Inputs

Channel 2
Normal

Channel 1
High Treble

Rö 1a
12AX7

Rö 1b
12AX7

Rö 2b
12AX7

Rö 2a
12AX7

Rö 3
12AX7

Rö 4
KT66

Rö 5
KT66

Rö 6
5AR4

Treble

Bass

Middle

Presence

A1M
Loudness 2

A1M
Loudness 1

Output Select

Speakers

Dagnall D2475

Drake 784-389

Bias Rö4, Rö5 justiert auf 38mA bei +390V Ua und -46,4V Ug.

* nicht auf Board.

MP1: Massepunkt zwischen Loudness 1 und Loudness 2.
MP2: Massepunkt zwischen Bass und Presence.
Massebus an den Potentiometern.

Mains
Mains Fuse
Mains Input
Thermal Fuse
Indicator 115V
Chassis
H.T. Fuse
Standby

Standby off:
+426V an C101A und +232V an +A.

Dagnall D4192

Alle Gleichspannungen gemessen ohne Input-Signal.

12AX7A
KT66
5AR4

MADE IN ENGLAND

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Meyer Electrical Amplification - Stuttgart, Germany

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