



16RP4

16RP4 / 16KP4

KINESCOPE

RECTANGULAR GLASS TYPE

MAGNETIC FOCUS

MAGNETIC DEFLECTION

The 16RP4/16KP4 is the same as the 16RP4-A/16KP4-A except that it utilizes a *non-aluminized phosphor* and has a light output as shown by the curves on the back of this sheet.

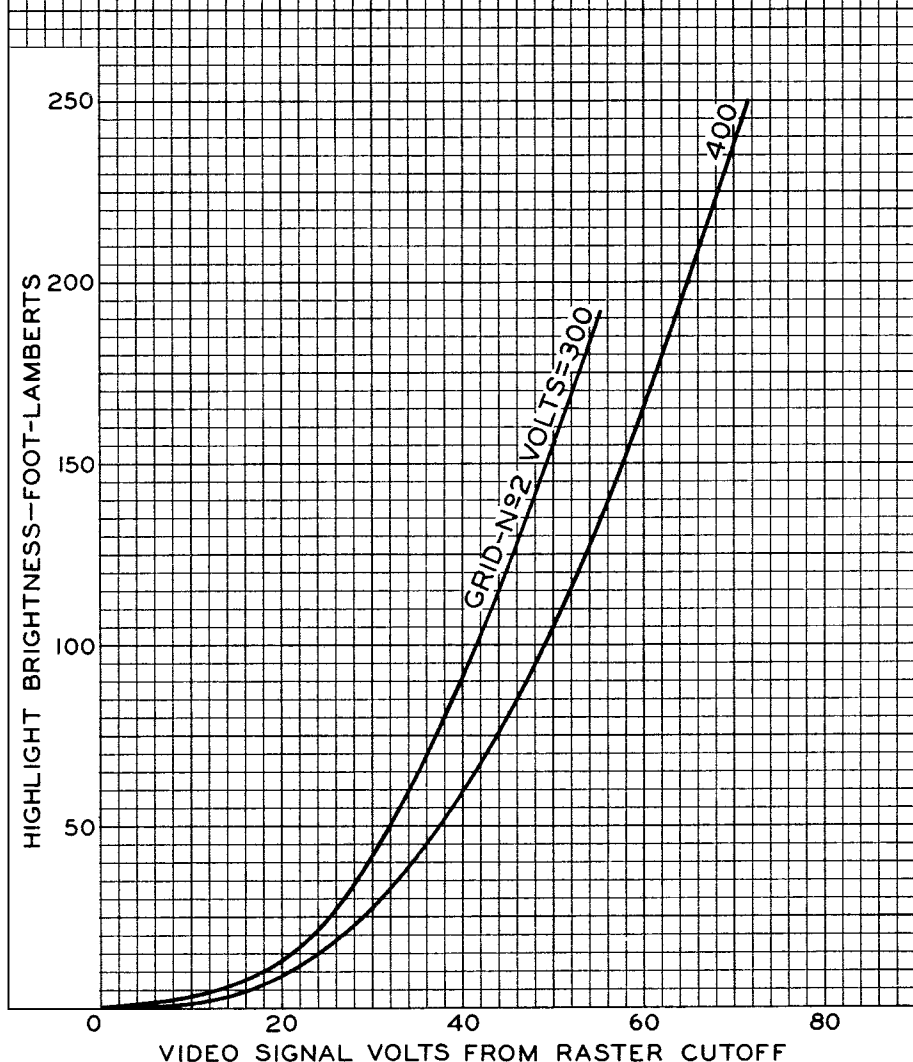
I6RP4



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AVERAGE GRID-DRIVE CHARACTERISTICS

$E_f = 6.3$ VOLTS
 ULTOR VOLTS = 14000
 GRID N^o1 BIASED NEGATIVE WITH
 RESPECT TO CATHODE TO GIVE
 FOCUSED RASTER CUTOFF
 RASTER FOCUSED
 AT AVERAGE BRIGHTNESS
 RASTER SIZE = $13\frac{1}{4}'' \times 10''$



TUBE DIVISION

RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY

92CM-8858