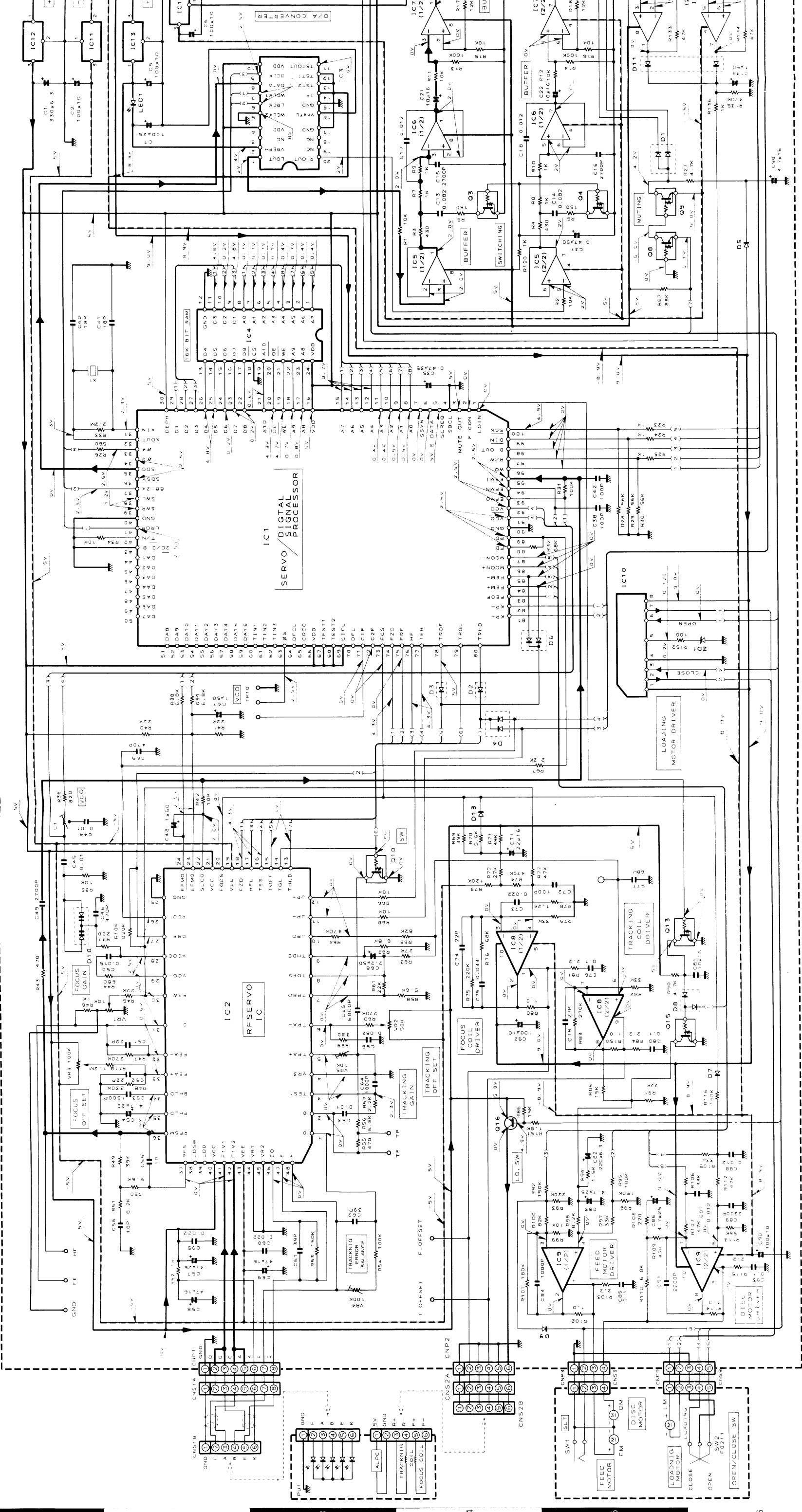
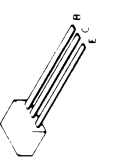
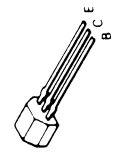
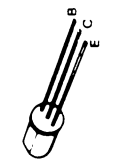
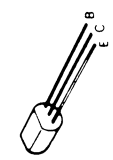
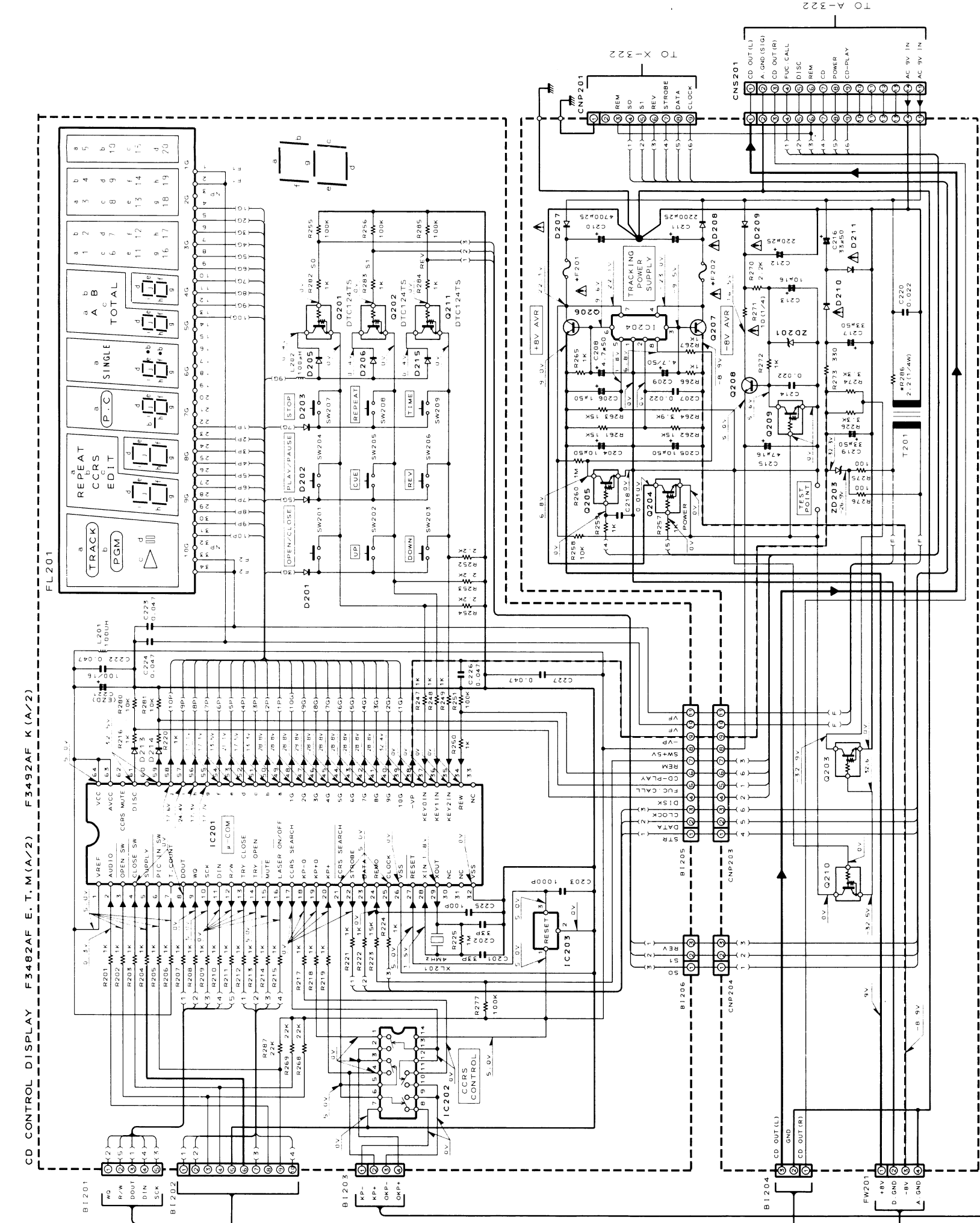
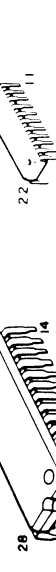


CD SERVO UNIT F3486AF



- IC1 LR37632
- IC2 LA9200M
- IC3 LC9600A
- IC4 LH5116N-20
- IC5-7 NJM4560M
- IC8,9 LA6515
- IC10 M54641L
- IC11,14 INJM79L05A1
- IC12 L78N05
- IC13 INJM78L05A1
- D1, D2 ISS181
- D5-D9, D11 ISS184
- D10 SVC203113F
- D13 ISS133
- ZD1 MZJ3RA (RD)
- Q3, Q4, Q8, Q9, Q13, Q15 2SA562-Y
- Q5, Q6 2SA562-Y
- Q16 2SA562-Y
- Q13 2SC1740S
- Q13 2SC2878B
- Q13 2SC2001-L
- Q13 2SC380-0
- D5, D9, D11 DTA114YS
- D10 DTA114EK
- D13 DTC114YK
- D15 DTC124TS
- D16 DTC144ES
- D17 2SC1740S





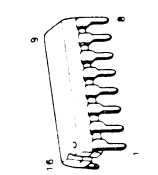
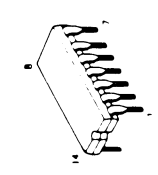
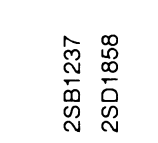
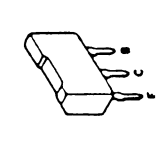
CD CONTROL DISPLAY F3482AF E. T. M (A/2) F3492AF K (A/2)

COUNTRY	ABB	FUSE	R286
EUROPE	E	T630mA	NO
ENGLAND	T	T630mA	NO
OTHER AREAS	M	T630mA	NO
USA	K	T1A	YES

CD CONTROL DISPLAY F3482AF E. T. M (B/2) F3492AF K (B/2)

IC201	M50946SP	Q201, Q202, 211	DTC124TS	ISS133
IC202	TC4066BP	Q204, Q209	DTC114YS	11ES1
IC203	M51951ASL	Q205	DTC114ES	
IC204	M5230L	Q206	D2061E	
		Q207	B1185E	
		Q208	D1858R3	
			ZD201	HZ56LB1
			ZD203	HZ56AL1

Legend:
 --- SIGNAL LINE
 - - - - - GND LINE
 - - - - - +B 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.

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 Spannungsmesser gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u. U. geringfügig.

DP-322
KENWOOD

Y22-2742-70