

Kuadran:

Q_I			
$0^\circ > \theta < 90^\circ$		$\cos(\theta)$	$\sin(\theta)$
Z_{01}	00.00°	1.000	0.000
Z_{02}	12.86°	0.975	0.223
Z_{03}	25.71°	0.901	0.434
Z_{04}	38.57°	0.782	0.623
Z_{05}	51.43°	0.623	0.782
Z_{06}	64.29°	0.434	0.901
Z_{07}	77.14°	0.223	0.975
Q_{III}			
$180^\circ > \theta < 270^\circ$		$\cos(\theta)$	$\sin(\theta)$
Z_{15}	180.00°	-1.000	-0.000
Z_{16}	192.86°	-0.975	-0.223
Z_{17}	205.71°	-0.901	-0.434
Z_{18}	218.57°	-0.782	-0.623
Z_{19}	231.43°	-0.623	-0.782
Z_{20}	244.29°	-0.434	-0.901
Z_{21}	257.14°	-0.223	-0.975

Q_{II}			
$90^\circ > \theta < 180^\circ$		$\cos(\theta)$	$\sin(\theta)$
Z_{08}	90.00°	-0.000	1.000
Z_{09}	102.86°	-0.223	0.975
Z_{10}	115.71°	-0.434	0.901
Z_{11}	128.57°	-0.623	0.782
Z_{12}	141.43°	-0.782	0.623
Z_{13}	154.29°	-0.901	0.434
Z_{14}	167.14°	-0.975	0.223
Q_{IV}			
$270^\circ > \theta < 360^\circ$		$\cos(\theta)$	$\sin(\theta)$
Z_{22}	270.00°	0.000	-1.000
Z_{23}	282.86°	0.223	-0.975
Z_{24}	295.71°	0.434	-0.901
Z_{25}	308.57°	0.623	-0.782
Z_{26}	321.43°	0.782	-0.623
Z_{27}	334.29°	0.901	-0.434
Z_{28}	347.14°	0.975	-0.223

Persamaan Parametrik bagi Bulatan:

BULATAN DALAM	$r = 1.0\text{cm}$	$x = r\cos(\theta)$	$y = r\sin(\theta)$	BULATAN LUAR	$r = 2.5\text{cm}$	$x = r\cos(\theta)$	$y = r\sin(\theta)$
	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