

$X1 = (0.5 - 0.375) / 2$ $X1 = 0.0625$	$X2 = 0.175 \times \sin 15$ $X2 = 0.045293$	$X3 = 0.175 - X2$ $X3 = 0.129707$	$Z4 = 0.9 - Z2 - 0.685$ $Z4 = 0.045963$
$Z1 = X1 / \tan 30$ $Z1 = 0.108253$	$Z2 = 0.175 \times \cos 15$ $Z2 = 0.169037$		$X4 = Z4 / \tan 15$ $X4 = 0.171536$

