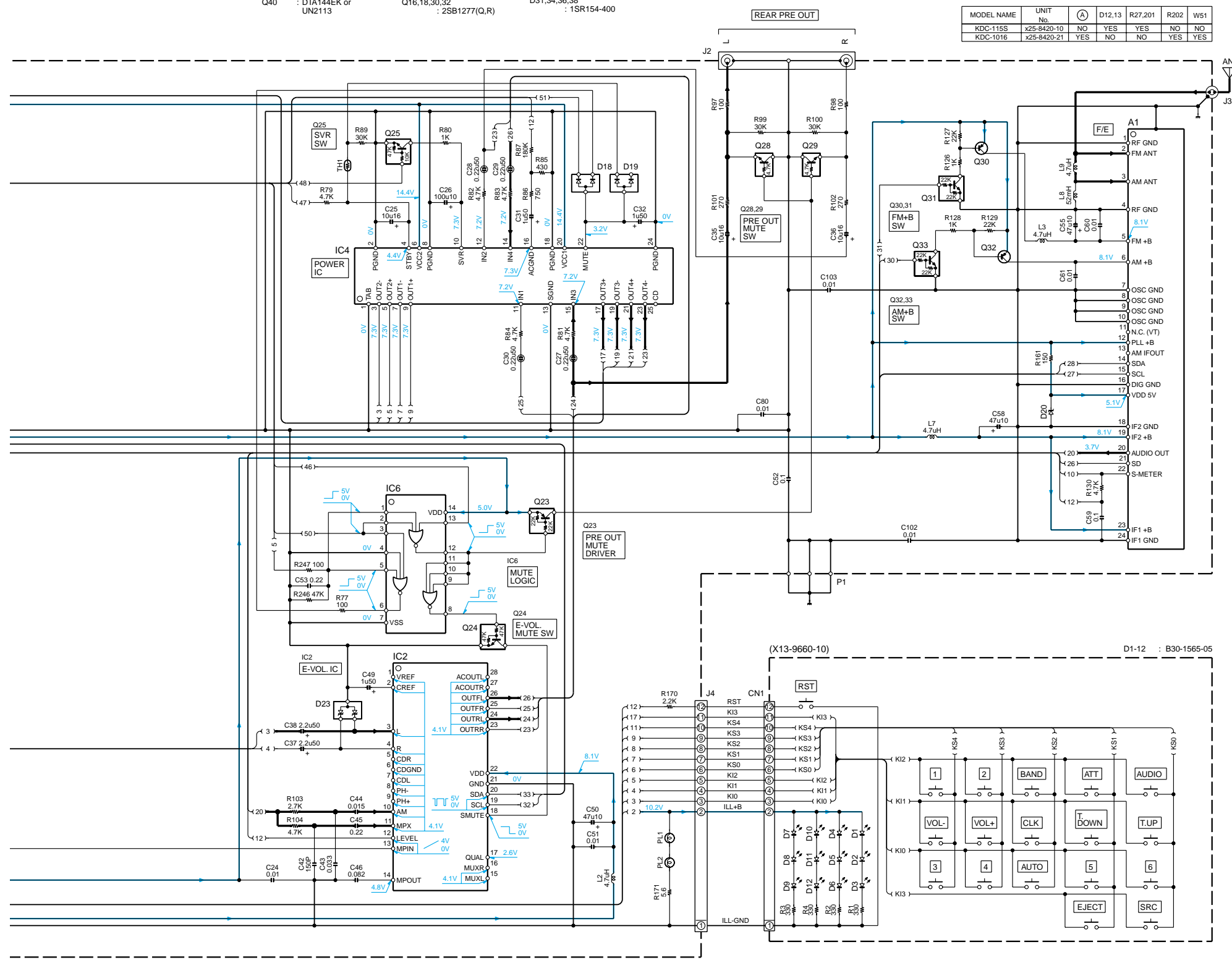


**CAUTION:** For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list).  
 ⚠ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably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

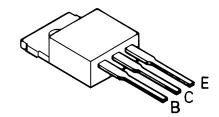
- IC1 : M38258MCD067FP
- IC2 : TDA7400D
- IC4 : TDA7386
- IC5 : PST913SNR
- IC6 : HD74HC27FP
- Q17,21,25 : DTC114YK or UN2214
- Q19 : 2SB709A
- Q28,29 : UN2216 or DTC143TK
- Q31,33 : DTC124EK or UN2212
- Q40 : DTA144EK or UN2113
- Q1 : 2SB1655(E,F) or 2SB1565(E,F)
- Q2,7,12-14 : 2SD601A or 2SC2412K
- Q3,10,20,23 : UN2112 or DTA124EK or KRA103S
- Q4,9,24 : UN2213 or DTC144EK or KRC104S
- Q6,11 : 2SB1184
- Q8 : 2SD2396
- Q15 : 2SA1036K
- Q16,18,30,32 : 2SB1277(Q,R)
- D1 : S2V20 \*A
- D2,10-13,32,33,35,37 : AN102 or ERA15-01
- D3 : MA4056(N)-M
- D4 : MA4091(N)-L
- D5 : MA4082(N)-L
- D6 : MA4110-L
- D7 : MA4068(N)-M
- D8,20 : MA4051(N)-M
- D14,15,100-104 : 1SS133
- D18,19 : MA152WA or DAP202K or KDS181
- D23 : RD6.8MW
- D31,34,36,38 : 1SR154-400



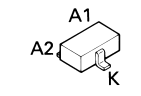
MODEL NAME	UNIT No.	(A)	D12,13	R27,201	R202	WS1
KDC-115S	x25-8420-10	NO	YES	YES	NO	NO
KDC-1016	x25-8420-21	YES	NO	NO	YES	YES



2SB1565  
2SD2396



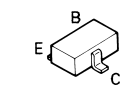
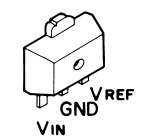
DAN202U



DTA124EK  
DTC114YK  
DTC143TK  
2SA1036K  
2SB709A

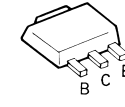
DTA144EK  
DTC124EK  
DTC144EK  
2SA1362  
2SC2412K

TA78L05F



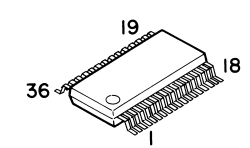
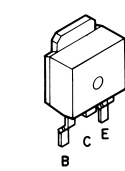
2SB1188

DAP202K  
DA204K

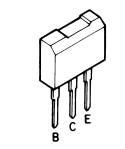


2SB1184

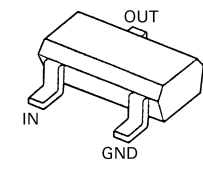
AN8806SB



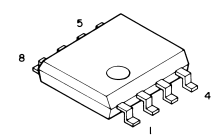
2SB1277



DTC124EUA  
KRC104S



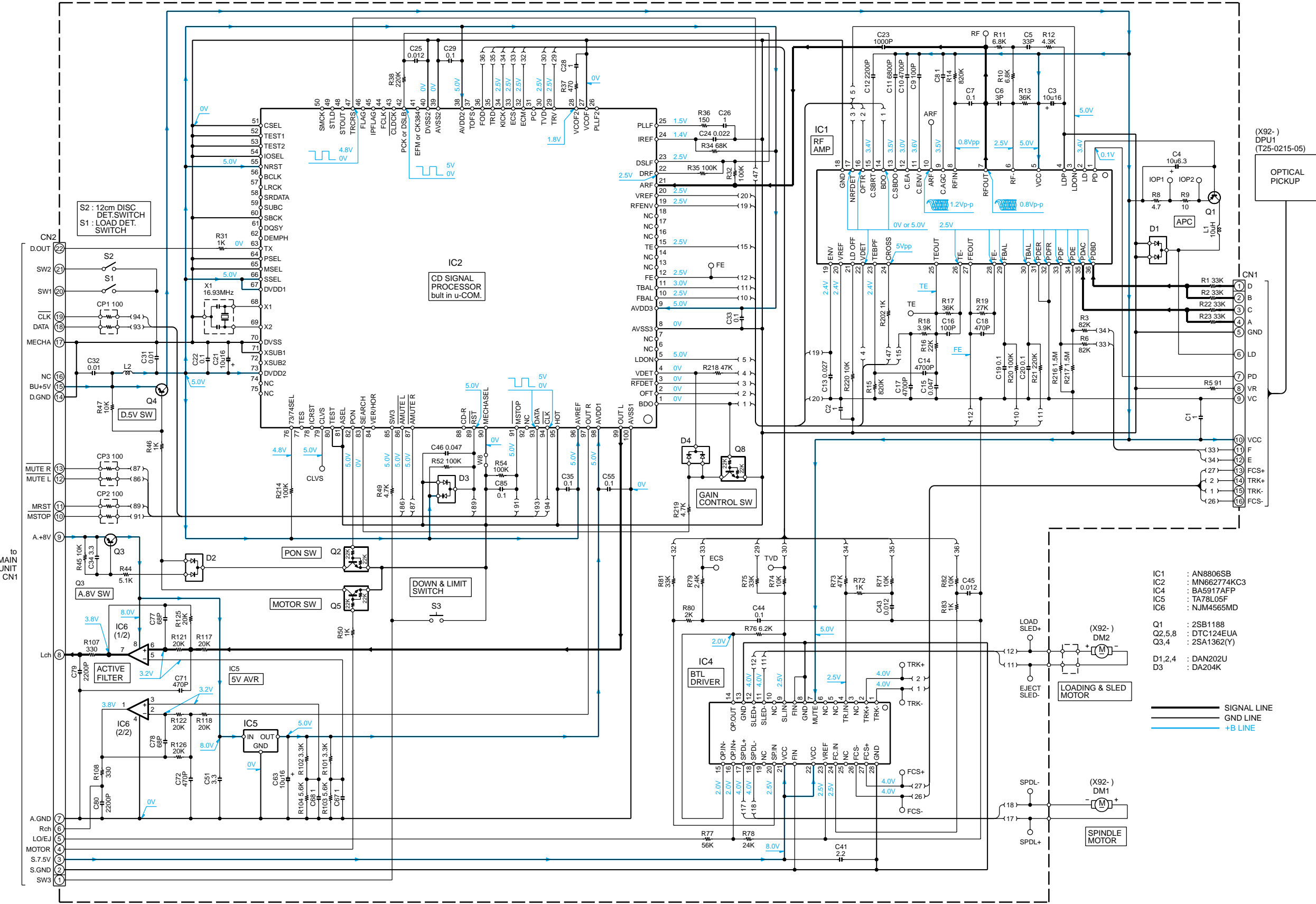
NJM4565MD



KDC-1016/115S

KENWOOD

X32-4700-00 : (DXM-1040)



- IC1 : AN8806SB
- IC2 : MN662774KC3
- IC4 : BA5917AFP
- IC5 : TA78L05F
- IC6 : NJM4565MD

- Q1 : 2SB1188
- Q2,5,8 : DTC124EUA
- Q3,4 : 2SA1362(Y)

- D1,2,4 : DAN202U
- D3 : DA204K

— SIGNAL LINE  
 — GND LINE  
 — +B LINE

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**KDC-1016/115S**  
 KENWOOD