4026	0-21	YES	NO	YES	YES	NO	YES	YES	NO	YES	X86-3760-11	2200u16	NO	YES	100u16	NO	NO	NO	NO	NO	YES	YES	NO	NO
KDC-W4527/G	2-71	YES	YES	YES	YES	NO	YES	YES	NO	YES	X86-3762-70	2200u16	NO	NO	100u16	NO	NO	YES	YES	YES	YES	NO	NO	NO
KDC-W4527Y/GY	2-71	YES	YES	YES	YES	NO	YES	YES	NO	YES	X86-3762-70	2200u16	NO	NO	100u16	NO	NO	YES	YES	YES	YES	NO	NO	NO
RX-492WMP	0-01	NO	NO	YES	NO	NO	YES	YES	NO	YES	X86-3760-01	2200u16	NO	YES	100u16	YES	NO	NO	YES	NO	NO	NO	NO	NO
KDC-MP4026V	0-22	YES	NO	YES	YES	YES	YES	YES	YES	YES	X86-3760-11	2200u16	NO	YES	100u16	NO	NO	NO	NO	NO	YES	YES	YES	YES
KDC-225/2025	0-11	NO	NO	NO	YES	NO	YES	YES	NO	YES	X86-3760-11	3300u16	YES	NO	220u16	NO	NO	NO	NO	NO	YES	YES	YES	NO
KDC-W427Y	2-72	YES	NO	YES	YES	NO	NO	YES	NO	NO	X86-3762-70	2200u16	NO	NO	100u16	NO	NO	NO	NO	NO	YES	NO	NO	NO
KDC-225MR	0-12	NO	NO	NO	YES	NO	YES	YES	NO	YES	X86-3760-11	3300u16	YES	NO	220u16	NO	YES	NO	NO	YES	YES	YES	NO	NO

UNIT No.	IC1	J5	L2	Q23	Q151	R23	R24_411	R57_64	R172_183	R206	R211	R374	R412	R416	R417	R421	R422	W34	W39	W111_113,114	W239	
0-10	78422GC231A	E58-0992	NO	NO	YES	NO	NO	NO	YES	NO	NO	YES	YES	NO	YES	NO	YES	NO	NO	NO	YES	YES
0-21	78422GC231A	E58-0992	NO	YES	YES	YES	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES
2-71	78422GC231A	E58-0992	NO	NO	YES	YES	NO	NO	YES	YES	NO	YES	YES	YES	NO	NO	YES	YES	NO	YES	YES	YES
0-01	78422GC231A	E58-0993	NO	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO	YES	YES
0-22	78422GC232A	E58-0992	NO	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES
0-11	78422GC233A	E58-0992	YES	NO	YES	NO	NO	NO	YES	NO	NO	NO	NO	YES	NO	NO	YES	NO	NO	NO	NO	NO
2-72	78422GC231A	E58-0992	NO	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES	NO	YES	NO	NO	NO	NO	NO
0-12	78422GC233A	E58-0992	YES	NO	YES	NO	NO	NO	YES	NO	NO	NO	YES	NO	YES	NO	YES	NO	NO	NO	NO	NO

**CAUTION :** For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list).  
⚠ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

- DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.