

Anexo à Instrução nº 14/99

**Correspondência do quadro M02 - Balanço por Sector Institucional,
com o Plano de Contas para o Sistema Bancário**

Células do Quadro M02 - Balanço por Sector Institucional					Contas do Plano de Contas para o Sistema Bancário		Notas
Activo							
M02 (10,10)	I 010	CA	TS	S 1110000	100 + 109		
M02 (10,50)	I 010	CA	TS	S 2000000	101		
M02 (20,10)	I 020	CA	TS	S 1110000	11 + 1200		
M02 (20,50)	I 020	CA	TS	S 2000000	1300 + <u>131</u> + 1320 + 1330 + 1390		
M02 (30,10)	I 030	CA	TS	S 1110000	20031 + 20121		
M02 (30,50)	I 030	CA	TS	S 2000000	21021 + <u>211</u> + 21221 + 21321 + 21921		
M02 (40,10)	I 040	CA	TS	S 1110000	20032 + 20122		
M02 (40,50)	I 040	CA	TS	S 2000000	21022 + <u>211</u> + 21222 + 21322 + 21922		
M02 (50,10)	I 090	CA	TS	S 1110000	24022 + 25022		
M02 (50,50)	I 090	CA	TS	S 2000000	<u>24122</u> + <u>25122</u>		
M02 (60,30)	I 120	CA	TS	S 1200000	24000 + 25000 + 26000		
M02 (60,50)	I 120	CA	TS	S 2000000	24100 + 25100 + 26100		
M02 (70,10)	I 130	CA	TS	S 1110000	<u>24021</u> + <u>25021</u> + <u>26021</u>		
M02 (70,20)	I 130	CA	TS	S 1120000	<u>24021</u> + <u>25021</u> + <u>26021</u>		
M02 (70,30)	I 130	CA	TS	S 1200000	<u>24010</u> + <u>25011</u> + <u>26011</u>		
M02 (70,40)	I 130	CA	TS	S 1300000	<u>24021</u> + <u>25021</u> + <u>26021</u>		
M02 (70,50)	I 130	CA	TS	S 2000000	<u>24101</u> + <u>24110</u> + <u>24121</u> + <u>25101</u> + <u>25110</u> + <u>25121</u> + <u>26110</u> + <u>26121</u>		
M02 (80,10)	I 140	CA	TS	S 1110000	24020 + <u>24021</u> + <u>2480</u> + 25020 + <u>25021</u> + <u>2580</u> + <u>26021</u> + <u>2721</u> - 358		
M02 (80,20)	I 140	CA	TS	S 1120000	<u>24021</u> + <u>25021</u> + <u>26021</u> + <u>2721</u> - 358		
M02 (80,30)	I 140	CA	TS	S 1200000	24005 + 24006 + <u>24010</u> + 25005 + 25006 + 25010 + <u>25011</u> + 26005 + 26006 + 26010 + <u>26011</u> + <u>2721</u> - 358		
M02 (80,40)	I 140	CA	TS	S 1300000	<u>24021</u> + <u>25021</u> + <u>26021</u> + <u>2721</u> - 358		
M02 (80,50)	I 140	CA	TS	S 2000000	24101 + <u>24110</u> + 24120 + <u>24121</u> + <u>25101</u> + <u>25110</u> + 25120 + <u>25121</u> + 26101 + <u>26110</u> + <u>26121</u> + <u>2721</u> - 358		
M02 (90,10)	I 150	CA	TS	S 1110000	<u>245</u> + <u>255</u> + <u>2721</u> - 358		
M02 (90,20)	I 150	CA	TS	S 1120000	<u>245</u> + <u>255</u> + <u>2721</u> - 358		
M02 (90,40)	I 150	CA	TS	S 1300000	<u>245</u> + <u>255</u> + <u>2721</u> - 358		
M02 (90,50)	I 150	CA	TS	S 2000000	<u>245</u> + <u>255</u> + <u>2721</u> - 358		
M02 (100,10)	I 160	CA	TS	S 1110000	<u>2431</u> + 24811 + <u>249</u> + <u>2531</u> + 25811 + <u>2721</u> - 358		
M02 (100,20)	I 160	CA	TS	S 1120000	<u>2431</u> + <u>249</u> + <u>2531</u> + <u>2721</u> - 358		
M02 (100,40)	I 160	CA	TS	S 1300000	<u>2431</u> + <u>249</u> + <u>2531</u> + <u>2721</u> - 358		
M02 (100,50)	I 160	CA	TS	S 2000000	2441 + <u>249</u> + 2541 + <u>2721</u> - 358		
M02 (110,10)	I 170	CA	TS	S 1110000	20011 + 20012 + 2004 + <u>24029</u> + <u>2480</u> + <u>25029</u> + <u>2580</u> + <u>26029</u> + <u>2721</u> - 358		
M02 (110,20)	I 170	CA	TS	S 1120000	<u>24029</u> + <u>25029</u> + <u>26029</u> + <u>2721</u> - 358		

Nota: As contas do PCSB que se encontram sublinhadas não são integralmente consideradas na referida célula do Quadro M02.

Células do Quadro M02 - Balanço por Sector Institucional					Contas do Plano de Contas para o Sistema Bancário	
						Notas
M02 (110,30)	1 170	C A	T S	S 1200000	24009 + 24019 + 25009 + 25019 + 26009 + 26019 + <u>2721 - 358</u>	
M02 (110,40)	1 170	C A	T S	S 1300000	<u>24029 + 25029 + 26029 + 2721 - 358</u>	
M02 (110,50)	1 170	C A	T S	S 2000000	24109 + 24119 + <u>24122</u> + 24129 + 25109 + 25119 + <u>25122</u> + 25129 + 26109 + 26119 + 26129 + <u>2721 - 358</u>	
M02 (120,20)	1 180	C A	T S	S 1120000	<u>5594</u>	
M02 (120,50)	1 180	C A	T S	S 2000000	<u>5594</u>	
M02 (130,10)	1 190	C A	T S	S 1110000	2013 + 2014	
M02 (130,20)	1 190	C A	T S	S 1120000	2023 + 2024 + <u>2200 + 2210</u>	
M02 (130,30)	1 190	C A	T S	S 1200000	<u>2200 + 2210</u>	
M02 (130,40)	1 190	C A	T S	S 1300000	<u>2200 + 2210</u>	
M02 (130,50)	1 190	C A	T S	S 2000000	<u>2109 + 211 + 2129 + 2139 + 2199 + 2300 + 2310</u>	
M02 (140,10)	1 200	C A	T S	S 1110000	2000 + 2010	
M02 (140,20)	1 200	C A	T S	S 1120000	2020	
M02 (150,10)	1 210	C A	T S	S 1110000	<u>205 + 4091 + 4094</u>	
M02 (150,20)	1 210	C A	T S	S 1120000	<u>205 + 225 + 4091 + 4094</u>	
M02 (150,40)	1 210	C A	T S	S 1300000	<u>225 + 4091 + 4094</u>	
M02 (150,50)	1 210	C A	T S	S 2000000	215 + 235 + <u>4091 + 4094</u>	
M02 (160,10)	1 220	C A	T S	S 1110000	20010 + 20019 + 2002 + 2005 + 2006 + 2009 + 2011 + 2015 + 2016 + 2019 + <u>2203 + 2204 + 2206 + 2209 + 2211 + 2213 + 2219 + 2260 + 2270 + 2720</u>	
M02 (160,20)	1 220	C A	T S	S 1120000	2021 + 2025 + 2026 + 2029 + <u>2202 + 2203 + 2204 + 2206 + 2209 + 2211 + 2212 + 2213 + 2219 + 2260 + 2270 + 228 + 2720 + 27811 + 27821</u>	
M02 (160,30)	1 220	C A	T S	S 1200000	160 + <u>2202 + 2203 + 2204 + 2206 + 2209 + 2211 + 2212 + 2213 + 2219 + 2260 + 2270 + 228 + 2720</u>	
M02 (160,40)	1 220	C A	T S	S 1300000	<u>2202 + 2203 + 2204 + 2205 + 2206 + 2209 + 2211 + 2212 + 2213 + 2219 + 2260 + 2270 + 228 + 2305 + 2720</u>	(1)
M02 (160,50)	1 220	C A	T S	S 2000000	2101 + 2105 + 2106 + <u>2109 + 211 + 2121 + 2125 + 2126 + 2129 + 2131 + 2135 + 2136 + 2139 + 2191 + 2195 + 2196 + 2199 + 2205 + 2302 + 2303 + 2304 + 2305 + 2306 + 2309 + 2311 + 2312 + 2313 + 2319 + 2360 + 2370 + 238 + 2720 + 27811 + 27821</u>	(1)
M02 (170,10)	1 230	C A	T S	S 1110000	1209 + <u>27811 + 27821</u>	
M02 (170,20)	1 230	C A	T S	S 1120000	<u>1902</u>	
M02 (170,30)	1 230	C A	T S	S 1200000	169	
M02 (170,40)	1 230	C A	T S	S 1300000	<u>1902</u>	
M02 (170,50)	1 230	C A	T S	S 2000000	1301 + 1309 + <u>131 + 1321 + 1329 + 1331 + 1339 + 1391 + 1399 + 27811 + 27821</u>	
M02 (180,10)	1 240	C A	T S	S 1110000	<u>280 + 282 + 284 + 287 + 2880 + 2882 + 2884 + 2887 + 2890 + 2892 + 2894 + 2897</u>	
M02 (180,20)	1 240	C A	T S	S 1120000	<u>280 + 282 + 284 + 287 + 2880 + 2882 + 2884 + 2887 + 2890 + 2892 + 2894 + 2897</u>	
M02 (180,30)	1 240	C A	T S	S 1200000	<u>282 + 284 + 287 + 2882 + 2884 + 2887 + 2892 + 2894 + 2897</u>	
M02 (180,40)	1 240	C A	T S	S 1300000	<u>282 + 284 + 287 + 2882 + 2884 + 2887 + 2892 + 2894 + 2897</u>	
M02 (180,50)	1 240	C A	T S	S 2000000	281 + 283 + <u>284 + 287 + 2881 + 2883 + 2884 + 2887 + 2891 + 2893 + 2894 + 2897</u>	
M02 (190,10)	1 250	C A	T S	S 1110000	<u>2430 + 24810 + 249 + 2530 + 25810 + 2721 - 358 + 40000 + 40100 + 4090</u>	
M02 (190,20)	1 250	C A	T S	S 1120000	<u>2430 + 249 + 2530 + 2721 - 358 + 40000 + 40020 + 40100 + 40120 + 4090</u>	
M02 (190,40)	1 250	C A	T S	S 1300000	<u>2430 + 249 + 2530 + 2721 - 358 + 40020 + 40120 + 4090</u>	
M02 (190,50)	1 250	C A	T S	S 2000000	2440 + <u>249 + 2540 + 2721 - 358 + 40010 + 40030 + 40110 + 40130 + 4090</u>	

Nota: As contas do PCSB que se encontram sublinhadas não são integralmente consideradas na referida célula do Quadro M02.

Células do Quadro M02 - Balanço por Sector Institucional					Contas do Plano de Contas para o Sistema Bancário		Notas
M02 (200,10)	I 260	C A	T S	S 1110000	<u>2432</u> + <u>249</u> + <u>2532</u> + <u>2721</u> - <u>358</u>		
M02 (200,20)	I 260	C A	T S	S 1120000	<u>2432</u> + <u>249</u> + <u>2532</u> + <u>2721</u> - <u>358</u>		
M02 (200,50)	I 260	C A	T S	S 2000000	2442 + <u>249</u> + 2542 + <u>2721</u> - <u>358</u>		
M02 (210,10)	I 270	C A	T S	S 1110000	<u>2439</u> + 24819 + <u>249</u> + <u>2539</u> + 25819 + <u>2721</u> - <u>358</u> + <u>40009</u> + <u>40109</u> + <u>4092</u> + <u>4093</u> + <u>4099</u>		
M02 (210,20)	I 270	C A	T S	S 1120000	<u>2439</u> + <u>249</u> + <u>2539</u> + <u>2721</u> - <u>358</u> + <u>40009</u> + <u>40021</u> + <u>40029</u> + <u>40109</u> + <u>40121</u> + <u>40129</u> + <u>4092</u> + <u>4093</u> + <u>4099</u>		
M02 (210,40)	I 270	C A	T S	S 1300000	<u>2439</u> + <u>249</u> + <u>2539</u> + <u>2721</u> - <u>358</u> + <u>40021</u> + <u>40029</u> + <u>40121</u> + <u>40129</u> + <u>4092</u> + <u>4093</u> + <u>4099</u>		
M02 (210,50)	I 270	C A	T S	S 2000000	2449 + <u>249</u> + 2549 + <u>2721</u> - <u>358</u> + 40011 + 40019 + 40031 + 40039 + 40111 + 40119 + 40131 + 40139 + 402 + <u>4092</u> + <u>4093</u> + <u>4099</u>		
M02 (220,30)	I 280	C A	T S	S 1200000	<u>1201</u> + 1900		
M02 (220,60)	I 280	C A	T S	S 3000000	<u>1201</u>		
M02 (230,60)	I 290	C A	T S	S 3000000	420 + 421 + 428 + 429 - 482		
M02 (240,10)	I 300	C A	T S	S 1110000	<u>2261</u> + <u>2271</u> + <u>2361</u> + <u>2371</u> + <u>46</u>		(2)
M02 (240,20)	I 300	C A	T S	S 1120000	<u>2261</u> + <u>2271</u> + <u>2361</u> + <u>2371</u> + <u>46</u>		(2)
M02 (240,30)	I 300	C A	T S	S 1200000	<u>2261</u> + <u>2271</u> + <u>2361</u> + <u>2371</u> + <u>46</u>		(2)
M02 (240,40)	I 300	C A	T S	S 1300000	<u>2261</u> + <u>2271</u> + <u>2361</u> + <u>2371</u> + <u>46</u>		(2)
M02 (240,50)	I 300	C A	T S	S 2000000	<u>2261</u> + <u>2271</u> + <u>2361</u> + <u>2371</u> + <u>46</u>		(2)
M02 (240,60)	I 300	C A	T S	S 3000000			(3)
M02 (250,10)	I 310	C A	T S	S 1110000	<u>1901</u> + <u>220510</u> + <u>220511</u> + 270000 + 270009 + <u>27003</u> + <u>27009</u> + <u>275</u> + <u>276</u> + <u>277</u> + <u>27822</u> + 5111 + 51120 + <u>51190</u> + 51200 + 51201 + <u>51205</u> + <u>5122</u> + <u>512531</u> + 512539 + <u>51255</u> + <u>512602</u> + <u>5127</u> + <u>514</u> + <u>518</u> + <u>519</u> + 55300 + 55301 + 5534 + 553510 + 5536 + 5570 + 5571 + <u>5573</u> + <u>5579</u> + <u>558</u> + <u>5592</u> + <u>5599</u> + (278121 + 278122 - 357121 - 357122 - 35719 + 27819 + 278231 + 278232 - 357221 - 357222 - 35729 + 27829)		(1), (16)
M02 (250,20)	I 310	C A	T S	S 1120000	<u>1901</u> + <u>220510</u> + <u>220511</u> + 270002 + 270009 + <u>27003</u> + <u>27009</u> + <u>275</u> + <u>276</u> + <u>277</u> + <u>27822</u> + <u>51190</u> + 51202 + 51205 + 5122 + <u>512502</u> + <u>512531</u> + <u>512539</u> + <u>51255</u> + <u>512602</u> + <u>5127</u> + <u>514</u> + <u>518</u> + <u>519</u> + 55302 + <u>5534</u> + <u>553510</u> + <u>5536</u> + <u>5570</u> + <u>5573</u> + 5574 + 5575 + 5576 + <u>5595</u> + <u>5599</u> + (278121 + 278122 - 357121 - 357122 - 35719 + 27819 + 278231 + 278232 - 357221 - 357222 - 35729 + 27829)		(1), (16)
M02 (250,30)	I 310	C A	T S	S 1200000	<u>1901</u> + <u>220510</u> + <u>220511</u> + 270001 + 270003 + 270009 + 27001 + 27002 + <u>27003</u> + <u>27009</u> + <u>275</u> + <u>276</u> + <u>277</u> + 5116 + <u>51190</u> + <u>5122</u> + 512500 + 512501 + 512600 + 512601 + <u>5127</u> + <u>518</u> + <u>519</u> + <u>5534</u> + 553510 + 5536 + 5571 + 5573 + 5577 + 5579 + <u>5592</u> + <u>5599</u> + 587(sd) + (278122 - 357122 - 35719 + 27819 + 278232 - 357222 - 35729 + 27829)		(1), (16)
M02 (250,40)	I 310	C A	T S	S 1300000	<u>1901</u> + <u>220510</u> + <u>220511</u> + 270009 + 27003 + 27009 + <u>275</u> + <u>276</u> + <u>277</u> + <u>51190</u> + <u>5122</u> + <u>512502</u> + <u>512531</u> + <u>512539</u> + <u>51255</u> + <u>512602</u> + <u>5127</u> + <u>514</u> + <u>518</u> + <u>519</u> + 5534 + 553510 + 5536 + 5571 + 5572 + 5573 + 5579 + <u>5592</u> + <u>5599</u> + (278122 - 357122 - 35719 + 27819 + 278232 - 357222 - 35729 + 27829)		(1), (16)

Nota: As contas do PCSB que se encontram sublinhadas não são integralmente consideradas na referida célula do Quadro M02.

Células do Quadro M02 - Balanço por Sector Institucional					Contas do Plano de Contas para o Sistema Bancário		Notas
M02 (250,50)	I 310	C A	T S	S 2000000	<u>230510</u> + <u>230511</u> + 2701 + <u>275</u> + 276 + <u>277</u> + <u>27822</u> + 5113 + 51191 + 5121 + 5123 + 51251 + 51254 + <u>51255</u> + 51261 + <u>5127</u> + <u>514</u> + <u>518</u> + 519 + 5531 + <u>5534</u> + 553511 + <u>5536</u> + <u>5570</u> + <u>5571</u> + <u>5572</u> + <u>5573</u> + 5579 + 558 + 5592 + 5594 + 5595 + 5599 + (278121 + 278122 - 357121 - 357122 - 35719 + 27819 + 278231 + 278232 - 357221 - 357222 - 35729 + 27829)	(1), (16)	
M02 (250,60)	I 310	C A	T S	S 3000000		(3)	
M02 (260,60)	I 320	C A	T S	S 3000000	7		
M02 (270,10)	I 380	C A	T S	S 1110000		(4)	
M02 (270,20)	I 380	C A	T S	S 1120000		(4)	
M02 (270,30)	I 380	C A	T S	S 1200000		(4)	
M02 (270,40)	I 380	C A	T S	S 1300000		(4)	
M02 (270,50)	I 380	C A	T S	S 2000000		(4)	
M02 (270,60)	I 380	C A	T S	S 3000000	14 + 15 + 20034 + 20035 + 20039 + 271 + 274 + 41 + 422 - 481 + 56(sd) + 580(sd) + 582(sd) + 583(sd) + 585(sd) + 586(sd) + 588(sd) + 589(sd) + 59(sd) + 68	(4)	
Passivo							
M02 (280,10)	I 020	C P	T S	S 1110000	30020 + 30120 + <u>3210</u> + <u>3219</u>		
M02 (280,20)	I 020	C P	T S	S 1120000	30220 + <u>3210</u> + <u>3219</u>		
M02 (280,30)	I 020	C P	T S	S 1200000	3200 + <u>3209</u>		
M02 (280,40)	I 020	C P	T S	S 1300000	<u>3210</u> + <u>3219</u> + 3220 + <u>3229</u>		
M02 (280,50)	I 020	C P	T S	S 2000000	31020 + <u>311</u> + 31220 + 31320 + 31920 + 3230 + <u>3239</u>		
M02 (290,10)	I 030	C P	T S	S 1110000	30021 + 30121 + <u>3211</u> + <u>3219</u>		
M02 (290,20)	I 030	C P	T S	S 1120000	30221 + <u>3211</u> + <u>3219</u>		
M02 (290,30)	I 030	C P	T S	S 1200000	3201 + <u>3209</u>		
M02 (290,40)	I 030	C P	T S	S 1300000	<u>3211</u> + <u>3219</u> + <u>3221</u> + <u>3229</u>		
M02 (290,50)	I 030	C P	T S	S 2000000	31021 + <u>311</u> + 31221 + 31321 + 31921 + 3231 + <u>3239</u>		
M02 (300,10)	I 040	C P	T S	S 1110000	30022 + 30122 + <u>3212</u> + <u>3219</u>		
M02 (300,20)	I 040	C P	T S	S 1120000	30222 + <u>3212</u> + <u>3219</u>		
M02 (300,30)	I 040	C P	T S	S 1200000	3202 + <u>3209</u>		
M02 (300,40)	I 040	C P	T S	S 1300000	<u>3212</u> + <u>3222</u> + <u>3229</u> + <u>3219</u>		
M02 (300,50)	I 040	C P	T S	S 2000000	31022 + <u>311</u> + 31222 + 31322 + 31922 + 3232 + <u>3239</u>		
M02 (310,40)	I 050	C P	T S	S 1300000	<u>3221</u> + <u>3222</u> + <u>3223</u> + <u>3229</u>		
M02 (320,40)	I 060	C P	T S	S 1300000	<u>32139</u> + <u>3219</u>		
M02 (330,40)	I 070	C P	T S	S 1300000	32130 + <u>3219</u>		
M02 (340,40)	I 080	C P	T S	S 1300000	<u>32139</u> + <u>3219</u> + <u>3223</u> + <u>3229</u>		
M02 (350,10)	I 090	C P	T S	S 1110000	<u>340</u>		
M02 (350,20)	I 090	C P	T S	S 1120000	<u>340</u>		
M02 (350,30)	I 090	C P	T S	S 1200000	<u>340</u>		
M02 (350,40)	I 090	C P	T S	S 1300000	<u>340</u>		
M02 (350,50)	I 090	C P	T S	S 2000000	<u>340</u>		
M02 (360,10)	I 100	C P	T S	S 1110000	3006 + 3016 + <u>3510</u>		
M02 (360,20)	I 100	C P	T S	S 1120000	3026 + <u>3510</u>		
M02 (360,30)	I 100	C P	T S	S 1200000	<u>3510</u>		
M02 (360,40)	I 100	C P	T S	S 1300000	<u>3510</u>		
M02 (360,50)	I 100	C P	T S	S 2000000	3106 + <u>311</u> + 3126 + 3136 + 3196 + 3511		

Nota: As contas do PCSB que se encontram sublinhadas não são integralmente consideradas na referida célula do Quadro M02.

Células do Quadro M02 - Balanço por Sector Institucional					Contas do Plano de Contas para o Sistema Bancário		Notas
M02 (370,10)	I 110	C P	T S	S 1110000	<u>324</u>		
M02 (370,20)	I 110	C P	T S	S 1120000	<u>324</u>		
M02 (370,30)	I 110	C P	T S	S 1200000	<u>324</u>		
M02 (370,40)	I 110	C P	T S	S 1300000	<u>324</u>		
M02 (370,50)	I 110	C P	T S	S 2000000	<u>324</u>		
M02 (380,10)	I 130	C P	T S	S 1110000	<u>34100 + 341019 + 34110 + 341119</u>		
M02 (380,20)	I 130	C P	T S	S 1120000	<u>34100 + 341019 + 34110 + 341119</u>		
M02 (380,30)	I 130	C P	T S	S 1200000	<u>34100 + 341019 + 34110 + 341119</u>		
M02 (380,40)	I 130	C P	T S	S 1300000	<u>34100 + 341019 + 34110 + 341119</u>		
M02 (380,50)	I 130	C P	T S	S 2000000	<u>34100 + 341019 + 34110 + 341119</u>		
M02 (390,10)	I 140	C P	T S	S 1110000	<u>34100 + 341010 + 341011 + 341019 + 34110 + 341110 + 341111 + 341119</u>		
M02 (390,20)	I 140	C P	T S	S 1120000	<u>34100 + 341010 + 341011 + 341019 + 34110 + 341110 + 341111 + 341119</u>		
M02 (390,30)	I 140	C P	T S	S 1200000	<u>34100 + 341010 + 341011 + 341019 + 34110 + 341110 + 341111 + 341119</u>		
M02 (390,40)	I 140	C P	T S	S 1300000	<u>34100 + 341010 + 341011 + 341019 + 34110 + 341110 + 341111 + 341119</u>		
M02 (390,50)	I 140	C P	T S	S 2000000	<u>34100 + 341010 + 341011 + 341019 + 34110 + 341110 + 341111 + 341119</u>		
M02 (390,60)	I 140	C P	T S	S 3000000			(3)
M02 (400,10)	I 150	C P	T S	S 1110000	<u>601</u>		
M02 (400,20)	I 150	C P	T S	S 1120000	<u>601</u>		
M02 (400,30)	I 150	C P	T S	S 1200000	<u>601</u>		
M02 (400,40)	I 150	C P	T S	S 1300000	<u>601</u>		
M02 (400,50)	I 150	C P	T S	S 2000000	<u>601</u>		
M02 (400,60)	I 150	C P	T S	S 3000000			(3)
M02 (410,10)	I 160	C P	T S	S 1110000	<u>600</u>		
M02 (410,20)	I 160	C P	T S	S 1120000	<u>600</u>		
M02 (410,30)	I 160	C P	T S	S 1200000	<u>600</u>		
M02 (410,40)	I 160	C P	T S	S 1300000	<u>600</u>		
M02 (410,50)	I 160	C P	T S	S 2000000	<u>600</u>		
M02 (410,60)	I 160	C P	T S	S 3000000			(3)
M02 (420,10)	I 170	C P	T S	S 1110000	<u>342 + 349</u>		
M02 (420,20)	I 170	C P	T S	S 1120000	<u>342 + 349</u>		
M02 (420,30)	I 170	C P	T S	S 1200000	<u>342 + 349</u>		
M02 (420,40)	I 170	C P	T S	S 1300000	<u>342 + 349</u>		
M02 (420,50)	I 170	C P	T S	S 2000000	<u>342 + 349</u>		
M02 (420,60)	I 170	C P	T S	S 3000000			(3)
M02 (430,20)	I 180	C P	T S	S 1120000	<u>5494</u>		
M02 (430,50)	I 180	C P	T S	S 2000000	<u>5494</u>		
M02 (440,10)	I 190	C P	T S	S 1110000	3003 + 3004 + 3013 + 3014		
M02 (440,20)	I 190	C P	T S	S 1120000	3023 + 3024		
M02 (440,30)	I 190	C P	T S	S 1200000			X
M02 (440,50)	I 190	C P	T S	S 2000000	3103 + 3104 + <u>311</u> + <u>3129</u> + <u>3139</u> + <u>3199</u>		

Nota: As contas do PCSB que se encontram sublinhadas não são integralmente consideradas na referida célula do Quadro M02.

Células do Quadro M02 - Balanço por Sector Institucional					Contas do Plano de Contas para o Sistema Bancário		Notas
M02 (450,10)	I 200	C P	T S	S 1110000	3000 + 3010		
M02 (450,20)	I 200	C P	T S	S 1120000	3020		
M02 (460,10)	I 210	C P	T S	S 1110000	<u>601</u>		
M02 (460,20)	I 210	C P	T S	S 1120000	<u>601</u>		
M02 (460,50)	I 210	C P	T S	S 2000000	<u>601</u>		
M02 (470,10)	I 220	C P	T S	S 1110000	3005 + 3009 + 3011 + 3015 + 3019 + <u>36000</u>		
M02 (470,20)	I 220	C P	T S	S 1120000	3021 + 3025 + 3029 + <u>36000</u>		
M02 (470,50)	I 220	C P	T S	S 2000000	3101 + 3105 + 3109 + <u>311</u> + 3121 + 3125 + <u>3129</u> + 3131 + 3135 + <u>3139</u> + 3191 + 3195 + <u>3199</u> + 36001		
M02 (480,10)	I 230	C P	T S	S 1110000	<u>3500</u> + <u>3520</u> + <u>35711</u> + <u>35721</u>		
M02 (480,20)	I 230	C P	T S	S 1120000	<u>3500</u> + <u>3520</u> + <u>35711</u> + <u>35721</u>		
M02 (480,30)	I 230	C P	T S	S 1200000	<u>3500</u> + <u>3520</u> + <u>35711</u> + <u>35721</u>		
M02 (480,40)	I 230	C P	T S	S 1300000	<u>3500</u> + <u>3520</u> + <u>356</u> + <u>35711</u> + <u>35721</u>		
M02 (480,50)	I 230	C P	T S	S 2000000	3501 + 3521 + <u>356</u> + <u>35711</u> + <u>35721</u>		
M02 (490,10)	I 250	C P	T S	S 1110000	<u>6200</u> + <u>6201</u> + <u>6210</u> + <u>6211</u>		
M02 (490,20)	I 250	C P	T S	S 1120000	<u>6200</u> + <u>6201</u> + <u>6210</u> + <u>6211</u>		
M02 (490,30)	I 250	C P	T S	S 1200000	<u>6205</u>		
M02 (490,40)	I 250	C P	T S	S 1300000	<u>6200</u> + <u>6201</u> + <u>6210</u> + <u>6211</u>		
M02 (490,50)	I 250	C P	T S	S 2000000	<u>6200</u> + <u>6201</u> + <u>6210</u> + <u>6211</u>		
M02 (490,60)	I 250	C P	T S	S 3000000			(3)
M02 (500,10)	I 270	C P	T S	S 1110000	<u>6209</u> + <u>6219</u>		
M02 (500,20)	I 270	C P	T S	S 1120000	<u>6209</u> + <u>6219</u>		
M02 (500,30)	I 270	C P	T S	S 1200000	<u>6205</u>		
M02 (500,40)	I 270	C P	T S	S 1300000	<u>6209</u> + <u>6219</u>		
M02 (500,50)	I 270	C P	T S	S 2000000	<u>6209</u> + <u>6219</u>		
M02 (500,60)	I 270	C P	T S	S 3000000			(3)
M02 (510,10)	I 300	C P	T S	S 1110000	<u>36070</u> + <u>36090</u>		
M02 (510,20)	I 300	C P	T S	S 1120000	<u>36070</u> + <u>36090</u>		
M02 (510,30)	I 300	C P	T S	S 1200000	<u>36070</u> + <u>36090</u>		
M02 (510,40)	I 300	C P	T S	S 1300000	<u>36070</u> + <u>36090</u>		
M02 (510,50)	I 300	C P	T S	S 2000000	36071 + 36091		
M02 (510,60)	I 300	C P	T S	S 3000000			(3)
M02 (520,10)	I 310	C P	T S	S 1110000	<u>3540</u> + <u>3621</u> + <u>3670</u> + <u>36900</u> + <u>36902</u> + <u>3919</u> + <u>392</u> + <u>393</u> + <u>399</u> + 52300 + 52301 + <u>52321</u> + <u>52324</u> + <u>52330</u> + <u>5234</u> + <u>523520</u> + <u>52358</u> + <u>52359</u> + <u>5236</u> + <u>52600</u> + <u>52601</u> + <u>5289</u> + <u>529</u> + 54200 + 54201 + <u>54205</u> + <u>5422</u> + 542502 + 54255 + 542602 + 543 + 548 + 5490 + <u>5492</u> + <u>5499</u> + (357121 - 278121 + 357122 - 278122 + 35719 - 27819 + 357221 - 278231 + 357222 - 278232 + 35729 - 27829)		(16)
M02 (520,20)	I 310	C P	T S	S 1120000	<u>3540</u> + <u>3621</u> + <u>3670</u> + <u>36900</u> + <u>36902</u> + 3910 + <u>3919</u> + <u>392</u> + <u>393</u> + 395 + <u>399</u> + 52302 + <u>52321</u> + <u>52324</u> + <u>52329</u> + <u>52330</u> + <u>5234</u> + <u>523520</u> + <u>52358</u> + <u>52359</u> + <u>5236</u> + <u>52600</u> + <u>52601</u> + 5285 + 5289 + <u>529</u> + 54202 + <u>54205</u> + <u>5422</u> + <u>542502</u> + <u>54255</u> + <u>542602</u> + <u>543</u> + 548 + 5490 + 5492 + 5494 + 5495 + 5499 + (357121 - 278121 + 357122 - 278122 + 35719 - 27819 + 357221 - 278231 + 357222 - 278232 + 35729 - 27829)		(16)

Nota: As contas do PCSB que se encontram sublinhadas não são integralmente consideradas na referida célula do Quadro M02.

Células do Quadro M02 - Balanço por Sector Institucional					Contas do Plano de Contas para o Sistema Bancário		Notas
M02 (520,30)	I 310	C P	T S	S 1200000	3540 + 3670 + 36900 + 36902 + 390 + 3911 + 3919 + 392 + 393 + 396 + 399 + 52320 + 52324 + 52329 + 52330 + 5234 + 523520 + 52358 + 52359 + 5236 + 52600 + 5279 + 5287 + 5289 + 529 + 5422 + 542500 + 542501 + 542600 + 542601 + 543 + 548 + 5490 + 5492 + 5499 + 587(sc) + (357122 - 278122 + 35719 - 27819 + 357222 - 278232 + 35729 - 27829)	(16)	
M02 (520,40)	I 310	C P	T S	S 1300000	3540 + 3610 + 3620 + 3670 + 36900 + 36902 + 3912 + 3913 + 3919 + 392 + 393 + 394 + 399 + 52321 + 52322 + 52324 + 52330 + 52329 + 5234 + 523520 + 52358 + 52359 + 5236 + 52600 + 5273 + 5279 + 5289 + 529 + 5422 + 542502 + 54255 + 542602 + 543 + 548 + 5490 + 5492 + 5499 + (357122 - 278122 + 35719 - 27819 + 357222 - 278232 + 35729 - 27829)	(16)	
M02 (520,50)	I 310	C P	T S	S 2000000	3541 + 3611 + 3671 + 392 + 393 + 399 + 5231 + 52323 + 52324 + 52329 + 52331 + 5234 + 523521 + 52358 + 52359 + 5236 + 52600 + 52601 + 5289 + 529 + 5421 + 5423 + 54251 + 54255 + 54261 + 543 + 548 + 5490 + 5492 + 5494 + 5495 + 5499 + (357121 - 278121 + 357122 - 278122 + 35719 - 27819 + 357221 - 278231 + 357222 - 278232 + 35729 - 27829)	(16)	
M02 (520,60)	I 310	C P	T S	S 3000000		(3)	
M02 (530,60)	I 330	C P	T S	S 3000000	8		
M02 (540,60)	I 340	C P	T S	S 3000000	66(sc) - 66(sd) - 671 + 672 + 69(sc) - 69(sd)		
M02 (550,60)	I 350	C P	T S	S 3000000	63		
M02 (560,60)	I 360	C P	T S	S 3000000	291 + 292 + 295 + 299 + 49 + 610 + 611 + 613 + 619		
M02 (570,60)	I 370	C P	T S	S 3000000	290		
M02 (580,10)	I 380	C P	T S	S 1110000		(4)	
M02 (580,20)	I 380	C P	T S	S 1120000		(4)	
M02 (580,30)	I 380	C P	T S	S 1200000		(4)	
M02 (580,40)	I 380	C P	T S	S 1300000		(4)	
M02 (580,50)	I 380	C P	T S	S 2000000		(4)	
M02 (580,60)	I 380	C P	T S	S 3000000	353 + 355 + 36901 + 56(sc) + 580(sc) + 582(sc) + 583(sc) + 585(sc) + 586(sc) + 588(sc) + 589(sc) + 59(sc) + 612	(4)	
Extrapatrimonial							
M02 (590,10)	I 120	C E	T S	S 1110000	<u>9920</u>		
M02 (590,20)	I 120	C E	T S	S 1121000	<u>9920</u>		
M02 (590,30)	I 120	C E	T S	S 1122000	<u>9920</u>		
M02 (590,40)	I 120	C E	T S	S 1210000	<u>9920</u>		
M02 (590,50)	I 120	C E	T S	S 1221000	<u>9920</u>		
M02 (590,60)	I 120	C E	T S	S 1222000	<u>9920</u>		
M02 (590,70)	I 120	C E	T S	S 1223000	<u>9920</u>		
M02 (590,80)	I 120	C E	T S	S 1310000	<u>9920</u>		
M02 (590,90)	I 120	C E	T S	S 1321100	<u>9920</u>		
M02 (590,100)	I 120	C E	T S	S 1321200	<u>9920</u>		
M02 (590,110)	I 120	C E	T S	S 1322000	<u>9920</u>		

Nota: As contas do PCSB que se encontram sublinhadas não são integralmente consideradas na referida célula do Quadro M02.

Células do Quadro M02 - Balanço por Sector Institucional					Contas do Plano de Contas para o Sistema Bancário	
						Notas
M02 (590,120)	I 120	C E	T S	S 1330000	<u>9920</u>	
M02 (590,130)	I 120	C E	T S	S 2110000	<u>9920</u>	
M02 (590,140)	I 120	C E	T S	S 2000001	<u>9920</u>	
M02 (600,10)	I 130	C E	T S	S 1110000	<u>950 + 952</u>	
M02 (600,20)	I 130	C E	T S	S 1121000	<u>950 + 952</u>	
M02 (600,30)	I 130	C E	T S	S 1122000	<u>950 + 952</u>	
M02 (600,40)	I 130	C E	T S	S 1210000	<u>950 + 952</u>	
M02 (600,50)	I 130	C E	T S	S 1221000	<u>950 + 952</u>	
M02 (600,60)	I 130	C E	T S	S 1222000	<u>950 + 952</u>	
M02 (600,70)	I 130	C E	T S	S 1223000	<u>950 + 952</u>	
M02 (600,80)	I 130	C E	T S	S 1310000	<u>950 + 952</u>	
M02 (600,90)	I 130	C E	T S	S 1321100	<u>950 + 952</u>	
M02 (600,100)	I 130	C E	T S	S 1321200	<u>950 + 952</u>	
M02 (600,110)	I 130	C E	T S	S 1322000	<u>950 + 952</u>	
M02 (600,120)	I 130	C E	T S	S 1330000	<u>950 + 952</u>	
M02 (600,130)	I 130	C E	T S	S 2110000	<u>950 + 952</u>	
M02 (600,140)	I 130	C E	T S	S 2000001	<u>950 + 952</u>	
M02 (610,150)	I 400	C E	T S	S 3000000	900	
M02 (620,150)	I 410	C E	T S	S 3000000	904	
M02 (630,150)	I 420	C E	T S	S 3000000	903	
M02 (640,150)	I 430	C E	T S	S 3000000	901	
M02 (650,150)	I 440	C E	T S	S 3000000	905	
M02 (660,150)	I 450	C E	T S	S 3000000	909	
M02 (670,150)	I 460	C E	T S	S 3000000	92041	
M02 (680,150)	I 470	C E	T S	S 3000000	92042	
M02 (690,150)	I 480	C E	T S	S 3000000	9203	
M02 (700,150)	I 490	C E	T S	S 3000000	9211	
M02 (710,150)	I 500	C E	T S	S 3000000	92040 + 92049 + 9209 + 9210 + 9219	
M02 (720,150)	I 510	C E	T S	S 3000000	<u>92001</u>	
M02 (730,10)	I 390	C E	T F	S 1110000	<u>991</u>	(5)
M02 (730,20)	I 390	C E	T F	S 1121000	<u>991</u>	(5)
M02 (730,30)	I 390	C E	T F	S 1122000	<u>991</u>	(5)
M02 (730,40)	I 390	C E	T F	S 1210000	<u>991</u>	(5)
M02 (730,50)	I 390	C E	T F	S 1221000	<u>991</u>	(5)
M02 (730,60)	I 390	C E	T F	S 1222000	<u>991</u>	(5)
M02 (730,70)	I 390	C E	T F	S 1223000	<u>991</u>	(5)
M02 (730,80)	I 390	C E	T F	S 1310000	<u>991</u>	(5)
M02 (730,90)	I 390	C E	T F	S 1321100	<u>991</u>	(5)
M02 (730,100)	I 390	C E	T F	S 1321200	<u>991</u>	(5)
M02 (730,110)	I 390	C E	T F	S 1322000	<u>991</u>	(5)
M02 (730,120)	I 390	C E	T F	S 1330000	<u>991</u>	(5)
M02 (730,130)	I 390	C E	T F	S 2110000	<u>991</u>	(5)
M02 (730,140)	I 390	C E	T F	S 2000001	<u>991</u>	(5)

Nota: As contas do PCSB que se encontram sublinhadas não são integralmente consideradas na referida célula do Quadro M02.