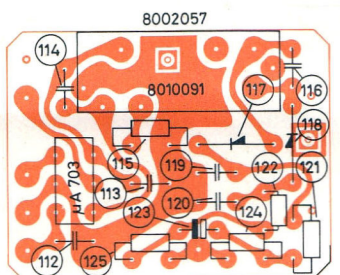
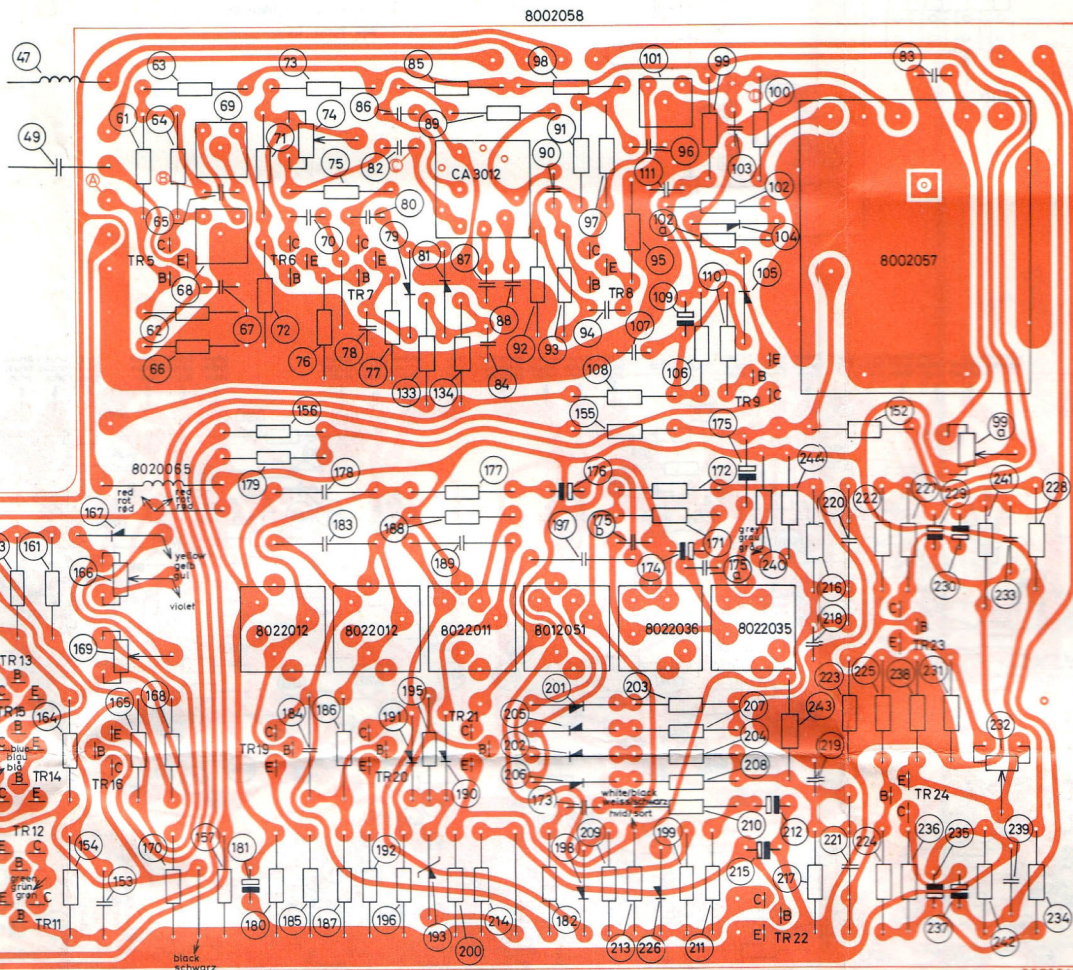


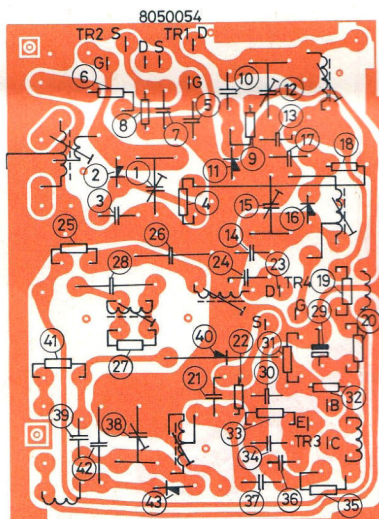
9072047A
9072048B



9072039A
9072040A



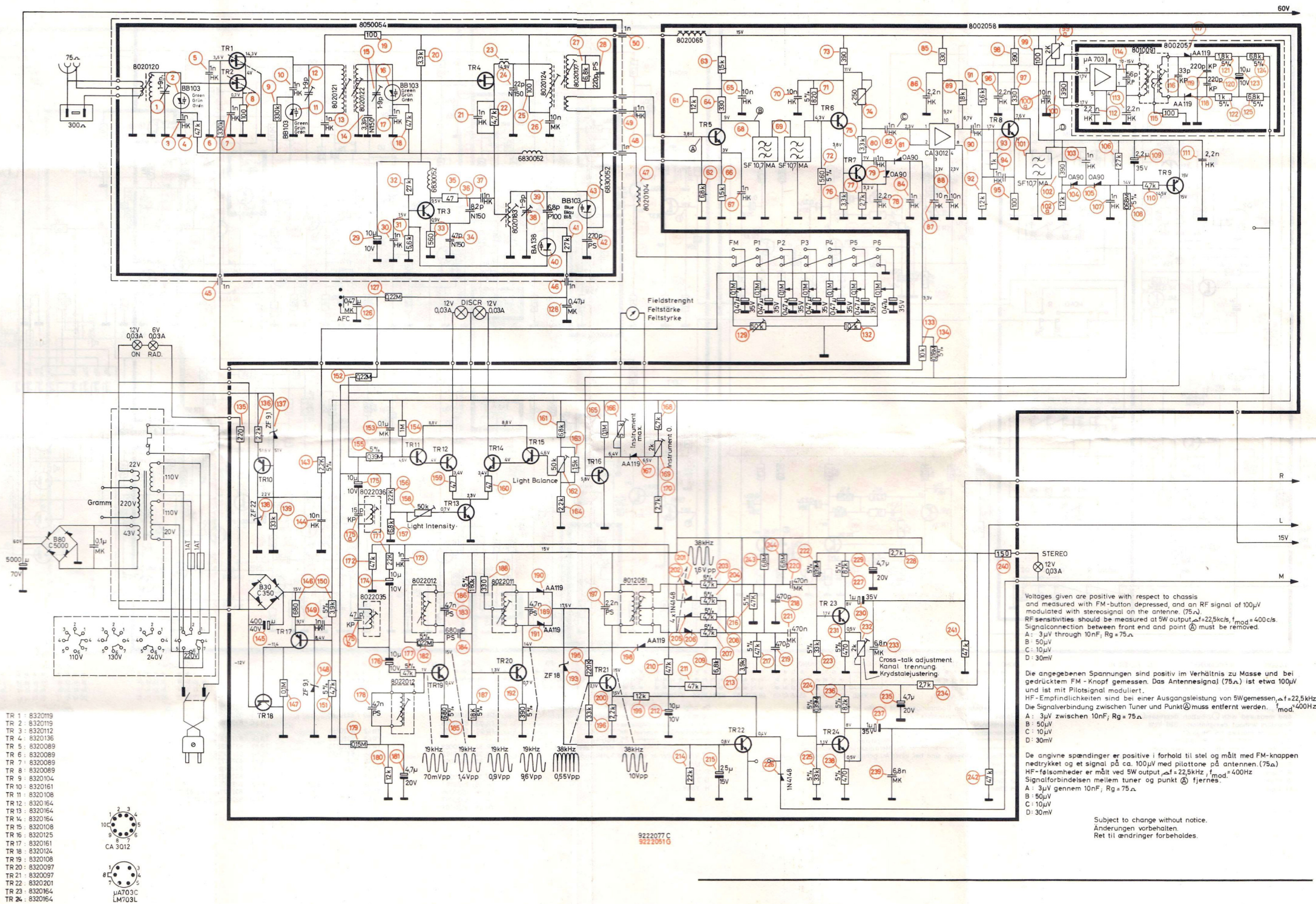
9072041B
9072042C

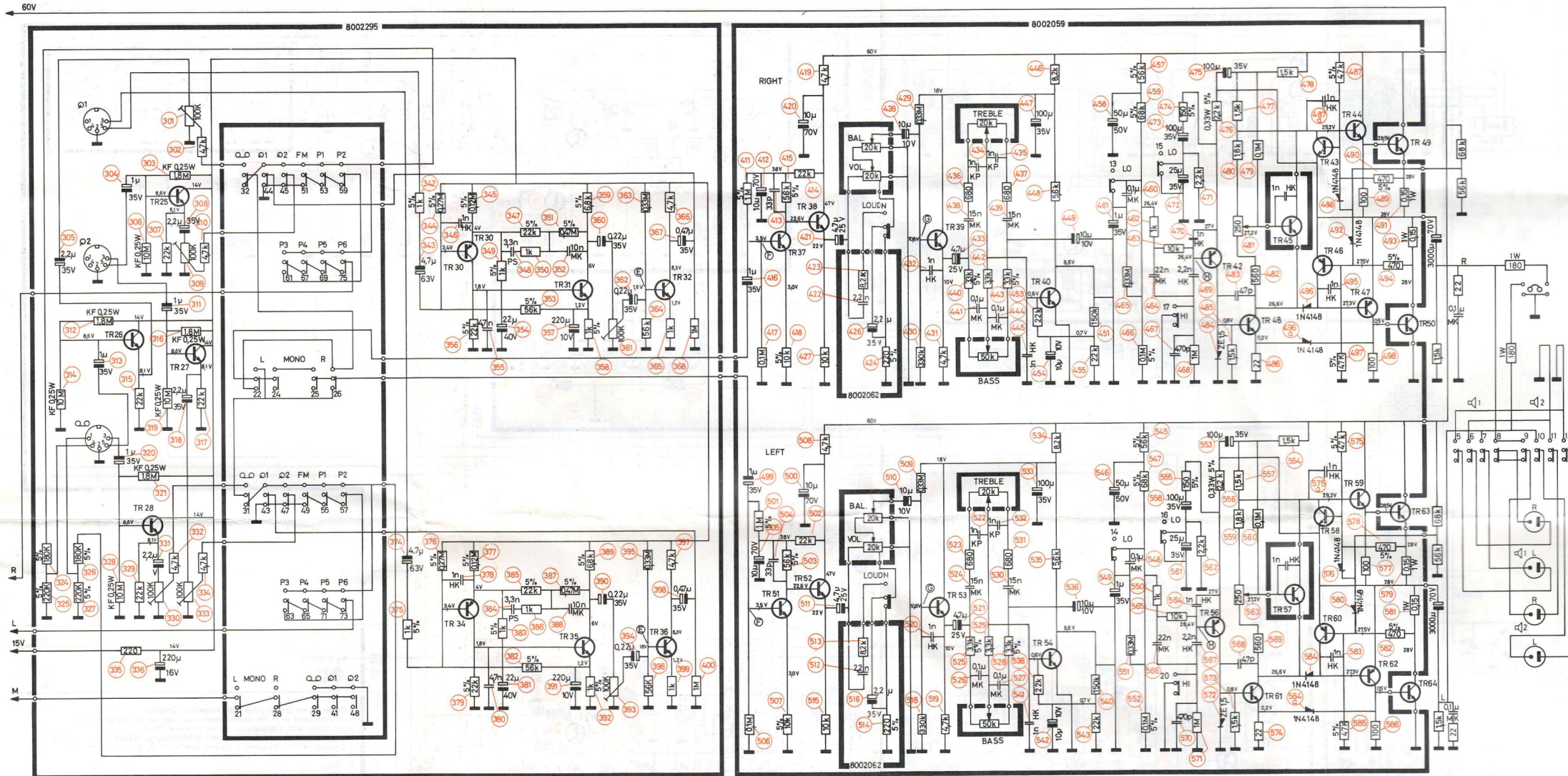


9072051C
9072052D

Index nr.																
8320057	BC114	BC109B		MPS 6520	BC169B	BC184B-L										
8320061							2N 3055									
8320069	BC 154	BC179B BC 263B	BC159B		BC 214B-L BC 259B			BC 253 B								
8320089							BF194									
8320095		BC109B	BC149B		BC169B BC184B-L			BC 239 B								
8320097		BC107B	BC147B		BC167B BC182B-L			BC 237 B								
8320104	BC153 BC154	BC262B BC178B	BC158B	MPS6518 MPS6519	BC212B-L			BC 252 B								
8320108	BC113 BC114	BC108B	BC148B	MPS 6515	BC168B BC183B-L											
8320112							BF195									
8320119															2N 5215 - TIS 88A	U1981 E
8320124		BC 119														
8320125		BC 225														
8320126		BC 312														
8320136																
8320138																
8320161		BC261B			BC212B-L			BC183B-K BC 251B								
8320164		BC108B	BC148B	MPS6515	BC168B BC183B-L											
8320173		NPN / PNP BC311														
8320192		BC109B	BC149B		BC169B BC184B-L			BC 252B								
8320198		BC 262B		MPS6518												
8320201				MPS 6515	BC183B-L											
8320222/ 8320282							2N 3055									

9072071 C





LOUDN 1 SPEAKERS2 LO FILTER HI
C 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
D 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
E 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
F 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
G 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
H 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Voltages given are positive with respect to chassis and measured with Q2-button depressed.
Resistors without designation: GBT 1/2W.
Capacitors marked HK: "High K".
PS: Polystyren.
MK: Metallized plastic.
AF sensitivities should be measured at 50mW output.
E: 17mV
F: 75mV
G: 37mV
H: 37mV

L MONO R TAPE
C 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
D 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
E 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
F 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
G 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
H 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Die angegebenen Spannungen sind positiv im Verhältnis zu Masse und bei gedrücktem Q2-Knopf gemessen.
Widerstände ohne Angabe: GBT 1/2W.
Kondensatoren gekennzeichnet HK: "High K".
PS: Polystyren.
MK: Metallisiertes Kunststoff.
NF-Empfindlichkeiten sind bei einer Ausgangsleistung von 50mW gemessen.
E: 17mV
F: 75mV
G: 37mV
H: 37mV

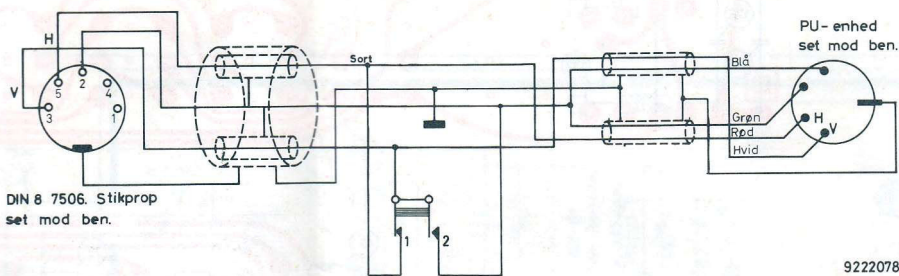
ON 1 PHONO 2 FM P1 P2 P3 P4 P5 P6 AFC
C 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
D 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
E 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
F 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
G 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
H 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

De angivne spændinger er positive i forhold til stel og målt med Q2-knappen nedtrykket.
Modstande uden angivelse: GBT 1/2W.
Kondensatorer mærket HK: "High K".
PS: Polystyren.
MK: Metalliseret kunststof.
LF følsomheder er målt ved 50mW output.
E: 17mV
F: 75mV
G: 37mV
H: 37mV

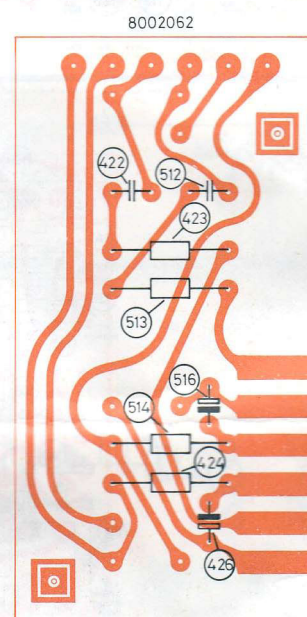
TR 25: 8320095
TR 26: 8320095
TR 27: 8320095
TR 28: 8320095
TR 30: 8320069
TR 31: 8320192
TR 32: 8320095
TR 34: 8320069
TR 35: 8320192
TR 36: 8320095
TR 37: 8320097
TR 38: 8320097
TR 39: 8320095
TR 40: 8320095
TR 41: 8320095
TR 42: 8320161
TR 43: 8320108
TR 44: 8320173
TR 45: 8320138
TR 46: 8320198
TR 47: 8320173
TR 48: 8320126
TR 49: 8320222/8320282
TR 50: 8320222/8320282
TR 51: 8320097
TR 52: 8320097
TR 53: 8320057
TR 54: 8320095
TR 55: 8320161
TR 56: 8320138
TR 57: 8320108
TR 58: 8320173
TR 59: 8320198
TR 60: 8320198
TR 61: 8320126
TR 62: 8320173
TR 63: 8320222/8320282
TR 64: 8320222/8320282

Subject to change without notice.
Änderungen vorbehalten.
Ret til ændringer forbeholdes.

9222104
9222105



9222078B



9072050B

