

Figure 3.9 Deflection for sinusoidal voltage signals equal in magnitude and frequency but opposite in phase, applied to horizontal and vertical deflection plates

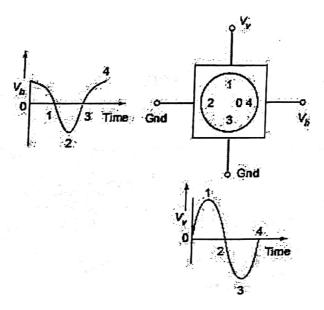


Figure 3.10 Deflection for sinusoidal voltage signals equal in magnitude and frequency but 90° out of phase, applied to horizontal and vertical deflection plates

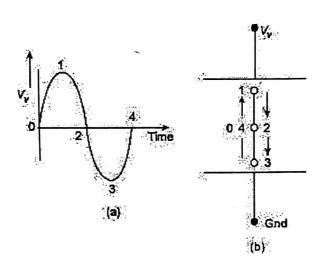


Figure 3.7 Deflection for a sinusoidal voltage applied to the vertical deflecting plates

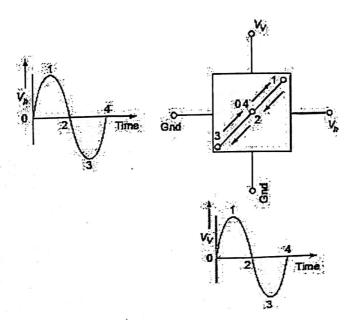


Figure 3.8 Deflection for sinusoidal voltage signals in phase and equal in magnitude and frequency, applied to horizontal and vertical deflection plates

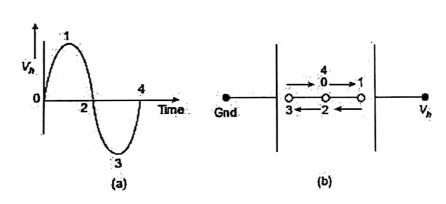


Figure 3.6 Deflection for a sinusoidal voltage applied to the horizontal deflection plates