

Color Picture Tube

Perma-Chrome
90° Rectangular

Banded-Type Implosion Protection

HI-LITE Screen

New Rare-Earth (Red) Phosphor

Unity Current Ratios

This data sheet is to be used in
conjunction with data for RCA-22UP22.

For general data, maximum and minimum ratings, equipment design ranges, limiting circuit values, x-radiation warning, and base specification of the 22WP22, refer to the 22UP22 except as noted below.

MECHANICAL

Tube Dimensions (excluding mounting lugs):

Diagonal $21.971 \pm .093$ in (558.06 ± 2.36 mm)

Greatest

Width $19.118 \pm .093$ in (485.60 ± 2.36 mm)

Greatest Height (including tension-

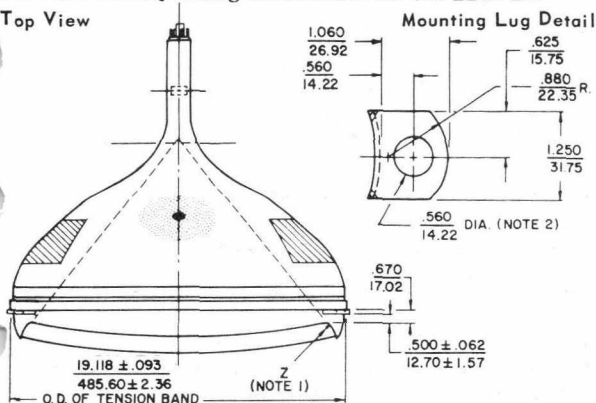
band clip) $15.527 \pm .100$ in (394.39 ± 2.54 mm)

Weight (Approx.) 29 lb (13.3 kg)

DIMENSIONAL OUTLINE

Dimensions shown are only those which are different from the corresponding dimensions for the 22UP22.

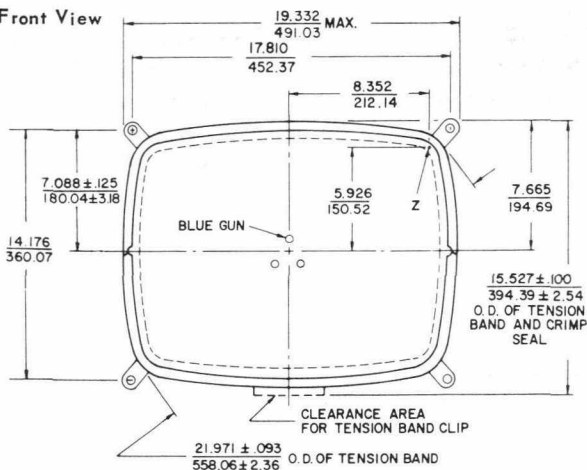
Top View



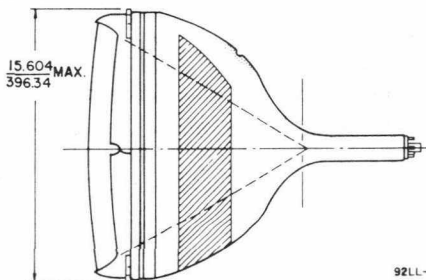
22WP22

DIMENSIONAL OUTLINE (Cont'd)

Front View



Front Side View



92LL-2396R3

Dimensions in $\frac{\text{Inches}}{\text{mm}}$ unless otherwise noted

Note 1: "Z" is located on the outside surface of the faceplate, on the screen diagonal at a point .125" beyond the minimum screen. This point is used as a reference for the mounting lugs.

Note 2: The tolerance of the mounting lug holes will accommodate mounting screws up to 0.375 in (9.5 mm) in diameter when positioned on the true hole centers.