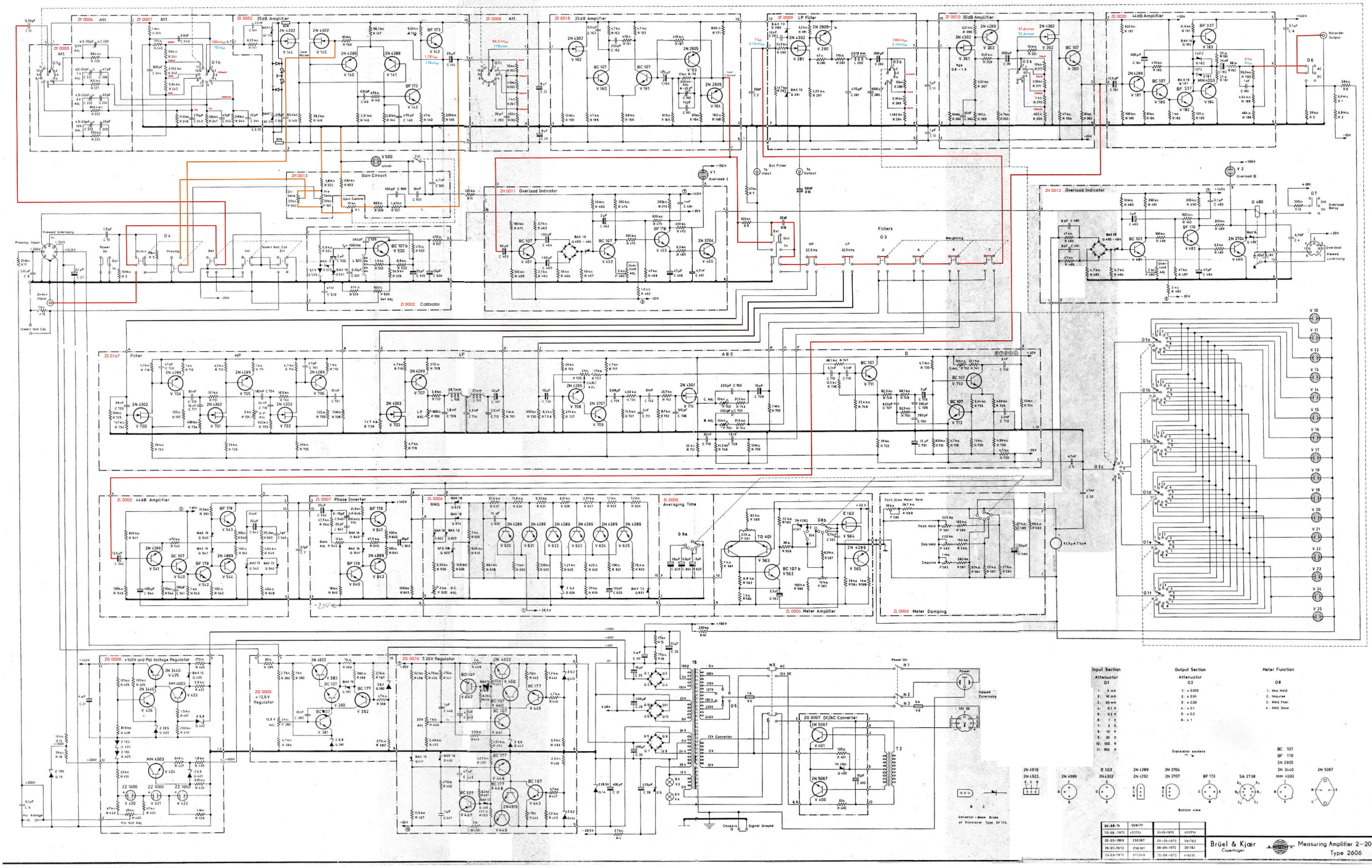
ZF 0006 Att
ZF 0007 Att
ZE 0052 25dB Amplifier
ZF 0008 Att
ZE 0018 25dB Amplifier
ZF 0009 LP Filter
ZF 0010 20dB Amplifier
ZE 0020 44dB Amplifier
Recorder Output
Gain Circuit
ZH 0013
ZH 0011 Overload Indicator
ZH 0012 Overload Indicator
Overload Relay
Ext. Filter Input
To Output
Filters
Weighting
Preamp Input
Viewed Internally
Direct Input
Insert Volt Cal
ZI 0002 Calibrator
ZS 0167 Filter
HP
LP
A B C
D
ZL 0002 44dB Amplifier
ZL 0007 Phase Inverter
ZL 0006 RMS
ZL 0005 Averaging Time
ZL 0003 Meter Amplifier
ZL 0004 Meter Damping
Fast, Slow Meter Servo
Peak Hold
Imp Hold
Impulse
ZG 0006 +140V and Pol Voltage Regulator
ZG 0005 +12,6V Regulator
ZG 0074 ±20V Regulator
ZG 0007 DC/AC Converter
Power On
Viewed Externally
Chassis
Signal Ground
Collector-Base Diode of Transistor Type SF115.
Input Section
Attenuator
O1
1: 3 mV
2: 10 mV
3: 30 mV
4: 0.1 V
5: 0.3 V
6: 1 V
7: 3 V
8: 10 V
9: 30 V
10: 100 V
11: 300 V
Output Section
Attenuator
O2
1: x 0.003
2: x 0.01
3: x 0.03
4: x 0.1
5: x 0.3
6: x 1
Meter Function
O8
1: Imp Hold
2: Impulse
3: RMS Fast
4: RMS Slow
Transistor sockets
BC 107
BF 178
2N 2905
2N 3440
MM 4003
2N 5067
2N 4919
2N 4922
2N 4899
E 102
2N 4302
2N 4289
2N 4292
2N 3704
2N 3707
BF 173
SA 2738
Bottom view
06-08-74 508472
10-09-1971 413754
20-03-1969 356287
29-01-1970 356287
23-03-1973 377240
23-03-1970 413754
03-03-1972 381782
08-05-1972 381782
20-08-1972 418035
Brüel & Kjær
Copenhagen
Measuring Amplifier 2-2000
Type 2606