

 $----- \omega t = 0 \circ - \text{Model} + \omega t = 0 \circ - \text{Measurements}$ $----- \omega t = 45 \circ - \text{Model} + \omega t = 45 \circ - \text{Measurements}$ $----- \omega t = 90 \circ - \text{Model} + \omega t = 45 \circ - \text{Measurements}$ $----- \omega t = 90 \circ - \text{Model} + \omega t = 90 \circ - \text{Measurements}$ $----- \omega t = 135 \circ - \text{Model}$ $----- \omega t = 135 \circ - \text{Measurements}$ $------ \omega t = 135 \circ - \text{Measurements}$