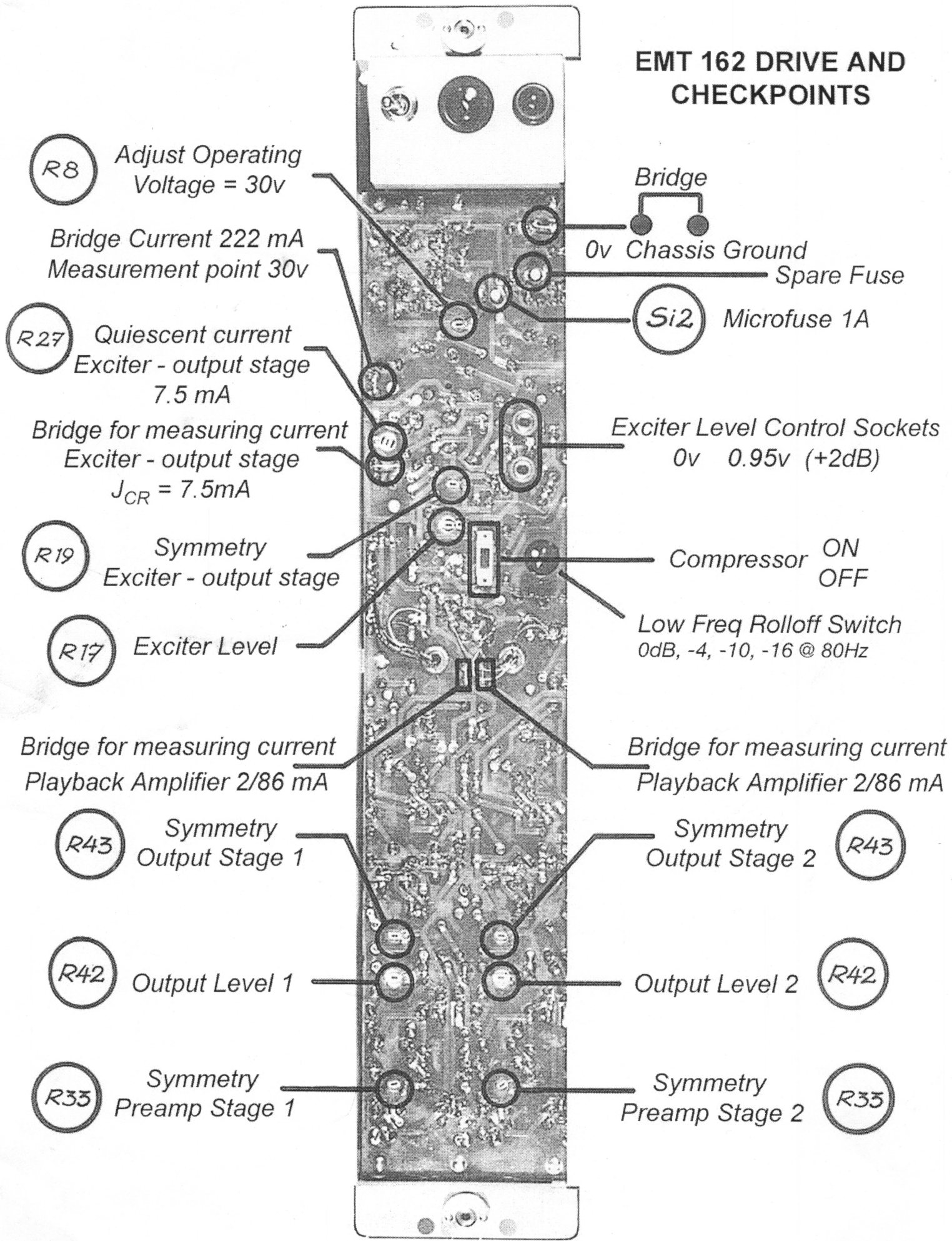


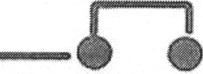
# EMT 162 DRIVE AND CHECKPOINTS



**R8** Adjust Operating Voltage = 30v

Bridge Current 222 mA  
Measurement point 30v

Bridge



0v Chassis Ground

Spare Fuse

**Si2** Microfuse 1A

**R27** Quiescent current Exciter - output stage 7.5 mA

Bridge for measuring current Exciter - output stage  
 $J_{CR} = 7.5mA$

Exciter Level Control Sockets  
0v 0.95v (+2dB)

**R19** Symmetry Exciter - output stage

Compressor ON OFF

**R17** Exciter Level

Low Freq Rolloff Switch  
0dB, -4, -10, -16 @ 80Hz

Bridge for measuring current Playback Amplifier 2/86 mA

Bridge for measuring current Playback Amplifier 2/86 mA

**R43** Symmetry Output Stage 1

Symmetry Output Stage 2 **R43**

**R42** Output Level 1

Output Level 2 **R42**

**R33** Symmetry Preamp Stage 1

Symmetry Preamp Stage 2 **R33**