



3KP4

3KP4  
TO  
3KP11

## OSCILLOGRAPH TUBE

ELECTROSTATIC FOCUS

ELECTROSTATIC DEFLECTION

*The 3KP4 is the same as the 3KP1 except for the following items:*

**General:**

Phosphor (For curves, see front of this section). . .P4—Sulfide Type  
 Fluorescence. . . . . White  
 Phosphorescence . . . . . White  
 Persistence . . . . . Medium-Short ←

In general, operation of the 3KP4 at an ultor voltage less than 1500 volts is not recommended.

**The PERSISTENCE CHARACTERISTICS**  
 of the P4-sulfide phosphor are the same as those shown for  
 the P11 phosphor at the front of this Section

3KP7

## OSCILLOGRAPH TUBE

ELECTROSTATIC FOCUS

ELECTROSTATIC DEFLECTION

*The 3KP7 is the same as the 3KP1 except for the following items:*

**General:**

Phosphor (For Curves, see front of this Section). . . . .P7  
 Fluorescence. . . . . Purplish-Blue ←  
 Persistence . . . . . Medium-Short ←  
 Phosphorescence . . . . . Yellowish-Green ←  
 Persistence . . . . . Very Long ←

In general, operation of the 3KP7 at an ultor voltage less than 1500 volts is not recommended.

3KP11

## OSCILLOGRAPH TUBE

ELECTROSTATIC FOCUS

ELECTROSTATIC DEFLECTION

*The 3KP11 is the same as the 3KP1 except for the following items:*

**General:**

Phosphor (For Curves, see front of this Section). . . . . P11  
 Fluorescence. . . . . Blue  
 Phosphorescence . . . . . Blue  
 Persistence . . . . . Medium-Short ←

In general, operation of the 3KP11 at an ultor voltage less than 1500 volts is not recommended.

← Indicates a change.