

TYPICAL LIGHT-OUTPUT CHARACTERISTIC

HEATER VOLTAGE = 6.3 VOLTS

ANODE-TO-CATHODE VOLTAGE = 25000 VOLTS

GRID-No.3-TO-CATHODE VOLTAGE ADJUSTED FOR FOCUS.

DRIVE OF EACH GUN IS ADJUSTED TO GIVE COMPOSITE ANODE

CURRENT TO PRODUCE 93000° K + 27 M.P.C.D. WHITE-LIGHT OUTPUT.

PERCENTAGE OF TOTAL ANODE CURRENT SUPPLIED BY EACH GUN TO

PRODUCE 9300° K + M.P.C.D. WHITE:

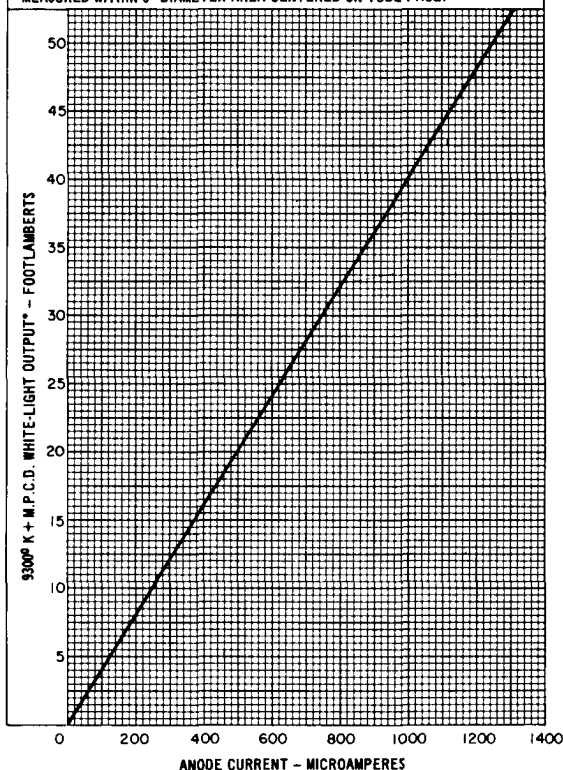
RED GUN: 34%

BLUE GUN: 32%

GREEN GUN: 34%

RASTER SIZE: 19 1/4" X 16"

*MEASURED WITHIN 5"-DIAMETER AREA CENTERED ON TUBE FACE.



92LM-2286