	Condición Inicial															
	$x_0=\beta_j, x_1=\alpha_j, x_2=\gamma_j$				$x_0=\beta_j, x_1=b_j, x_2=\gamma_j$				$x_0=\beta_j, x_1=\alpha_j, x_2=b_j$				$x_0=\alpha_j, x_1=b_j, x_2=\gamma_j$			
Iteración	x_{i-2}	x_{i-1}	x_i	$f(x_i)$	x_{i-2}	x_{i-1}	x_i	$f(x_i)$	x_{i-2}	x_{i-1}	x_i	$f(x_i)$	x_{i-2}	x_{i-1}	x_i	$f(x_i)$
0	-3	-2.2	-2	-0.72727272727273	-3	-2.25	-2	-0.72727272727273	-3	-2.2	-2.25	0.18085106382979	-2.2	-2.25	-2	-0.72727272727273
1	-2.2	-2	-2.2037943812667	-0.0084209199318774	-2.25	-2	-2.0182914254968	-0.68259112810218	-2.2	-2.25	-2.2076286484839	0.007482459507042	-2.25	-2	-2.198609841354	-0.029939706041783
2	-2	-2.2037943812667	-2.2063121927627	0.0020237019382501	-2	-2.0182914254968	-2.3752256071923	0.60945185673965	-2.25	-2.2076286484839	-2.2057943891107	-0.00012386366529905	-2	-2.198609841354	-2.207477942	0.0068576375542019
3	-2.2037943812667	-2.2063121927627	-2.205824149415	-4.2761046623011e-07	-2.0182914254968	-2.3752256071923	-2.1955621407257	-0.04259207808789	-2.2076286484839	-2.2057943891107	-2.205824262709	4.229467549857e-08	-2.198609841354	-2.207477942	-2.2058227411456	-6.2686354345838e-06
4	-2.2063121927627	-2.205824149415	-2.2058242525185	2.8104922810372e-11	-2.3752256071923	-2.1955621407257	-2.2072899515838	0.006078204132586 1	-2.2057943891107	-2.205824262709	-2.2058242525118	1.7798532593115e-13	-2.207477942	-2.2058227411456	-2.2058242528506	1.4053323560024e-09
5	-2.205824149415	-2.2058242525185	-2.2058242525118	-2.3219866684157e-15	-2.1955621407257	-2.2072899515838	-2.20582840921	1.7240567481806e-05	-2.205824262709	-2.2058242525118	-2.2058242525118	-1.0398462036818e-14	-2.2058227411456	-2.2058242528506	-2.2058242525118	-1.0095594210503e-15
6					-2.2072899515838	-2.20582840921	-2.2058242517106	-3.3229961358111e-09								
7					-2.20582840921	-2.2058242517106	-2.2058242525118	2.5238985526257e-15								
8																

Figure 1: Método Muller, raíz 1