

RFID ID	2.1.	15.1.	29.1.	12.2.	26.2.	12.3.	26.3.	10.4.	23.4.	7.5.	21.5.	4.6.	18.6.	2.7.	16.7.	30.7.	SUMA
40000015339AEF			20			8	6		8		10	6		10	2		70
400000332953F9	8			2	4		10		6	10	8	6		8		12	74
400000338570FC																	0
400000338570FE	10	10	12	4	6	20	10	8	14	16	20	14	4	6	8	6	168
40000033857100								16				16					32
40000033857103	16				26			16			22	10	10	18	14	10	142
40000033857107	42	38	42	8	40	38	34	36	28	4	8		4		10		332
4000003385710D		18		16		18			24				32				108
4000003385710E						2											2
40000033857110	6					8	4			12			6	4	4	6	50
40000033857112																	0
40000033857113	8	8	2	2	4	6	6	2	2	6	4	0	2	2	6	2	62
40000033857119																	0
4000003385711C	6	10	4	2	16	12	14	12	12	12	30	18	20	6	16	28	218
4000003385711D	8	4	8	6	4	6	6	8	8	6	6	6	6	6	4	4	96
40000033857125		32		58		30		22			24			40			206
40000033857128																	0
4000003385712C																	0
4000003385712E																	0
40000033857131	14		10					10									34
40000033857135																	0
40000033857138	10		14		2			10	18								54
40000033857139					6				4							6	16
4000003385713B		12		4		8	4		8		6	8	6	18	6		80
4000003385713F	26			12		12			10	8		8	12	6			94
40000033857145							36					30					66
40000033857146																	0
40000033857147						10	2	4	4	14	4	6	6	14	6	4	74
40000033857148	14	14	10	2	14	10	10	10	16	8	10	10	10	10	8	12	168
4000003385714B	8	4	4	4	2	18	14	6	10	10	20	14	8	20	4	6	152
4000003385714F																	0
40000033857155																	0
40000033857156	14			8		8		12			10					6	58
40000033857157	26	52	34	4	22	8	12	22	6	8	14	8	8	8	6	8	246

RFID ID	2.1.	15.1.	29.1.	12.2.	26.2.	12.3.	26.3.	10.4.	23.4.	7.5.	21.5.	4.6.	18.6.	2.7.	16.7.	30.7.	SUMA
40000033857159	6		16		4			12		10			4				52
4000003385715B																	0
40000033857246		36	22	2	18	12	26	10	8		14		14				162
4000003385D115	12		14		20		4	12	12	4		8					86
4000003385D127														24			24
4000003385D157						14					22			22	6		64
4000003385D161			14	2	14	12		18	2	12	14	16	14	14	12	12	156
4000003385D1EE	14	10	8	4	30	12	28	32	16	12	10	16	10	18	10	16	246
4000003385D208														10	10		20
4000003385D217																	0
4000003385D228																	0
4000003385D235	8	12	8		14	6	10	10		16	10	10		16	8	6	134
4000003385D23F	20	20	14			6								20		18	98
4000003385D241																	0
4000003385D255	6	18	16	4	20	18	14	12	14	18	18	14	14	14	18	20	238
4000003385D261		24	10	2	8	12	16	8	8		6				10		104
4000003385D263	18	12	10	4	6	16	10	12	10	8	10	12	16	14		24	182
4000003385D270	14	16	14	14		6	12	10	6	4	8	6	8	2	6	6	132
4000003385D274				4	8	6	6	6	6	4	4	8	4	4	4	14	78
4000003385D276																	0
4000003385D280	44			22		18					36			22		10	152
4000003385D282					4						2						6
4000003385D28B																	0
4000003385D295	14									0		10		10	4	22	60
4000003385DD34																	0
4000003385DD3A																	0
4000003385DD3F								26									26
4000003385DD45			6		2			6			4		2		2		22
4000003385DD4C	16	10	18	4	10	14	10	14	8	10	16	14	14	12	8	14	192
4000003385DD4E																	0
4000003385DD5A	16	12	12	4	12	8	12	14	14	14	12	14	12	8	10	12	186
4000003385DD64	6					16		10		12		14	8	6	8	6	86
4000003385DD6B																	0
4000003385DD6C										6							6

RFID ID	2.1.	15.1.	29.1.	12.2.	26.2.	12.3.	26.3.	10.4.	23.4.	7.5.	21.5.	4.6.	18.6.	2.7.	16.7.	30.7.	SUMA
4000003385DD73			12		32						10		0				54
4000003385DD7F																	0
4000003385DD8C	50	52	60	48	16		10	14	12	4	2	2	0				270
4000003386175D	26	28			28			28			28			42	26		206
40000033867EDA	8	10	16	6	4	6	6	6	12	18	6	4	6	8	8	12	136
40000033924F81	30	14	22	2	22	26	28	22	22	20	24	28	24	30	38	30	382
40000033924F82		8			8				8				6		4		34
40000033924F83	28	26	24	4	10	20		14	20	20			30		44		240
40000033924F85	18	10	6	26	8	10	6	6	24	14	6	10	8	8	10	4	174
40000033924F88	4	4	4	4	6	4	4	8	4	4	4	4	2	4	4	2	66
40000033924F8A	12	14	14	2	10	12	16	14	10	14	10	10	8	10	8	8	172
40000033924F8E	18	16	16	8	16	14	6	16	8	10	8	14	14	10	16	16	206
40000033924F8F	22	18		34	14	16	16	18	16	12	20	16	30	40	20	28	320
40000033924F90	16	8	16	6	8	12	12	16	10	8	10	10	12	12	8	8	172
40000033924F92	6	6	6	6	8	8	8	10	4	10	8	2	6	4	2	8	102
40000033924F93																	0
40000033924F94	20	30	18	6	18	16		18	22	14	22	20	20	24	20	16	284
40000033924F95	10	12	4	4	6	8	14	4	4	6	6	6	4		14	8	110
40000033924F97	28	6	10	14	14	22	12	14	10	16	10	10	10	16	12	14	218
40000033924F9C			30		8				12		6		14		12		82
40000033924F9F	12	2	4	6	6	8	6	12		10	4	4	6	4	4	2	90
40000033924FA0	18	22	24	4	20	28	20	8	16	24	20	12	22	12	18	22	290
40000033924FB1											10		6	10	12	10	48
40000033924FB3																	0
40000033924FB4	6		12	6	6		4	4	2	4	6		6	2		6	64
40000033924FB6	18		32	14	16	14	10	18		18	10		18	12	10	16	206
40000033924FB7	4	26	32	8	24	24	20	18	8	20	2	4	6	2			198
40000033924FB8	14	20	16	12	8	26	6	18	6	8	4	4	4	10	6	2	164
40000033924FBB		30				34	10		30		20	10	10		16		160
40000033924FBC																	0
40000033924FBF	18	8	6	12	6	6	4	10	8	8	8	10	8	8	6	12	138
40000033924FC1								8							6		14
40000033924FC4	6		20		12		16	14	8		12		8	6	16	16	134
40000033924FC6																	0

RFID ID	2.1.	15.1.	29.1.	12.2.	26.2.	12.3.	26.3.	10.4.	23.4.	7.5.	21.5.	4.6.	18.6.	2.7.	16.7.	30.7.	SUMA
40000033924FCA	26	10	26		26	10	12	12	8	16	14	12	10	10	14	40	246
40000033924FCD	12	20	0	22	16	14	22	18	14	10	14	16	50	20	8	10	266
40000033924FCE						12	14	10	10	4	2						52
40000033924FD3		20	14	8	12	14	14	8		22	12	16	10	10		18	178
40000033924FD4	20	10	6	4	8	8	18	6	10	12	12	24	12	14	16	10	190
40000033924FD5	16	10	26	2		14			14	14	10	18	12	18	20	20	194
40000033924FD6	12	24			12			16		26		12		8		8	118
40000033924FD7	12	22					10			16							60
40000033924FD8	18	8	18	6	6	6	4	8	12	4	4	4	4	6	4	4	116
40000033924FD9	22	28	30	14	26	16	26	8	20	14	16	20	14	26	14	34	328
40000033924FDC	30	14	16	20	16	20	14	24	14	10	12	12	14	16	20	10	262
40000033924FDE					2			14			32			10			58
40000033924FDF						12	12	10	4	8	8	4	12	4		18	92
40000033924FE9	24	24	28	14	32	40	20	32	18	22	22		48	48	24	26	422
40000033924FEB	2		2			2	0		2	2	2	0	0	0	2	0	14
40000033924FFB	24	26	22	26	28	26	26	26	22	26	24	24	22	22	28	22	394
40000033924FFE	28	20	30	20	40	40	18	16	40	28	22	14	10	12	14	32	384
40000033925004	18				22	4	2	8	4	8	10		4	4	10	12	106
40000033925006	14	4	18	16	8	8	8		24	8	8	12	10		16	10	164
4000003392500B					10		8	8				10			8		44
4000003392500F					24		16			34						20	94
40000033925010						4	8	6			6	2		4		18	48
40000033925012		18	12	12	2	4	10	12	24	16	16	20	32	22	20	24	244
40000033925013		32			20		16		24		18	4		10	8	8	140
40000033925015					22					26				16			64
40000033925018	20	26	24	8	10	6	10	26	12	8		22	16	12	8	10	218
40000033925019		30	28	16		10	20	12						22			138
4000003392501B	12	10	14	10	6	10	8		14		22	10		16	10	4	146
4000003392501D						50				26				20			96
40000033925022	22	14	16	16	14	12	10	14	12	14	16	12	16	16	12	12	228
40000033925023			16	6	6		6	2	6	4	4	4		4	6	2	66
40000033925024	16	10	10	6	18	10	10	36	8	12	10	8	8	18	6	10	196
40000033925025	6	12	10	2	2		2	2		4	4		8		8	6	66
40000033925026	4							6						8			18

RFID ID	2.1.	15.1.	29.1.	12.2.	26.2.	12.3.	26.3.	10.4.	23.4.	7.5.	21.5.	4.6.	18.6.	2.7.	16.7.	30.7.	SUMA
40000033925028		8			30												38
40000033925029	10	14	10	4	6	8	4	8	8	6	4	6	6	4	4	8	110
4000003392502A	18	14	12	4	6	8	6	6	2	6	8	8	10	8	20	22	158
4000003392502B	36	16	22	18	18	16	18	20	4	12	10	14	10	14	20	20	268
4000003392502C	6	2	4						4	2	2	4	0	2	0	2	28
4000003392502D	6	6	14	6	8	2	0	6	2	0	2	0	2	2	2	2	60
4000003392502E		12	16	10	26	14	14	18	14	18	22	14		24	12	14	228
4000003392502F	6	8	12	12	22	18	8	10	10	10	14	6	10	8	14	12	180
40000033925031			18				20			14						12	64
40000033925032		24	14	4	12	12	18	8					10	6	14	8	130
40000033925033													6				6
40000033925034																	0
40000033925035													14				14
40000033925036	12		2						2					0		4	20
40000033925037	24		42	20	8	16	16	10	6	14	6	6	4	12	18	0	202
40000033925038					6		4			4				12		8	34
4000003392503D	26	22	24	12	22	20	16	18	16	16	18	16	12	18		12	268
4000003392503F	18	16	20	20	20	16	24	20	20	18	18	24	14	30	20	20	318
40000033925040	14	36	38	8	14	12	10	12	16	34	30	16	14	8	56	8	326
40000033925041	8	14	6	6	8	10	6	12	6	4	2		2		2		86
40000033925043	22	12			46	0	14	12	14	18	22	14	12	16	28	18	248
40000033925044		12						8	8	6	6	8	0	6			54
40000033925045															4		4
40000033925133	22	22	26	8	12	16	10	20	12	20	10	12	14	20	20		244
4000003392513C	10	4	4	4	6	6	4	4	10	12	10	10	10	16	16	32	158
4000003392538D					8				4		4				6		22
400000339258DA												24		40	10		74
40000033925905	10	50	120	55	45	65	60	55	65	40	45	60	55	40	30		795
4000003392757C			16		10		20		12	14	10		44	20	22	22	190
40000033927585								10				8		8	8	8	42
40000033927772																	0
400000339277A4	30	16	12		32	16	12		26	12	8		8		4	16	192
400000339277CA								10							16		26
40000033927A3C	30		22	12	10	16	6	8	10	6	12	6	22	8	12	6	186

RFID ID	2.1.	15.1.	29.1.	12.2.	26.2.	12.3.	26.3.	10.4.	23.4.	7.5.	21.5.	4.6.	18.6.	2.7.	16.7.	30.7.	SUMA
4000003392857E	60	45	50	70	40	120	75	80	65	55	55	50	55	80	25	20	945
400000339285F0	14		6			14	18	6				4					62
40000033928742		50	26	22	32	20	24	24	22	14	10	22	16	22	6	20	330
400000339288CB	4	8	8	2	6	8	2	4	4	4	6	8	4	4	6	6	84
4000003392AD4A	46	18	16	10	14	18	22	26	18	32	24	26	24	20	18	42	374
4000003392AD5A		20	8		10	10	4		20	10	6	6	4	8	20	12	138
4000003392ADB7	10			12	18	18		40	22	24	18		54		44	14	274
4000003392AE09								24							12		36
4000003392AE0E		20			12		10		8		4		8		4	6	72
4000003392AE10		26	22	18	16	10	10	8	10	8	18	12	16	12	12	14	212
4000003392AE15	14	26	16	8	10	10	18	14	20	10	10	26	16	6	20	24	248
4000003392AE16	16			4		2	0	8	4	6	2	6		6	4	6	64
4000003392AE18	28	14	16	16	18	18	16	22	22	18	18	14	22	14	16	14	286
4000003392AE19	24	14	18	2	18	16	14	18	12	12	8	12	16	18	14	14	230
4000003392AE1C	14	8	8		16	8	10	16	6	14	18		32	18	20	12	200
4000003392AE1D	12	10	8		10	8			8		14	4			6		80
4000003392AE22																	0
4000003392AE24																	0
4000003392AE30					22					14			12			12	60
4000003392AE34						24					48		2	8		2	84
4000003392AE36	24		16	12		16	14	18	14	12	22	28	12	18	26	30	262
4000003392AE37	24	14	14	2	8	16	16	14	14	12	12	18	18	12	20	18	232
4000003392AE3C											14			8			22
4000003392AE3D	8		8	10	8	8	8	20	4	4	4	4	10	4	6	6	112
4000003392AE3F		14	38			26	8	6			8			10			110
4000003392AE43																	0
4000003392AE44	12		4	6	6	14	4	4	18	4	10	4	2	6	10		104
4000003392AE48	6			10	4	10	8	6	4	4	10	14	4	4	10	8	102
4000003392AE4A		32	38	50	8	6		28	6	36	2	12	38	10	32	0	298
4000003392AE51	34		58			80			32	24			28				256
4000003392AE54	30		22	4	16	10	18	16	22	28	12	26	16	6	18	22	266
4000003392AE56		24				10						14					48
4000003392AE5B	6		10	2		8		6		6		6		4	4	4	56
4000003392AE63	10	6	8	10	8	6	8	8	8	8	6	6	8	8	10	6	124

RFID ID	2.1.	15.1.	29.1.	12.2.	26.2.	12.3.	26.3.	10.4.	23.4.	7.5.	21.5.	4.6.	18.6.	2.7.	16.7.	30.7.	SUMA
4000003392AE64	12	8	10	28	20	14	14	10	8	6	8	6	6	8	8	4	170
4000003392AE6B	26	28	24	4	28	24	18	28	22	24	28	22	20	20	12	20	348
4000003392AE6D						4		8				4		6			22
4000003392AE6E	22	24	10	18	14	12	20	18	20		32	16		22	22	16	266
4000003392AE6F	24	22	28	20	18	26	20	14	34	22	20	22	24	8	16	26	344
4000003392AE76	14	6		20	10	12	8	8		18	6	8	4	16	14	8	152
4000003392AE77	12			12	4		6		6		18			6		4	68
4000003392AE7A													8				8
4000003392AE7E	16		14	4	10	8		8	4	6	6	2	4	10	10	6	108
4000003392AE81	10	14	14	8	8		16	8	8	10	10	16	8	8	6	10	154
4000003392AE87		32					38			20			42		12		144
4000003392AE8A					6			6				4				4	20
4000003392AE8E			26		42	16		22				26		22		24	178
4000003392AE90																	0
4000003392AE9C	10		26	6		38	20	22	28	16	22	22	26	24	20	22	302
4000003392AE9F																	0
4000003392AEA0																	0
4000003392AEA3	8				6				4			0		4			22
4000003392AEA8	38		28		20	8	16	6	22	12	16	14	8	18	14	16	236
4000003392AEAA	8	8	8	2	8	12	6	8	8	6	6	6	8	8	8	8	118
4000003392AEAC							16		42	26		32			50		166
4000003392AEAD	44	54	42	6	52	44	36	48	36	30	34	24	32	28		44	554
4000003392AEAF			14			4			2			6					26
4000003392AEB4	6	4	4	6	2	4	2	2	10	2	2	8	4	8	0	0	64
4000003392AEB6		14			14			10			6			8		6	58
4000003392AEB8	38		30	18	10	20	16	20	28	18	14	8	26	24	16	4	290
4000003392AEBE	34	28	36	14	32	34	30	34	32	12	18	28	28	34	38	38	470
4000003392AEC7	8		8	12	28		16	18		20	22		36	20			188
4000003392AED0	16	8	28	6		14	8		12	12	8	22		10	14	12	170
4000003392FDA	12	6	8	6	8	8	8	2	8	6	6	4	10	4	2	4	102