



# KDC-W40GY/W434A KDC-W434G/W434GY

| MODEL        | DESTI-NATION | UNIT No.    | A/B | C   | D   | E   | C5  | C502  | C521 | C522 | C523, 529,531 | C524 | C525  | C526, 530 | C527 | C537 | C538, 539 | C556  |
|--------------|--------------|-------------|-----|-----|-----|-----|-----|-------|------|------|---------------|------|-------|-----------|------|------|-----------|-------|
| E212/S       | JJ1          | X34-4090-02 | —   | —   | —   | YES | —   | 0.01  | 0.47 | —    | —             | 22P  | 1000P | YES       | 10P  | 15P  | 4P        | 0.1   |
| E313S        | J2           | X34-4090-01 | —   | —   | —   | YES | —   | 0.01  | 0.47 | —    | —             | 22P  | 1000P | YES       | 10P  | 15P  | 4P        | 0.1   |
| KDC-MP202    | K1           | X34-4090-11 | —   | YES | YES | —   | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.1   |
| KDC-MP2032CR | K2           | X34-4090-13 | —   | YES | YES | —   | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.1   |
| KDC-MP333RC  | M1/M3        | X34-4090-20 | —   | —   | YES | YES | YES | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.1   |
| KDC-MP433    | M2           | X34-4090-21 | —   | —   | YES | YES | YES | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.1   |
| KDC-3034A/AY | E2/E4        | X34-4332-75 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-3034G/GY | E3/E5        | X34-4332-76 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W4034A   | E            | X34-4332-70 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W4034AY  | E2           | X34-4332-77 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W4034G   | E1           | X34-4332-71 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W4034GY  | E3           | X34-4332-78 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W410A    | E4           | X34-4332-70 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W410AY   | E6           | X34-4332-77 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W410G    | E5           | X34-4332-71 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W410GY   | E7           | X34-4332-78 | YES | YES | YES | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W40GY    | E9           | X34-4332-74 | —   | —   | —   | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W434A    | E6           | X34-4332-73 | —   | —   | —   | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W434G    | E7           | X34-4332-74 | —   | —   | —   | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |
| KDC-W434GY   | E8           | X34-4332-72 | —   | —   | —   | YES | —   | 1500P | 0.1  | YES  | YES           | 100P | 0.01  | —         | 5P   | 4P   | 8P        | 0.047 |

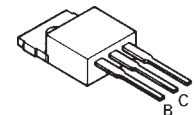
| MODEL        | DESTI-NATION | UNIT No.    | C567 | C571 | C578 | C580 | C581,582, 703,704 | D5 | D101, 102 | IC1           | IC14     | Q4  | Q503 | R101, 521,976 | R104 |
|--------------|--------------|-------------|------|------|------|------|-------------------|----|-----------|---------------|----------|-----|------|---------------|------|
| E212/S       | JJ1          | X34-4090-02 | 820P | 3P   | 0.01 | YES  | —                 | —  | —         | 30302MAPA13FP | TB2903HQ | —   | —    | —             | 47K  |
| E313S        | J2           | X34-4090-01 | 820P | 3P   | 0.01 | YES  | —                 | —  | —         | 30302MAPA12FP | TB2903HQ | —   | —    | —             | 47K  |
| KDC-MP202    | K1           | X34-4090-11 | 820P | 2P   | 0.01 | YES  | —                 | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | —    | YES           | 22K  |
| KDC-MP2032CR | K2           | X34-4090-13 | 820P | 2P   | 0.01 | YES  | —                 | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | —    | YES           | 22K  |
| KDC-MP333RC  | M1/M3        | X34-4090-20 | 820P | 2P   | 0.01 | YES  | —                 | —  | YES       | 30302MAPA12FP | TB2904HQ | YES | —    | YES           | 22K  |
| KDC-MP433    | M2           | X34-4090-21 | 820P | 2P   | 0.01 | YES  | —                 | —  | YES       | 30302MAPA12FP | TB2903HQ | YES | —    | YES           | 22K  |
| KDC-3034A/AY | E2/E4        | X34-4332-75 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA13FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-3034G/GY | E3/E5        | X34-4332-76 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA13FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W4034A   | E            | X34-4332-70 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W4034AY  | E2           | X34-4332-77 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W4034G   | E1           | X34-4332-71 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W4034GY  | E3           | X34-4332-78 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W410A    | E4           | X34-4332-70 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W410AY   | E6           | X34-4332-77 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W410G    | E5           | X34-4332-71 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W410GY   | E7           | X34-4332-78 | 220P | 2P   | 820P | —    | YES               | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | YES  | YES           | 22K  |
| KDC-W40GY    | E9           | X34-4332-74 | 820P | 2P   | 0.01 | YES  | —                 | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | —    | YES           | 22K  |
| KDC-W434A    | E6           | X34-4332-73 | 820P | 2P   | 0.01 | YES  | —                 | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | —    | YES           | 22K  |
| KDC-W434G    | E7           | X34-4332-74 | 820P | 2P   | 0.01 | YES  | —                 | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | —    | YES           | 22K  |
| KDC-W434GY   | E8           | X34-4332-72 | 820P | 2P   | 0.01 | YES  | —                 | —  | YES       | 30302MAPA12FP | TB2904HQ | —   | —    | YES           | 22K  |

| MODEL        | DESTI-NATION | UNIT No.    | R105 | R206 | R207 | R208 | R209 | R210 | R211 | R216, 224 | R225 | R305,306, 529,979 | R410 | R525 | R608 | R954 | R960 |
|--------------|--------------|-------------|------|------|------|------|------|------|------|-----------|------|-------------------|------|------|------|------|------|
| E212/S       | JJ1          | X34-4090-02 | 100K | —    | YES  | —    | YES  | —    | YES  | —         | YES  | YES               | —    | 820  | 7.5K | YES  | —    |
| E313S        | J2           | X34-4090-01 | 100K | YES  | YES  | —    | YES  | —    | YES  | —         | YES  | YES               | —    | 820  | 7.5K | YES  | —    |
| KDC-MP202    | K1           | X34-4090-11 | 47K  | YES  | —    | YES  | —    | YES  | —    | YES       | —    | YES               | —    | 820  | 10K  | —    | —    |
| KDC-MP2032CR | K2           | X34-4090-13 | 47K  | YES  | —    | YES  | —    | YES  | —    | YES       | —    | YES               | —    | 820  | 10K  | —    | —    |
| KDC-MP333RC  | M1/M3        | X34-4090-20 | 47K  | —    | YES  | YES  | —    | YES  | —    | YES       | —    | YES               | —    | 820  | 10K  | —    | YES  |
| KDC-MP433    | M2           | X34-4090-21 | 47K  | —    | YES  | YES  | —    | YES  | —    | YES       | —    | YES               | —    | 820  | 7.5K | —    | YES  |
| KDC-3034A/AY | E2/E4        | X34-4332-75 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-3034G/GY | E3/E5        | X34-4332-76 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W4034A   | E            | X34-4332-70 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W4034AY  | E2           | X34-4332-77 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W4034G   | E1           | X34-4332-71 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W4034GY  | E3           | X34-4332-78 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W410A    | E4           | X34-4332-70 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W410AY   | E6           | X34-4332-77 | 47K  | YES  | 0.01 | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W410G    | E5           | X34-4332-71 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W410GY   | E7           | X34-4332-78 | 47K  | YES  | —    | YES  | YES  | —    | YES  | —         | —    | YES               | 330  | 10K  | YES  | —    | —    |
| KDC-W40GY    | E9           | X34-4332-74 | 47K  | —    | YES  | —    | YES  | —    | YES  | —         | —    | 330               | 10K  | YES  | —    | —    | —    |
| KDC-W434A    | E6           | X34-4332-73 | 47K  | —    | YES  | —    | YES  | YES  | —    | YES       | —    | —                 | 330  | 10K  | YES  | —    | —    |
| KDC-W434G    | E7           | X34-4332-74 | 47K  | —    | YES  | —    | YES  | YES  | —    | YES       | —    | —                 | 330  | 10K  | YES  | —    | —    |
| KDC-W434GY   | E8           | X34-4332-72 | 47K  | —    | YES  | —    | YES  | YES  | —    | YES       | —    | —                 | 330  | 10K  | YES  | —    | —    |

|                       |                         |                 |                         |               |
|-----------------------|-------------------------|-----------------|-------------------------|---------------|
| IC1 : *               | Q1,4,5                  | UMC2N           | D1                      | S2V60*A       |
| IC3 : BD4912-V4       | Q2,6                    | 2SB1565         | D2                      | MTZJ8.2B      |
| IC7 : E-TDA7479AD     | Q3,7,51,101,103,802,901 | 2SC4155A(Q,R,S) | D3,103                  | 1SR139-400T64 |
| IC8 : S-80836CINN-B   | Q8,902,903              | 2SA1603A        | D4,5,55,110-112,510,610 |               |
| IC10 : E-TDA7513T     | Q9                      | RT1N241M        | D5,105,901              | 1SS133        |
| IC11 : M24C04-WDV62TP | Q104,105                | RT1N441M        | D6                      | MTZJ12B       |
| IC14 : *              | Q301                    | RT1N144M        | D52,106,107,508,509     |               |
|                       | Q401                    | RT1P144M        |                         | MTZJ6.8B      |
|                       | Q501                    | HN3G01J(BL)-F   |                         | 1SR154-400    |
|                       | Q502                    | 3SK126-F        |                         | MTZJ4.7B      |
|                       | Q503                    | UMG4N           |                         | B30-1567-05   |
|                       | Q701                    | RT1P241M        |                         | D401          |
|                       | Q702,703                | RT1N430M        |                         | D501          |
|                       |                         |                 |                         | IMS4-6802-E   |
|                       |                         |                 |                         | D502,503      |
|                       |                         |                 |                         | RN739F        |
|                       |                         |                 |                         | D504-506      |
|                       |                         |                 |                         | KV1720STL-G   |

— SIGNAL LINE  
— GND LINE  
— +B LINE

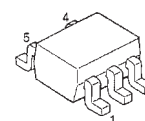
2SB1565



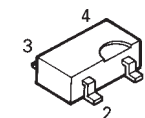
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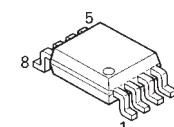
UMC2N

DAP202U  
DA204U

3SK126-F



NJM4580V-ZB



**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.

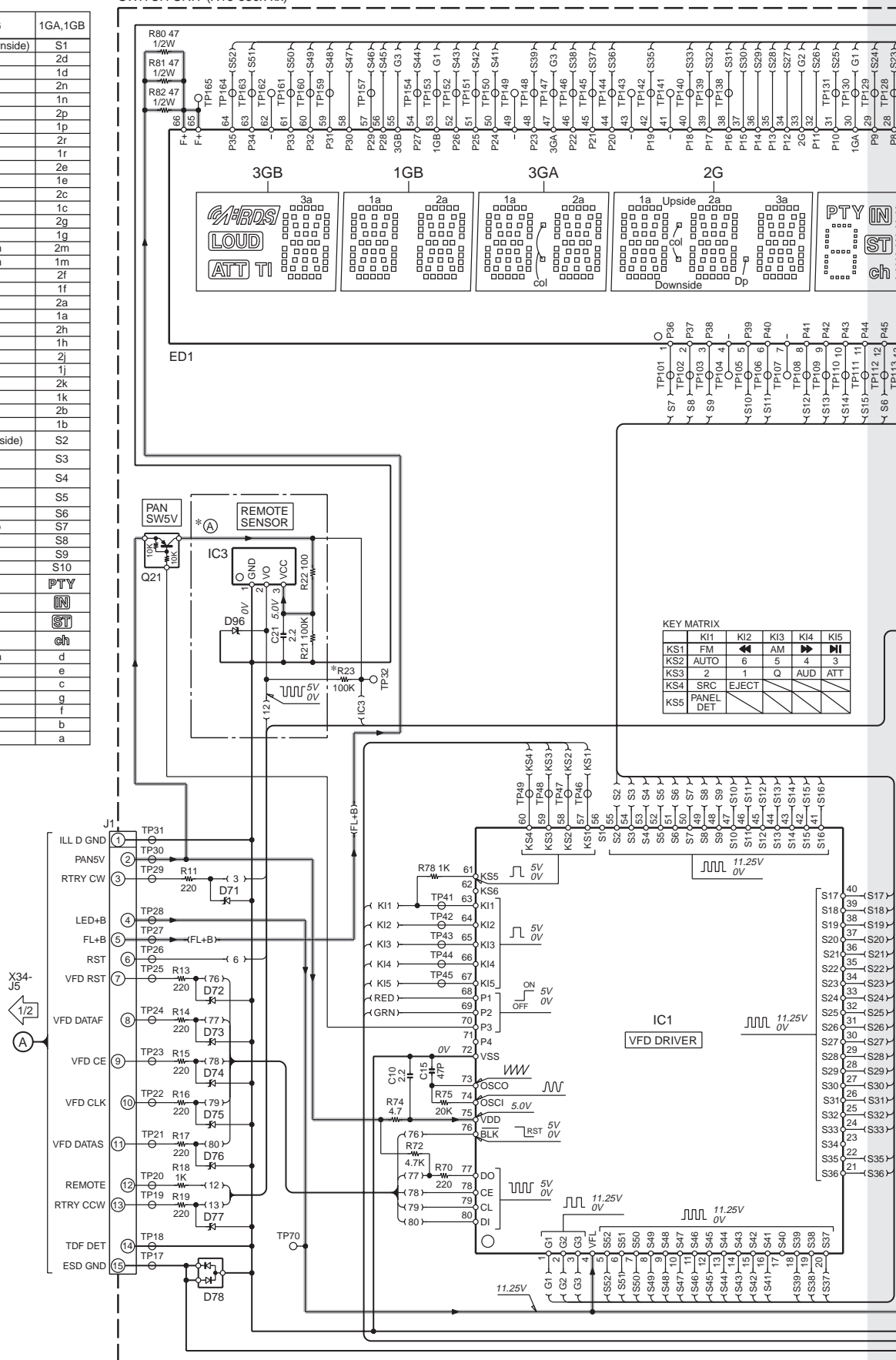
- DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.



ANODE CONNECTION

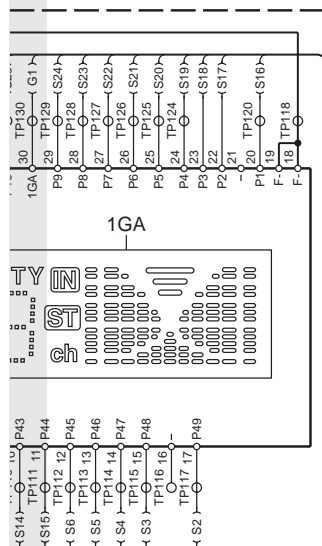
| PIN NAME | 3GA,3GB | 2G             | 1GA,1GB |
|----------|---------|----------------|---------|
| P1       | —       | col (Downside) | S1      |
| P2       | 2d      | 2d             | 2d      |
| P3       | 1d      | 1d             | 1d      |
| P4       | 2n      | 2n             | 2n      |
| P5       | 1n      | 1n             | 1n      |
| P6       | 2p      | 2p             | 2p      |
| P7       | 1p      | 1p             | 1p      |
| P8       | 2r      | 2r             | 2r      |
| P9       | 1r      | 1r             | 1r      |
| P10      | 2e      | 2e             | 2e      |
| P11      | 1e      | 1e             | 1e      |
| P12      | 2c      | 2c             | 2c      |
| P13      | 1c      | 1c             | 1c      |
| P14      | 2g      | 2g             | 2g      |
| P15      | 1g      | 1g             | 1g      |
| P16      | 2m      | 2m             | 2m      |
| P17      | 1m      | 1m             | 1m      |
| P18      | 2f      | 2f             | 2f      |
| P19      | 1f      | 1f             | 1f      |
| P20      | 2a      | 2a             | 2a      |
| P21      | 1a      | 1a             | 1a      |
| P22      | 2h      | 2h             | 2h      |
| P23      | 1h      | 1h             | 1h      |
| P24      | 2j      | 2j             | 2j      |
| P25      | 1j      | 1j             | 1j      |
| P26      | 2k      | 2k             | 2k      |
| P27      | 1k      | 1k             | 1k      |
| P28      | 2b      | 2b             | 2b      |
| P29      | 1b      | 1b             | 1b      |
| P30      | 3GB     | col (Upside)   | S2      |
| P31      | 1GB     | —              | S3      |
| P32      | 3GA     | —              | S4      |
| P33      | 2G      | —              | S5      |
| P34      | —       | —              | S6      |
| P35      | col     | Dp             | S7      |
| P36      | 3d      | 3d             | S8      |
| P37      | 3n      | 3n             | S9      |
| P38      | 3p      | 3p             | S10     |
| P39      | 3r      | 3r             | PTY     |
| P40      | 3e      | 3e             | IN      |
| P41      | 3c      | 3c             | ST      |
| P42      | 3g      | 3g             | ch      |
| P43      | 3m      | 3m             | d       |
| P44      | 3f      | 3f             | e       |
| P45      | 3b      | 3b             | c       |
| P46      | 3k      | 3k             | g       |
| P47      | 3j      | 3j             | f       |
| P48      | 3h      | 3h             | b       |
| P49      | 3a      | 3a             | a       |

SWITCH UNIT (X16-350x-xx)

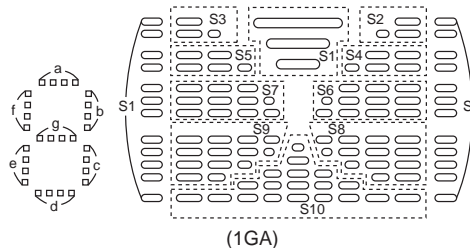




# KDC-W40GY/W434A KDC-W434G/W434GY



(3GB/1GB/3GA/2G)



(1GA)

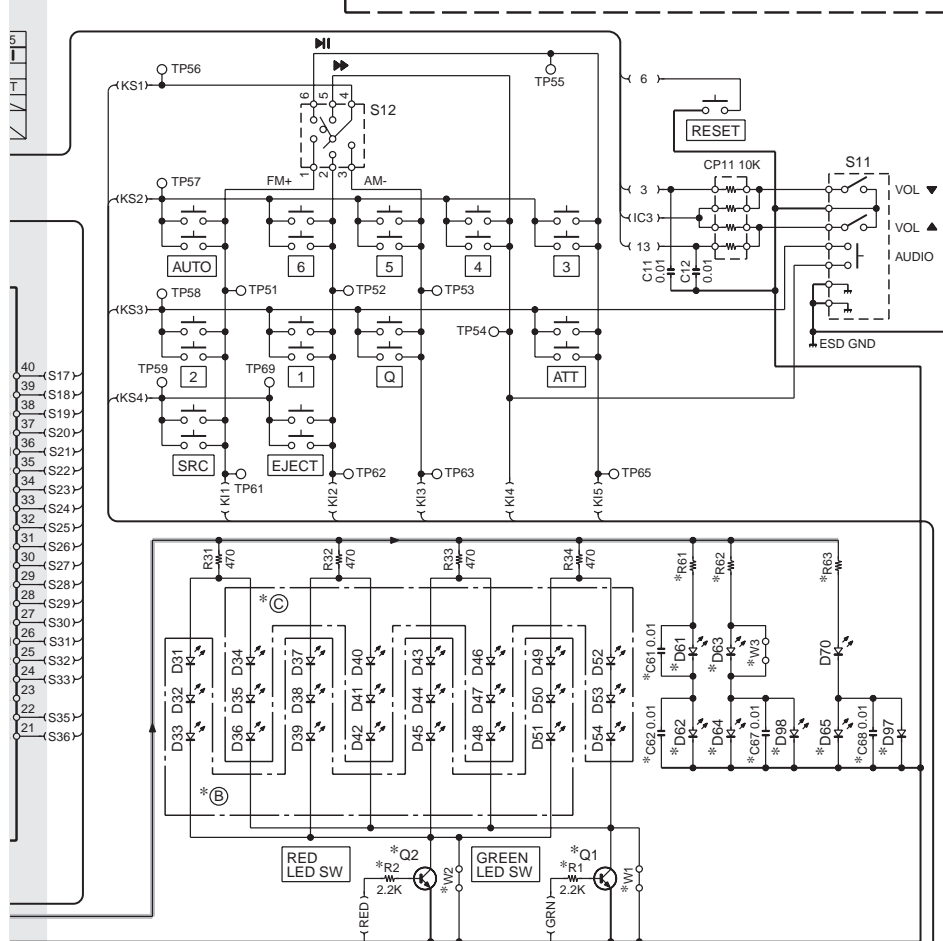
(X16-350x-xx)

| MODEL NAME    | DESTINATION | UNIT No. | (A) | (B) | (C)         | C61,62,67,68 | D61,62      | D63-65 | D97,98      | Q1,2 | R1,2 | R23 | R61 | R62 | R63 | W1  | W2  | W3  |
|---------------|-------------|----------|-----|-----|-------------|--------------|-------------|--------|-------------|------|------|-----|-----|-----|-----|-----|-----|-----|
| E212/S        | JJ1         | 0-01     | —   | —   | B30-1575-05 | YES          | B30-1729-05 | —      | B30-1729-05 | —    | —    | YES | 300 | 680 | 470 | YES | —   | YES |
| E313S         | J2          | —        | —   | —   | —           | —            | —           | —      | —           | —    | —    | —   | —   | —   | —   | —   | —   | —   |
| KDC-232MR     | K2          | 0-11     | —   | YES | —           | YES          | B30-1729-05 | —      | B30-1729-05 | —    | —    | YES | 300 | 680 | 470 | —   | YES | YES |
| KDC-MP202     | K1          | 2-72     | —   | YES | —           | —            | B30-1567-05 | —      | B30-1567-05 | —    | —    | YES | 680 | 820 | 680 | —   | YES | YES |
| KDC-MP2032    | K           | 0-10     | YES | YES | —           | YES          | B30-1729-05 | —      | B30-1729-05 | —    | —    | —   | —   | —   | —   | —   | —   | —   |
| KDC-MP2032CR  | K2          | 0-21     | YES | —   | B30-1533-05 | —            | B30-1533-05 | YES    | —           | —    | —    | —   | —   | —   | —   | —   | —   | —   |
| KDC-MP232     | K1          | 0-10     | YES | YES | —           | YES          | B30-1729-05 | —      | B30-1729-05 | —    | —    | —   | —   | —   | —   | —   | —   | —   |
| KDC-MP333/RC  | M1/M3       | 0-21     | YES | —   | B30-1533-05 | —            | B30-1533-05 | YES    | —           | —    | —    | —   | —   | —   | —   | —   | —   | —   |
| KDC-MP4033/S  | M1/M2       | 0-22     | YES | —   | B30-1533-05 | YES          | B30-1729-05 | —      | B30-1729-05 | —    | —    | —   | —   | —   | —   | —   | —   | —   |
| KDC-MP433     | M2          | 0-21     | YES | —   | B30-1533-05 | —            | B30-1533-05 | YES    | —           | —    | —    | —   | —   | —   | —   | —   | —   | —   |
| KDC-MP4533    | M3          | 0-22     | YES | —   | B30-1533-05 | YES          | B30-1729-05 | —      | B30-1729-05 | —    | —    | —   | —   | —   | —   | —   | —   | —   |
| KDC-3034A/Y   | E2/E4       | 2-73     | —   | YES | —           | —            | B30-1567-05 | —      | B30-1567-05 | —    | —    | —   | YES | 680 | 820 | 680 | —   | YES |
| KDC-3034G/GY  | E3/E5       | 2-73     | —   | —   | B30-1533-05 | —            | B30-1533-05 | YES    | —           | —    | —    | —   | YES | 680 | 820 | 680 | —   | YES |
| KDC-W4034A/Y  | E9          | 2-73     | —   | —   | B30-1533-05 | —            | B30-1533-05 | YES    | —           | —    | —    | —   | YES | 680 | 820 | 680 | —   | YES |
| KDC-W4034A/GY | E1/E3       | 2-73     | —   | —   | B30-1533-05 | —            | B30-1533-05 | YES    | —           | —    | —    | —   | YES | 680 | 820 | 680 | —   | YES |
| KDC-W410A/Y   | E4/E6       | 2-73     | —   | YES | —           | —            | B30-1567-05 | —      | B30-1567-05 | —    | —    | —   | YES | 680 | 820 | 680 | —   | YES |
| KDC-W410G/GY  | E5/E7       | 2-73     | —   | —   | B30-1533-05 | —            | B30-1533-05 | YES    | —           | —    | —    | —   | YES | 680 | 820 | 680 | —   | YES |
| KDC-W434A     | E6          | 2-72     | —   | YES | —           | —            | B30-1567-05 | —      | B30-1567-05 | —    | —    | —   | YES | 680 | 820 | 680 | —   | YES |
| KDC-W434G/GY  | E7/E8       | 2-73     | —   | —   | B30-1533-05 | —            | B30-1533-05 | YES    | —           | —    | —    | —   | YES | 680 | 820 | 680 | —   | YES |
| KDC-W4534/Y   | E1/E2       | 2-71     | —   | YES | B30-1533-05 | YES          | B30-1729-05 | —      | B30-1729-05 | YES  | YES  | YES | 300 | 680 | 470 | —   | —   | YES |

ED1 : HNR-03SS09T  
IC1 : LC75756W  
IC3 : PNA4S22M02KW  
Q1,2 : 2SC5383(E,F)  
Q21 : RT1P141U

D31-33,37-39,43-45,49-51,70  
: B30-1567-05  
D34-36,40-42,46-48,52-54  
: \*  
D61-65 : \*  
D71-77 : UDZS5.6B  
D78 : DA204U  
D96 : UDZS5.6B  
D97,98 : \*

— GND LINE  
— +B LINE



**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.

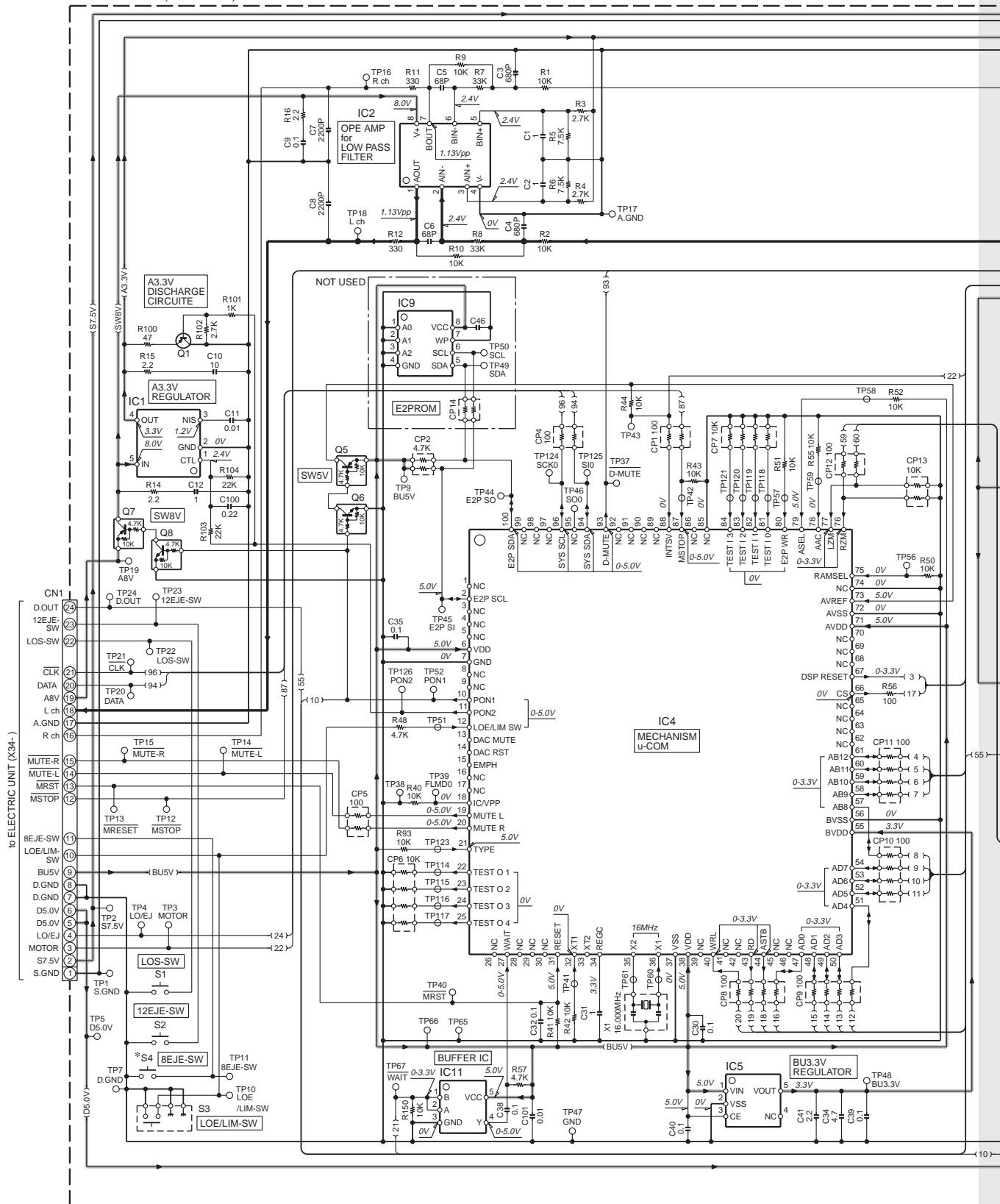
- DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

KDC-W40GY/W434A/W434G/  
W434GY (2/2)



|                      |                     |                  |               |
|----------------------|---------------------|------------------|---------------|
| IC1 : TAR5S33-F      | IC7 : UPD63763CGJ   | D1 : DAP202U     | (X32-586x-xx) |
| IC2 : NJM4580V-ZB    | IC9 : NOT USED      | Q1 : 2SA1576A    | UNIT No.      |
| IC3 : BA5824FP       | IC11 : TC7SET32FU-F | Q4 : 2SB0970     | DESTINATION   |
| IC4 : 703030BYGCJ21A |                     | Q5,7 : DTA143XUA | 0-00 K/M/E    |
| IC5 : XC6219B332MR   |                     | Q6,8 : DTC143XUA | 0-02          |
| IC6 : BA33BC0WFP     |                     |                  | 0-01 J        |

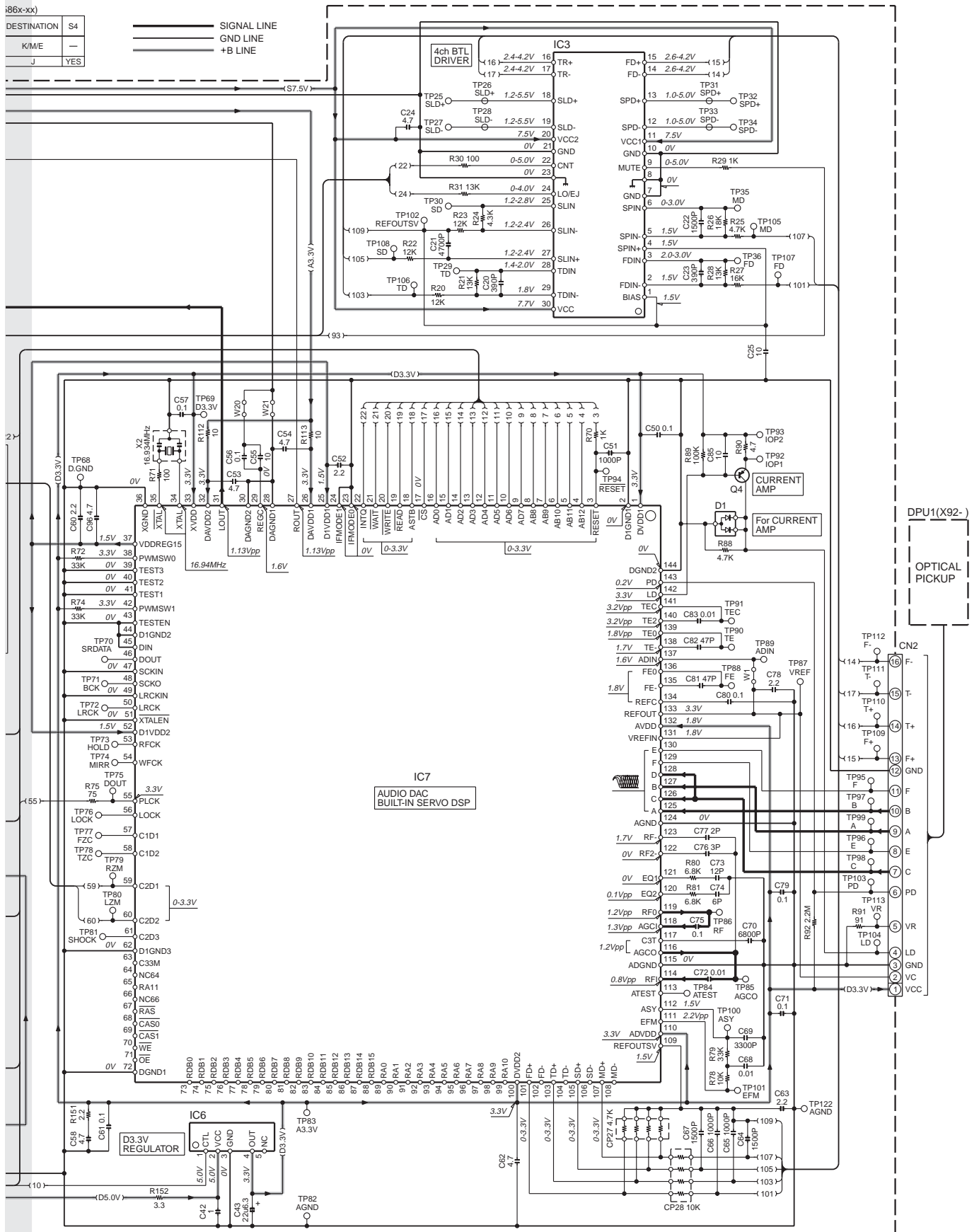
CD PLAYER UNIT (X32-5860-0x)



**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.



|             |     |
|-------------|-----|
| DESTINATION | S4  |
| K/M/E       | —   |
| J           | YES |



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