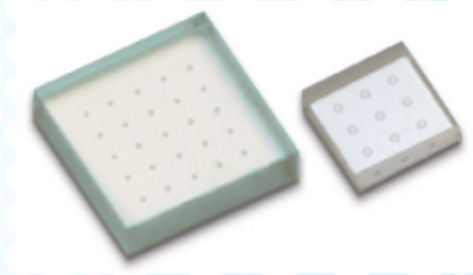


# LUXEON FlipChip Royal Blue

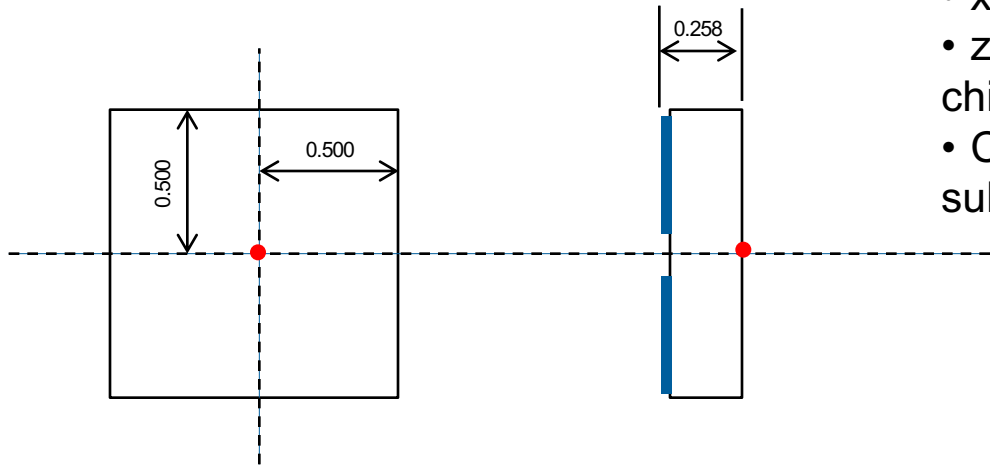
Mar 3<sup>rd</sup>, 2016



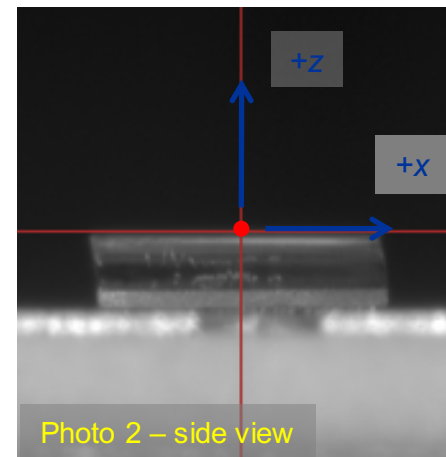
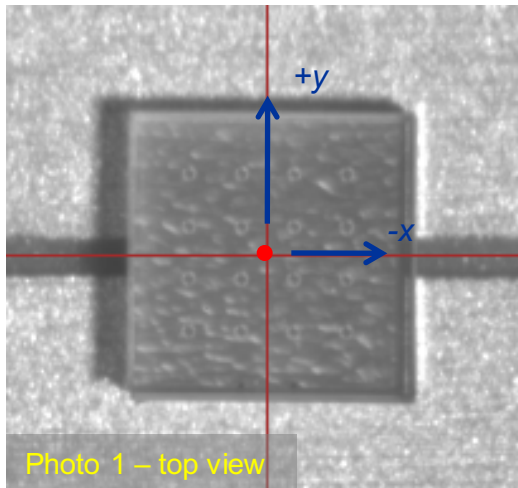
# LUXEON FlipChip Royal Blue 1mm<sup>2</sup>

# Location of Reference Point

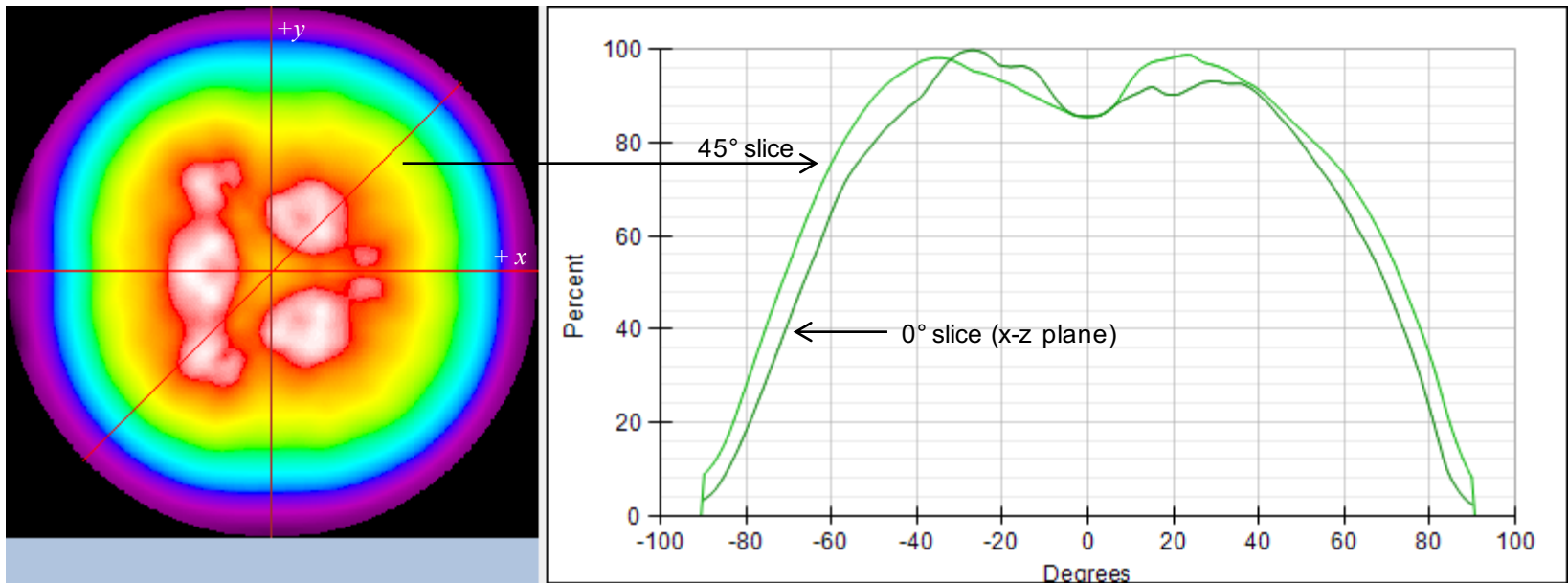
*Note: Dimensions (nominal) are in mm.*



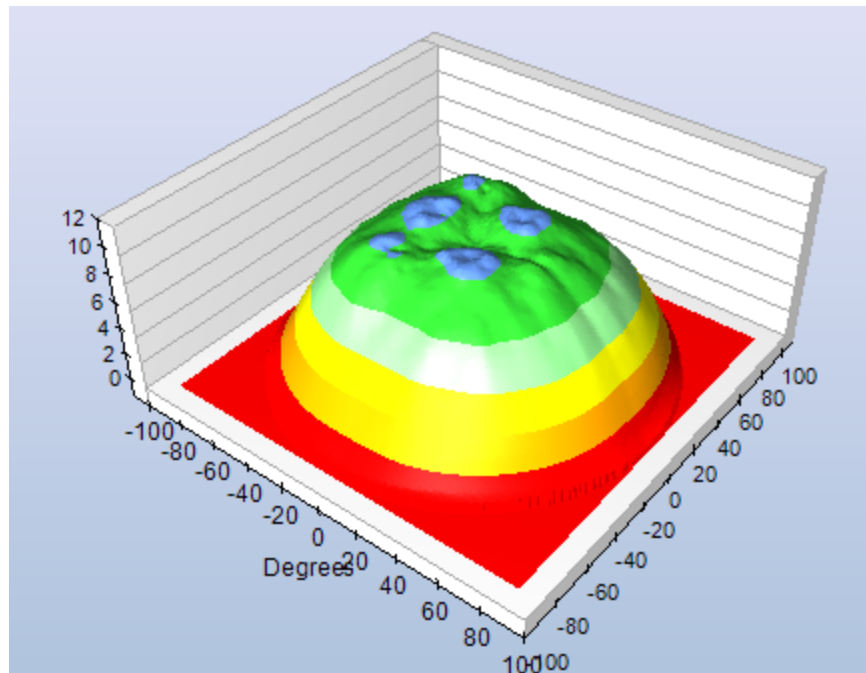
- xy centered on chip
- z-axis referenced to top of chip
- Chip mounted on reflective substrate



# Radiation Pattern – Relative Luminous Intensity versus Angle



## 3D Intensity Plot

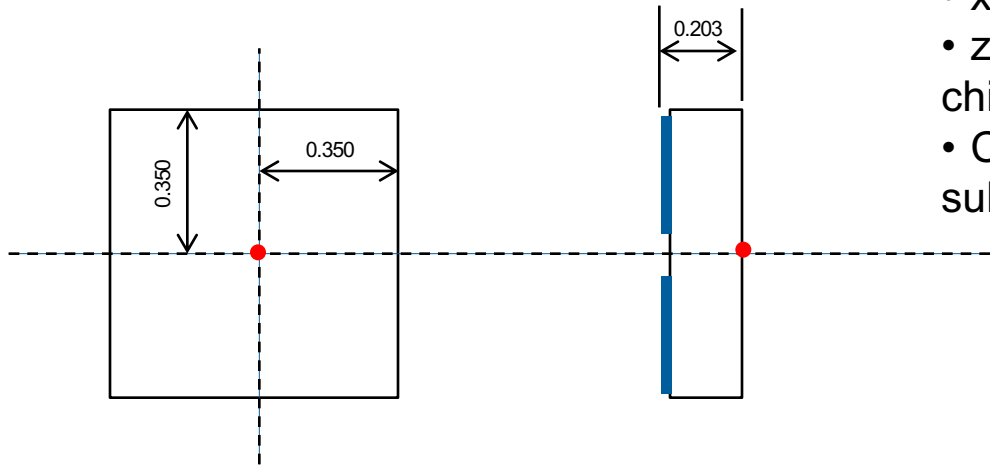


# LUXEON FlipChip Royal Blue

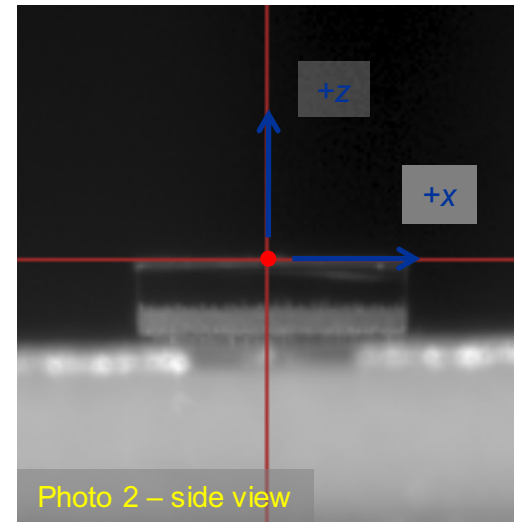
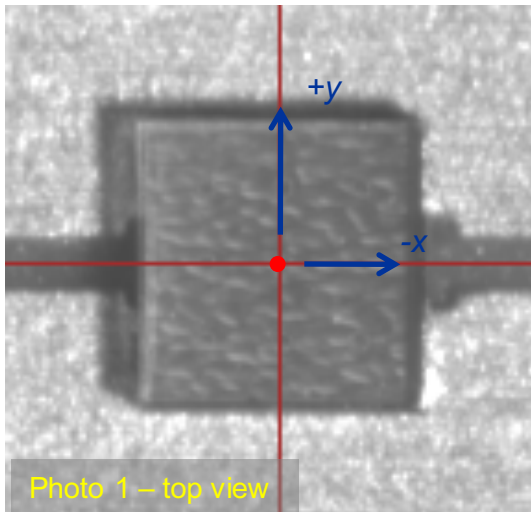
## 0.5 mm<sup>2</sup>

# Location of Reference Point

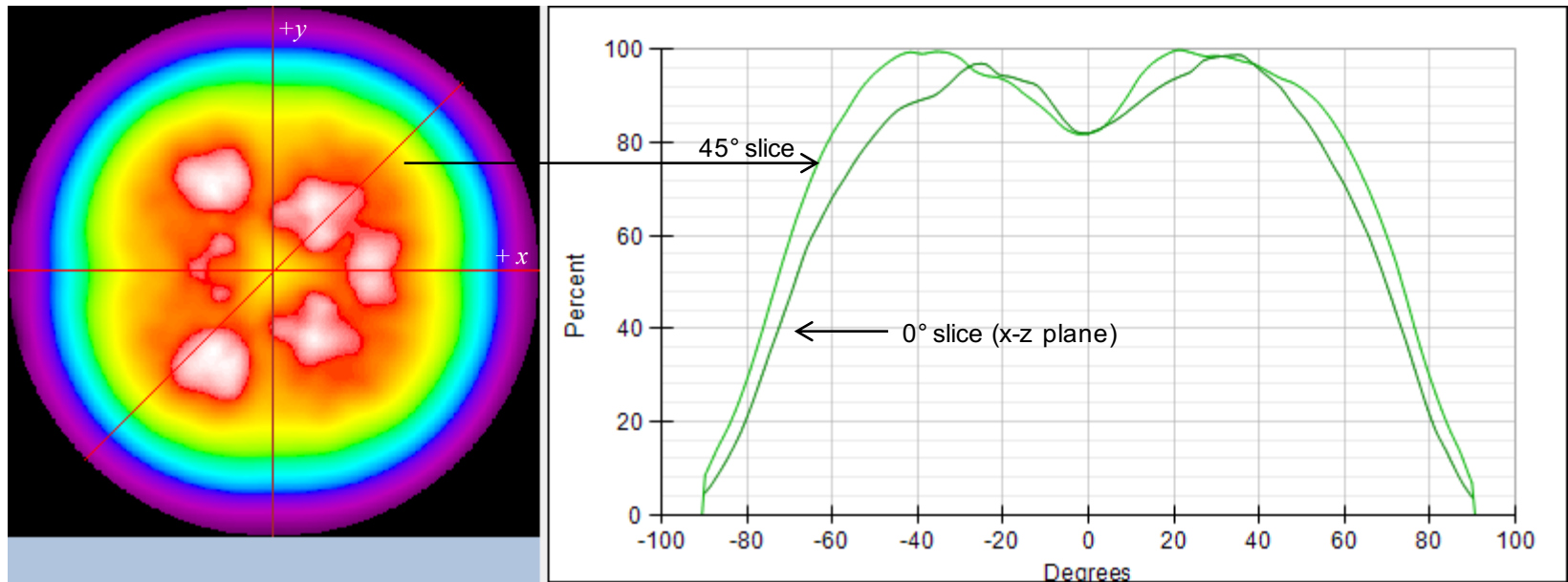
*Note: Dimensions (nominal) are in mm.*



- xy centered on chip
- z-axis referenced to top of chip
- Chip mounted on reflective substrate



# Radiation Pattern – Relative Luminous Intensity versus Angle





## 3D Intensity Plot

