

Testing at Three Orthogonal Axis

With respect to radiated rf emissions, the Skylink Universal Remote models 68 and PD 68 were each tested in three orthogonal axis to maximize emissions. The three axis are described as perpendicular to the short edge of the EUT, perpendicular to the surface having the activation switch, and perpendicular to the wide edge of the EUT.

In all cases the worse case emissions were found at the azimuth shown below and with the axis perpendicular to the wide edge of the EUT. The azimuth shown will be considered 000°.

