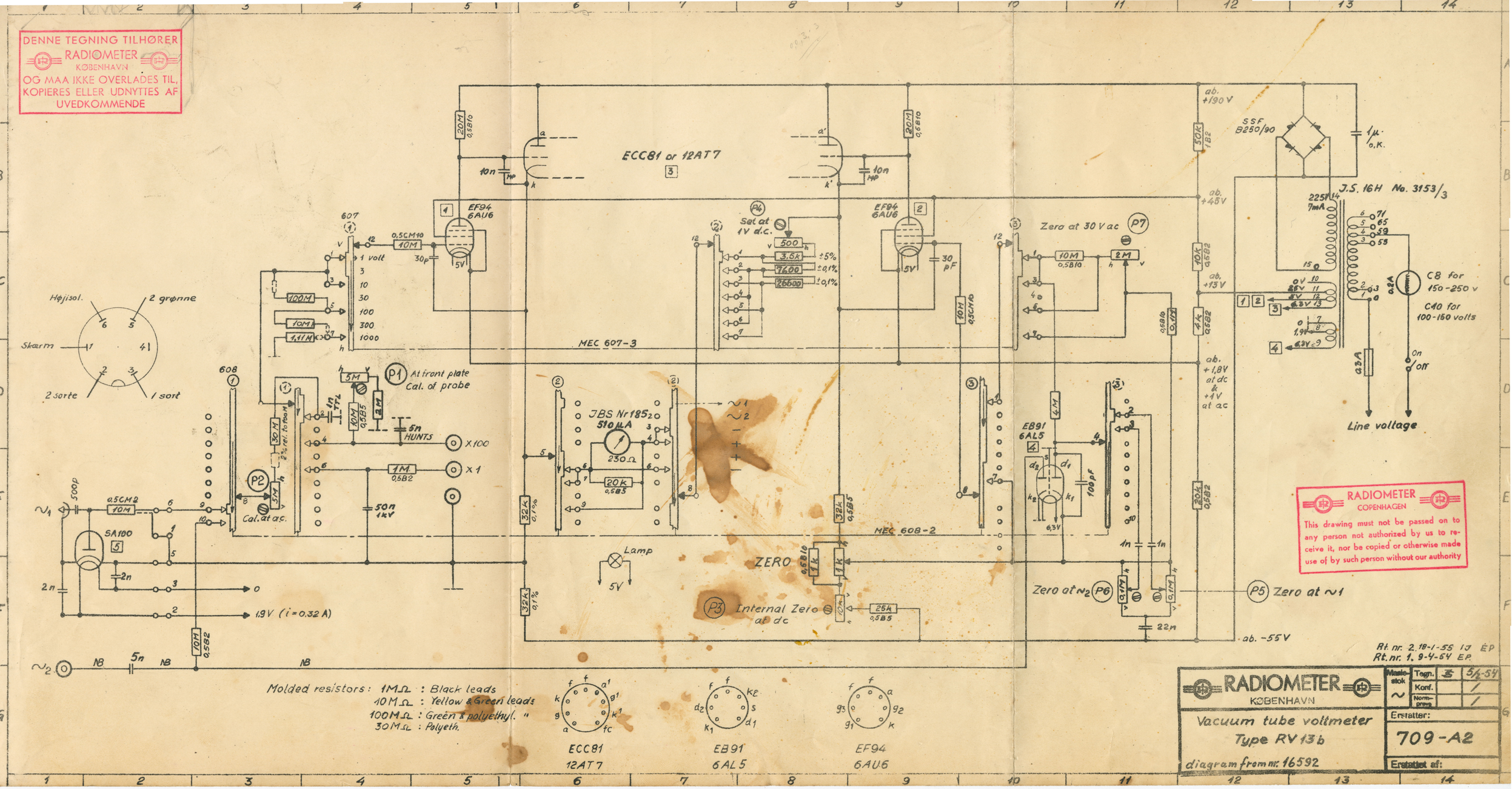
DENNE TEGNING TILHØRER
RADIOMETER
KØBENHAVN
OG MAA IKKE OVERLADES TIL, KOPIERES ELLER UDNYTTES AF UVEDKOMMENDE
ECC81 or 12AT7
EF94 6AU6
MEC 607-3
MEC 608-2
JBS Nr 185
510 µA
230 Ω
Set at 1V d.c.
Zero at 30 V ac
Zero at ~2
Zero at ~1
Internal Zero at dc
ZERO
Lamp
5V
At front plate Cal. of probe
Cal. at a.c.
Højisol.
2 grønne
Skærm
2 sorte
1 sort
SA100
1,9V (i=0,32 A)
SSF B250/90
J.S. 16H No. 3153/3
C8 for 150-250 v
C10 for 100-150 volts
Line voltage
ab. +190 V
ab. +45 V
ab. +13 V
ab. +1,8V at dc & +1V at ac
ab. -55 V
Molded resistors: 1MΩ : Black leads
10MΩ : Yellow & Green leads
100MΩ : Green & polyethyl. "
30MΩ : Polyeth.
ECC81 12AT7
EB91 6AL5
EF94 6AU6
RADIOMETER COPENHAGEN
This drawing must not be passed on to any person not authorized by us to receive it, nor be copied or otherwise made use of by such person without our authority
Rt. nr. 2. 18-1-55 IJ EP
Rt. nr. 1. 9-4-54 EP
RADIOMETER
KØBENHAVN
Vacuum tube voltmeter
Type RV 13b
diagram from nr. 16592
Tegn. 5/2-54
Konf.
Erstatter:
709-A2
Erstattet af: