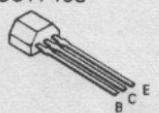


- 2SA733(A)
- 2SA992
- 2SC1685
- 2SC1845
- 2SC1980
- 2SC2320
- 2SC945(A)
- 2SD1302
- 2SD863

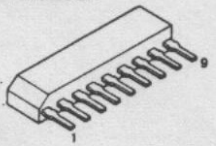
- 2SD612K
- 2SD882



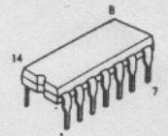
- 2SA933S
- 2SC1740S



- AN6263N



- UPD4030BC



2

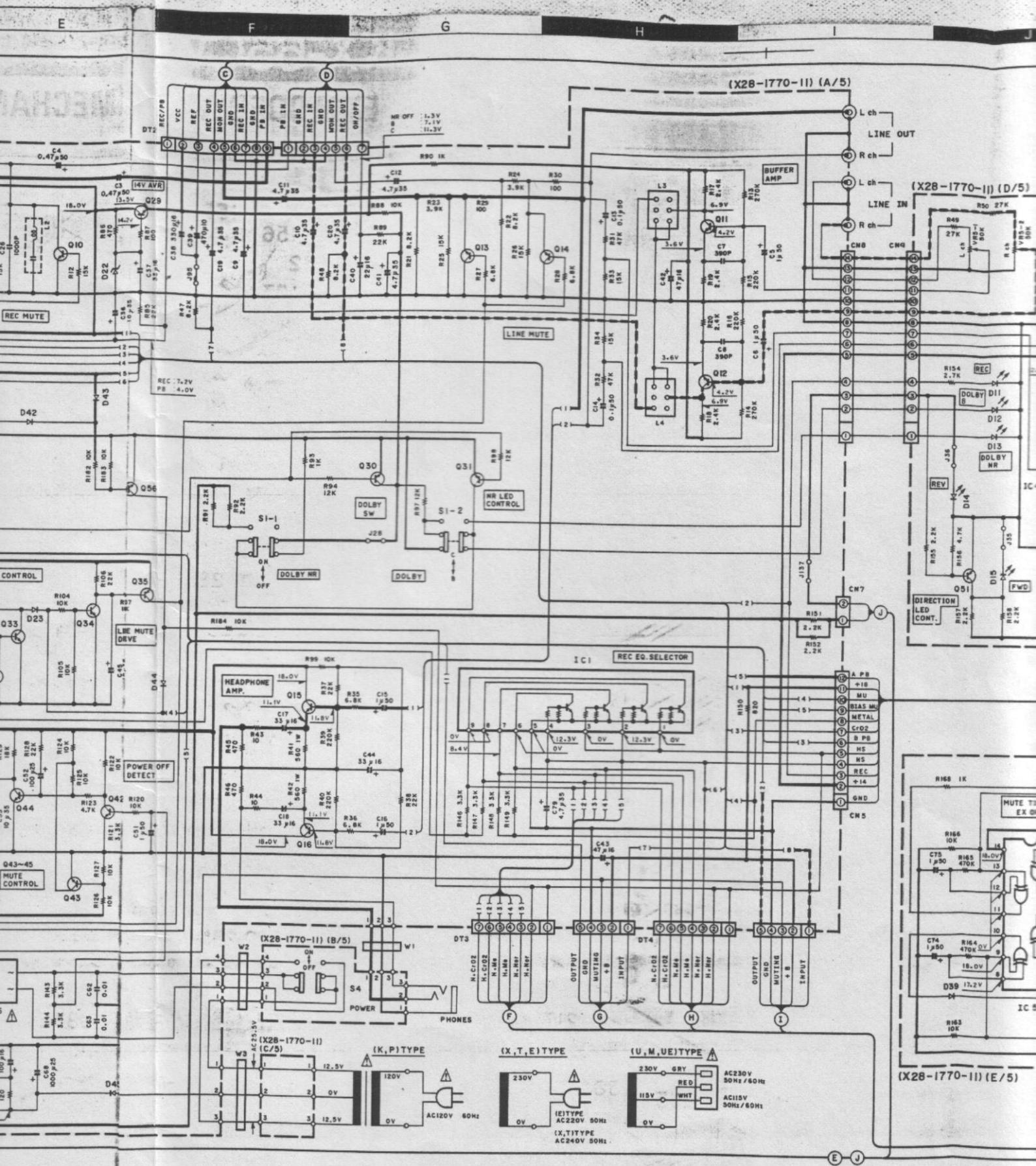
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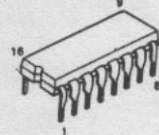
5

6

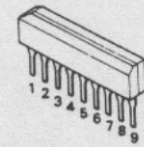
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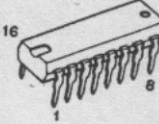
TÁ7705P



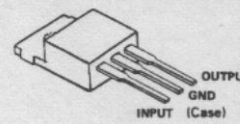
TD62554S



BA6251



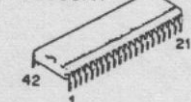
UPC78M18H



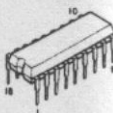
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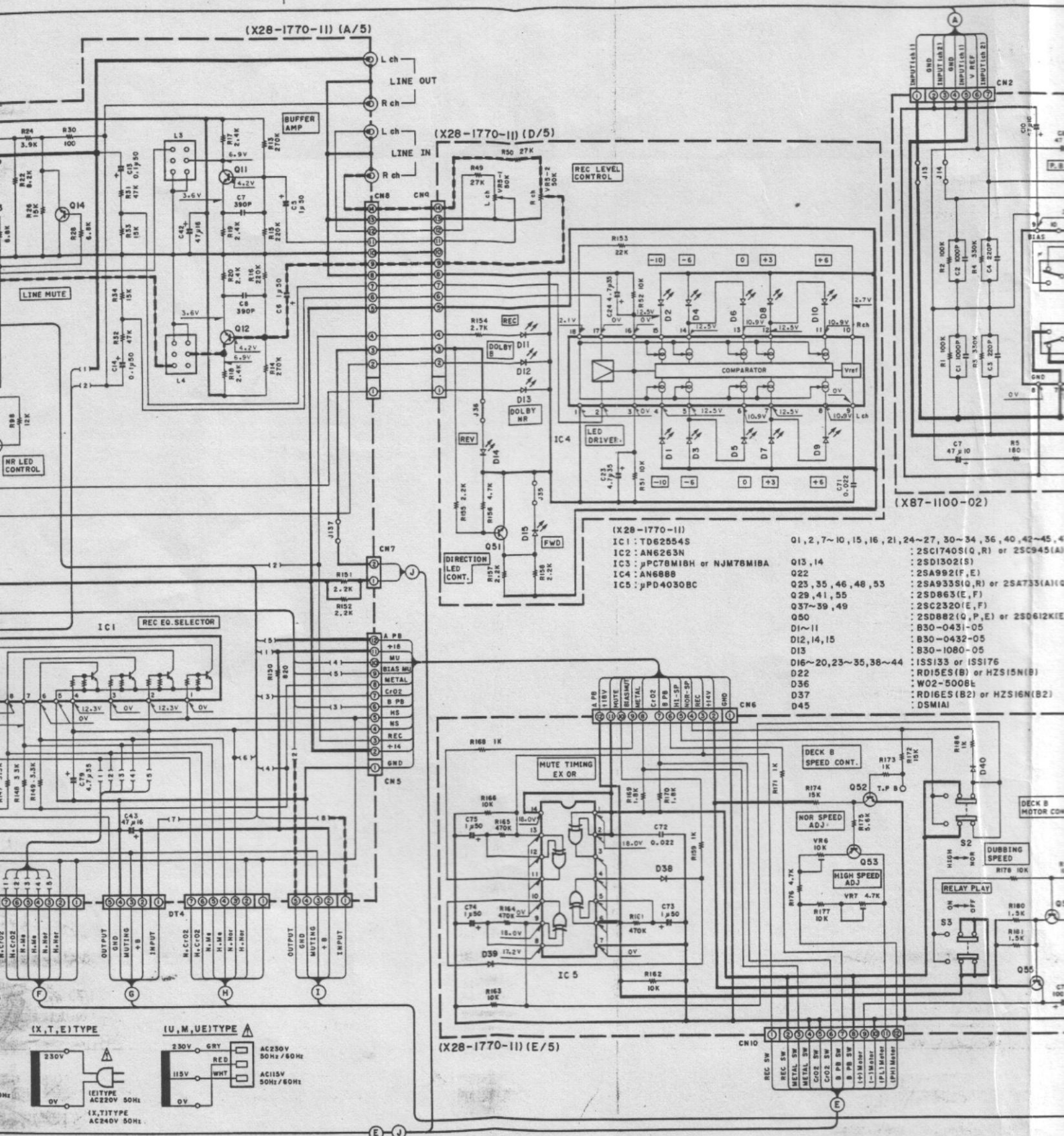
HA12088NT



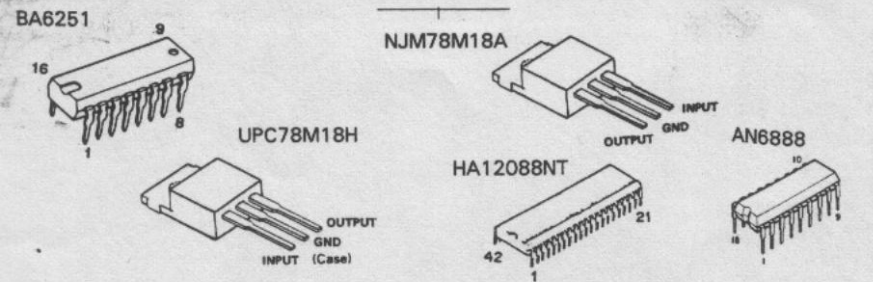
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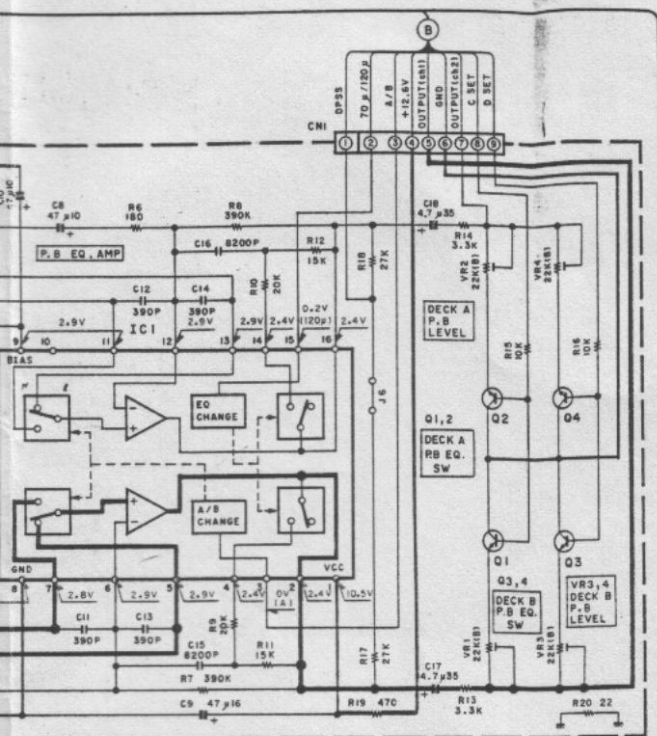


(X28-1770-11) (E/5)

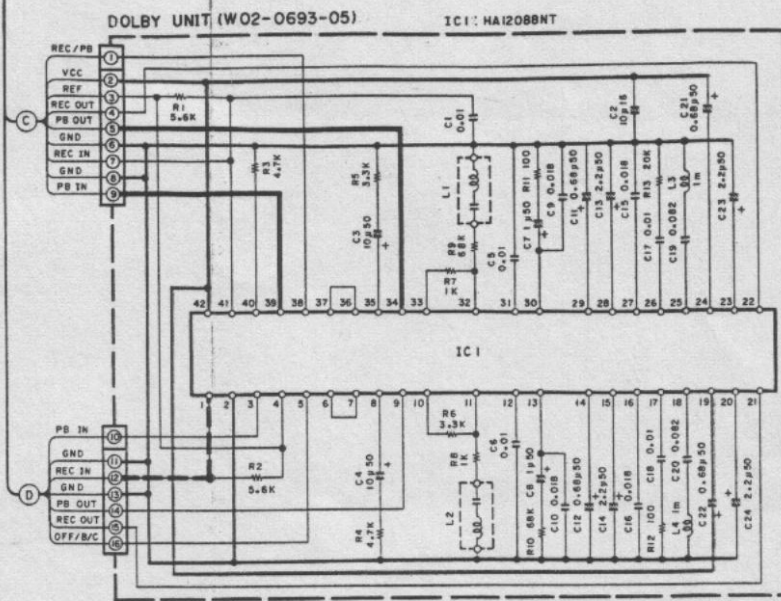


CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer parts list). **⚠** Indicates safety critical components. To reduce risk of electric shock, leakage-current or resistance measurement shall be carried out (exposed parts are acceptably insulated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





(X87-1100-02)
 IC1 : TA7705P
 Q1~4 : 2SC1740S(Q,R) or 2SC945A(I,Q,P)



42~45, 47, 51, 52, 54, 56
 C945(A)(Q, P)

733(A)(Q, P)

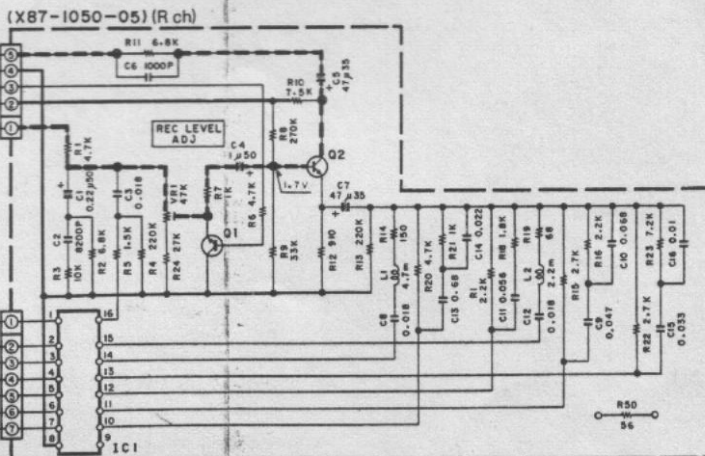
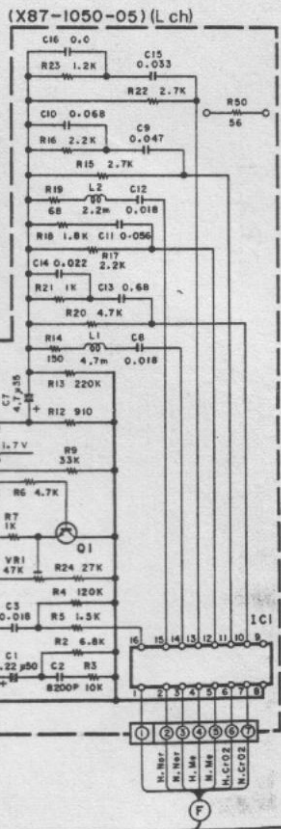
D612K(E, F)

N(B2)

DECK B MOTOR CONT.

Q54

55



(X87-1050-02)
 Q1 : 2SC1740S(Q,R) or 2SC1885(R,S) IC1 : BA6251
 Q2 : 2SC1845(F,E) or 2SC1880(S,T)

KX-65CW (K)

al compo-
 ts (refer to
 reduce the
 measurements
 related from
 the custom-

- DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.
- Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.
- Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Voltmeter gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u.U. geringfügig.

KX-65CW
KENWOOD