

DESCRIPTION OF THE REGULATOR SYSTEM

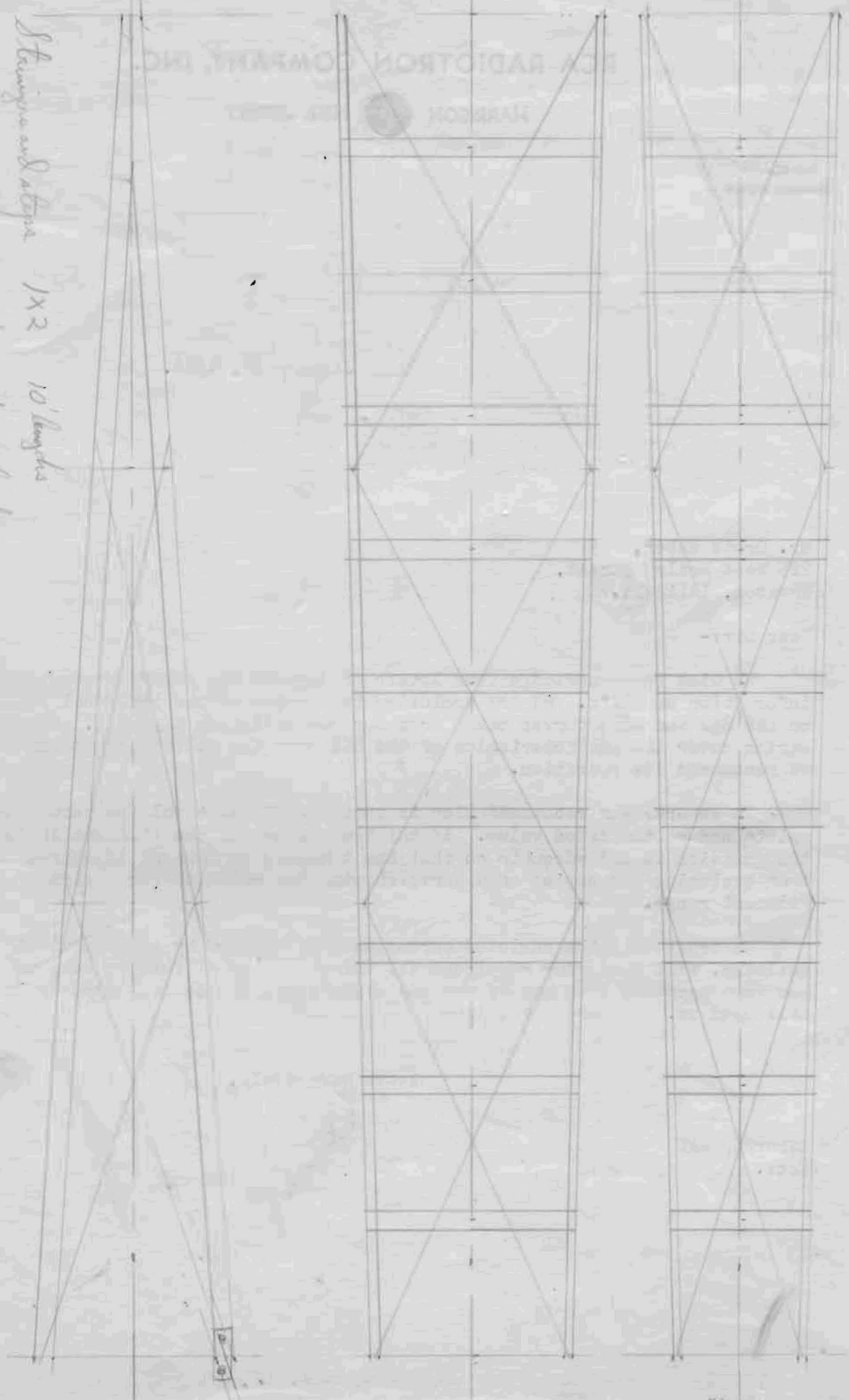
The USA Radiotron Handbook contains information on the design and construction of vacuum tube radio receivers. This book is a valuable reference for the radio hobbyist, the student, and the professional engineer. It includes information on the design and construction of vacuum tube radio receivers, including the design of the power supply, the tuning circuit, the detector, the audio amplifier, and the speaker. The book also includes information on the design and construction of vacuum tube radio receivers, including the design of the power supply, the tuning circuit, the detector, the audio amplifier, and the speaker. The book also includes information on the design and construction of vacuum tube radio receivers, including the design of the power supply, the tuning circuit, the detector, the audio amplifier, and the speaker.

Stamps and a paper
 leather cover
 40 x 12 x .75 x 1.50 = .313 cu ft.
 1728
 20 x 35 x 12 x .25 x .75 = .091 cu ft.
 1728
 404 x 2 x 30.5 = 246# wood
 2.0#
 26.6# total
 maculature

26.6 x 3 = 79.8 x 13.5 = 1078 ft lbs.
 34.8 x 13.5 = 470
 45.0 x 23 = 1035 ft lbs
 159,6 lbs 2583 ft lbs

USA Radiotron Company, Inc.
 415 South First Street
 Harrison, New Jersey

DECA-RADIATRON COMPANY, INC.
HARRISON, N.J.



Stems and struts 1x2 10' lengths

Lattice work 1/4 x 3/4 3 1/2 ft lengths

103 1/2 x 19 x 75 x 15 # 849 # ft

28 x 3 1/2 x 13 x 35 x 75 = 1728
1728
1977 sq ft x 30.5 = 298 # hardware 5 # Total 348 #