

Persamaan Parametrik bagi Bulatan:

BULATAN DALAM	<b>r = 1.0cm</b>	<b>x = rcos(<math>\theta</math>)</b>	<b>y = rsin(<math>\theta</math>)</b>				BULATAN LUAR
	$Z_{01}$	1.00cm	0.00cm	$Z_{02}$	2.44cm	0.56cm	
	$Z_{03}$	0.90cm	0.43cm	$Z_{04}$	1.96cm	1.56cm	
	$Z_{05}$	0.62cm	0.78cm	$Z_{06}$	1.09cm	2.25cm	
	$Z_{07}$	0.22cm	0.98cm	$Z_{08}$	−0.00cm	2.50cm	
	$Z_{09}$	−0.22cm	0.98cm	$Z_{10}$	−1.09cm	2.25cm	
	$Z_{11}$	−0.62cm	0.78cm	$Z_{12}$	−1.96cm	1.56cm	
	$Z_{13}$	−0.90cm	0.43cm	$Z_{14}$	−2.44cm	0.56cm	
	$Z_{15}$	−1.00cm	−0.00cm	$Z_{16}$	−2.44cm	−0.56cm	
	$Z_{17}$	−0.90cm	−0.43cm	$Z_{18}$	−1.96cm	−1.56cm	
	$Z_{19}$	−0.62cm	−0.78cm	$Z_{20}$	−1.09cm	−2.25cm	
	$Z_{21}$	−0.22cm	−0.98cm	$Z_{22}$	0.00cm	−2.50cm	
	$Z_{23}$	0.22cm	−0.98cm	$Z_{24}$	1.09cm	−2.25cm	
	$Z_{25}$	0.62cm	−0.78cm	$Z_{26}$	1.96cm	−1.56cm	
	$Z_{27}$	0.90cm	−0.43cm	$Z_{28}$	2.44cm	−0.56cm	