



	ATENÇÃO
	CUIDADO
	PERIGO



Tempo de Prova

ELITE	04:45:58
GRA/OV40	04:54:18
INT/OV45/OV50	04:59:16



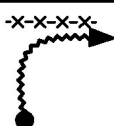
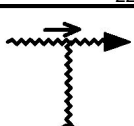
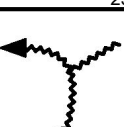
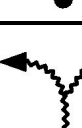
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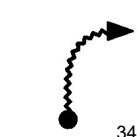
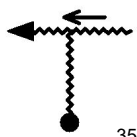
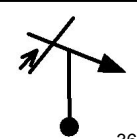
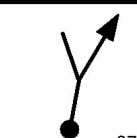
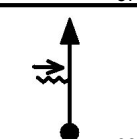
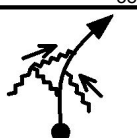
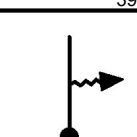
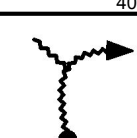
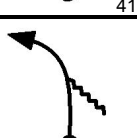
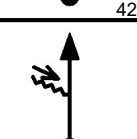
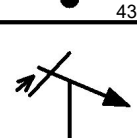
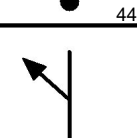
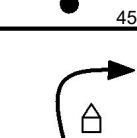
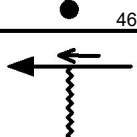
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0.71			
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1.36			

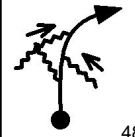
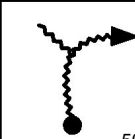
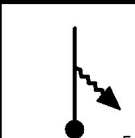
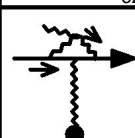
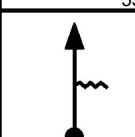
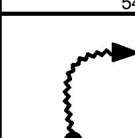
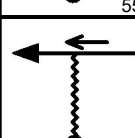
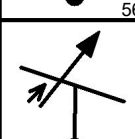
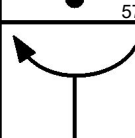
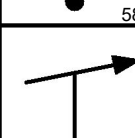
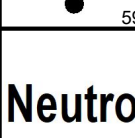
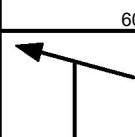


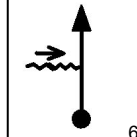
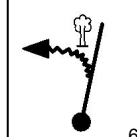
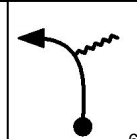
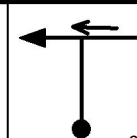
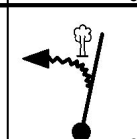
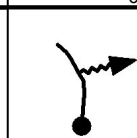
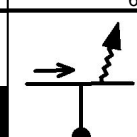
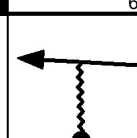
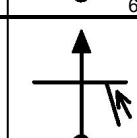
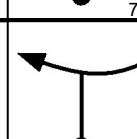
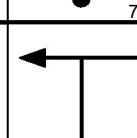
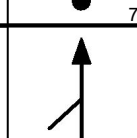
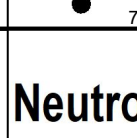
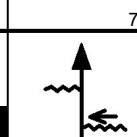
Início de Prova

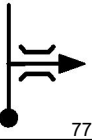
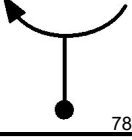
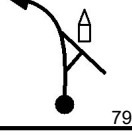
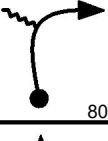
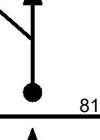
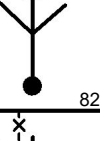
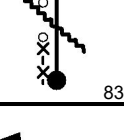
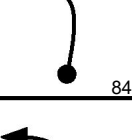
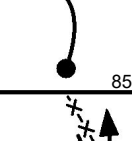
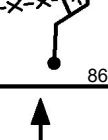
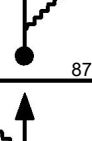
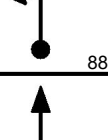
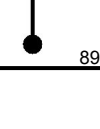
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0.02		18	0.00.00
0.08		18	0.00.00
0.50		V	T2
0.77		42	0.00.04
1.03		42	0.00.04
1.08		42	0.00.04
1.20		V	T3
1.37		16	0.01.31
1.41		14	0.01.31
1.53		14	0.01.31
1.56		V	T4
1.60		33	0.01.42
		30	0.01.43
		27	0.01.43
		V	T5
		21	0.02.31
		18	0.02.37
		15	0.02.43
		V	T6
		29	0.03.09
		26	0.03.21
		23	0.03.36
		V	T7
		36	0.03.25
		33	0.03.39
		30	0.03.57
		V	T8
		33	0.03.49
		30	0.04.06
		27	0.04.25
		V	T9
		36	0.03.57
		33	0.04.15
		30	0.04.36
		V	T10
		33	0.04.31
		30	0.04.52
		27	0.05.17
		V	T11
		2'	0.04.51
		1'	0.05.14
		1'	0.05.41
		V	T12
		42	0.06.51
		39	0.06.14
		36	0.06.41

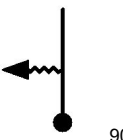
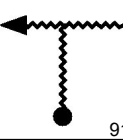
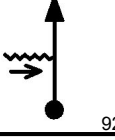
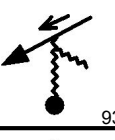
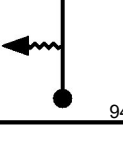
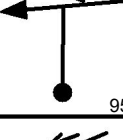
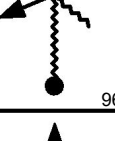
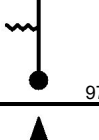
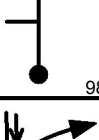
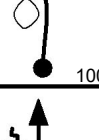
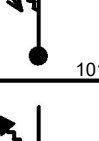
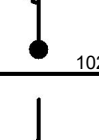
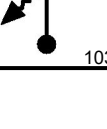
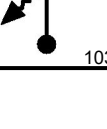
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1.68		T 5	
1.75		V	T 6
		29	0.03.09
		26	0.03.21
		23	0.03.36
1.88		V	T 7
		36	0.03.25
		33	0.03.39
		30	0.03.57
1.91		T 7	
2.12		V	T 8
		33	0.03.49
		30	0.04.06
		27	0.04.25
		DESCEEE	
2.20		V	T 9
		36	0.03.57
		33	0.04.15
		30	0.04.36
2.30		T 9	
2.32		T 9	
2.54		V	T 10
		33	0.04.31
		30	0.04.52
		27	0.05.17
2.61		T 10	
2.72	Neutro	N	T 11
		2'	0.04.51
		1'	0.05.14
		1'	0.05.41
2.72		V	T 12
		42	0.06.51
		39	0.06.14
		36	0.06.41
2.84		T 12	

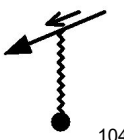
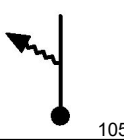
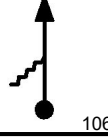
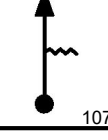
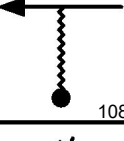
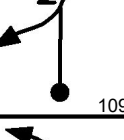
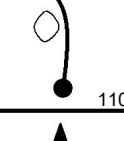
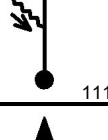
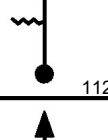
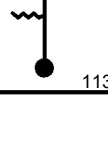
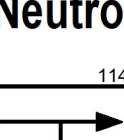
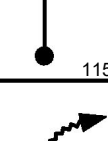
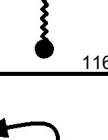
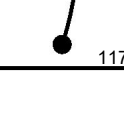
DESBRAVADOR 2020 4 de 55			
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		33	0.06.31
		30	0.07.00
3.15		V	T14
		39	0.07.31
		36	0.06.58
		33	0.07.29
3.41		V	T15
		45	0.07.55
		42	0.07.24
		39	0.07.57
3.53		T15	
3.57		T15	
3.68		V	T16
		42	0.08.17
		39	0.07.47
		36	0.08.22
3.80		V	T17
		36	0.08.27
		33	0.07.58
		30	0.08.34
3.81		T17	
3.95		T17	
3.98		V	T18
		45	0.08.45
		42	0.08.17
		39	0.08.56
4.25		T18	
4.36		V	T19
		36	0.09.16
		33	0.08.50
		30	0.09.31
4.40		T19	
4.42		V	T20
		45	0.09.22
		42	0.08.57
		39	0.09.38

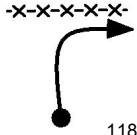
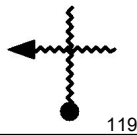
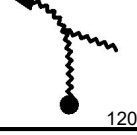
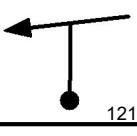
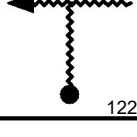
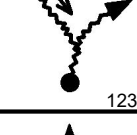
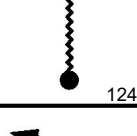
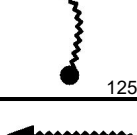
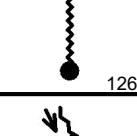
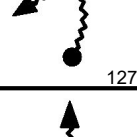
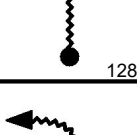
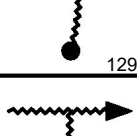
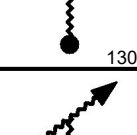
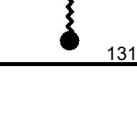
DESBRAVADOR 2020 5 de 55			
4.53		V	T21
		42	0.09.30
		39	0.09.06
		36	0.09.48
4.65		V	T22
		36	0.09.41
		33	0.09.17
		30	0.10.00
4.66		T22	
4.80		V	T23
		33	0.09.56
		30	0.09.33
		27	0.10.18
4.87		T23	
4.92		V	T24
		42	0.10.09
		39	0.09.48
		36	0.10.34
5.03		T24	
5.10		V	T25
		36	0.10.24
		33	0.10.04
		30	0.10.52
5.34		V	T26
		45	0.10.48
		42	0.10.31
		39	0.11.21
5.61		V	T27
		42	0.11.10
		39	0.10.54
		36	0.11.46
0.00		T27	
0.12		V	T28
		42	0.11.27
		42	0.11.12
		42	0.12.06
0.20		N	T29
		2'	0.11.48
		2'	0.11.34
		2'	0.12.27
0.45		V	T30
		45	0.13.48
		45	0.13.34
		45	0.14.27

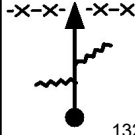
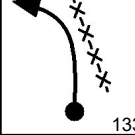
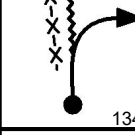
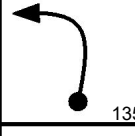
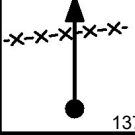
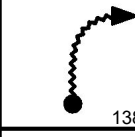
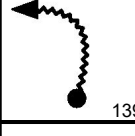
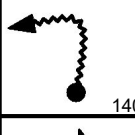
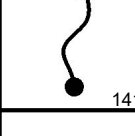
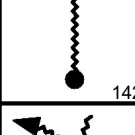
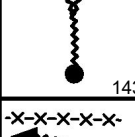
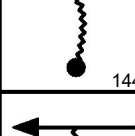
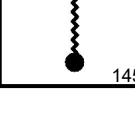
DESBRAVADOR 2020 6 de 55			
0.80		T30	
1.31		V	T31
		39	0.14.57
		36	0.14.42
		33	0.15.36
1.94		T31	
1.97		V	T32
		45	0.15.58
		45	0.15.48
		45	0.16.48
2.47		V	T33
		39	0.16.38
		36	0.16.28
		33	0.17.28
3.10		V	T34
		19	0.17.36
		16	0.17.31
		13	0.18.37
3.26		V	T35
		22	0.18.07
		19	0.18.07
		16	0.19.21
0.00		V	T36
		42	0.18.20
		39	0.18.23
		36	0.19.39
0.08		T36	
0.25		T36	
0.37		T36	
0.45		T36	
0.66		V	T37
		33	0.19.09
		33	0.19.16
		33	0.20.37
0.68		N	T38
		2'	0.19.12
		2'	0.19.18
		2'	0.20.39
0.68		V	T39
		48	0.21.12
		48	0.21.18
		48	0.22.39

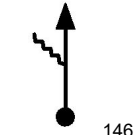
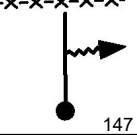
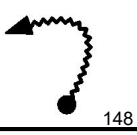
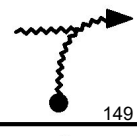
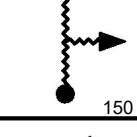
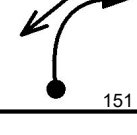
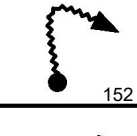
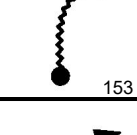
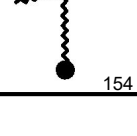
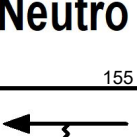
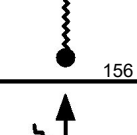
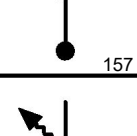
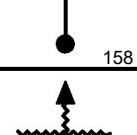
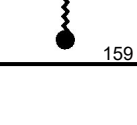
DESBRAVADOR 2020 7 de 55		
0.30		T39
1.93		V T40 42 0.23.36 42 0.23.43 42 0.25.04
2.09		V T41 45 0.23.50 45 0.23.57 45 0.25.18
2.62		T41
2.80		T41
3.26		T41
3.32		T41
3.41		V T42 39 0.25.36 36 0.25.42 33 0.27.03
3.47		T42 CURVA DO SOKA
3.65		T42
3.70		T42 SOBE
3.94		T42 COSTEAND O MATO
4.02		T42
4.04		T42

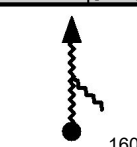
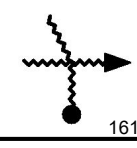
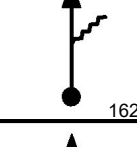
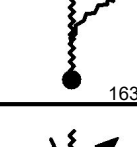
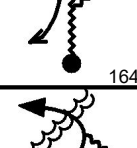
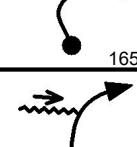
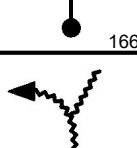
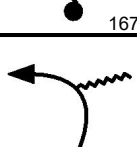
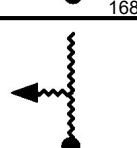
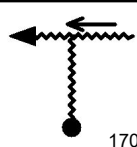
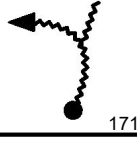
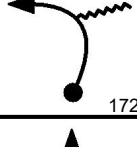
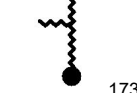
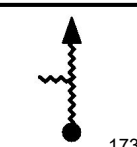
DESBRAVADOR 2020 8 de 55		
4.15		V T43 12 0.26.44 12 0.26.56 12 0.28.24
4.17		V T44 33 0.26.50 29 0.27.02 26 0.28.30
4.28		T44
4.31		T44
4.33		V T45 12 0.27.07 12 0.27.22 12 0.28.52
4.35		V T46 29 0.27.13 26 0.27.28 23 0.28.58
4.37		V T47 39 0.27.16 36 0.27.31 33 0.29.01
4.40		T47
4.51		V T48 42 0.27.29 39 0.27.45 36 0.29.16
0.00		T48
0.02		T48
0.13		T48
0.16		T48
0.22		V T49 36 0.27.48 33 0.28.05 30 0.29.38
0.27		T49

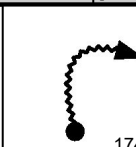
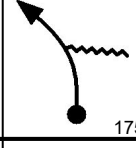
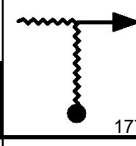
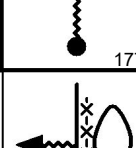
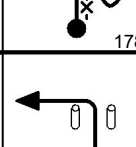
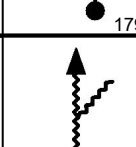
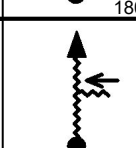
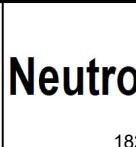
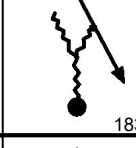
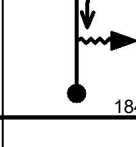
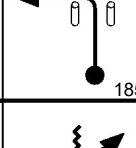
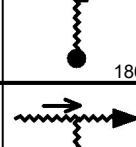
DESBRAVADOR 2020 9 de 55		
0.37		V T50 42 0.28.03 39 0.28.22 36 0.29.56
0.43		V T51 36 0.28.08 33 0.28.27 30 0.30.02
0.49		T51
0.52		T51
0.55		V T52 42 0.28.20 39 0.28.40 36 0.30.17
0.71		T52
0.81		T52
0.84		V T53 52 0.28.45 49 0.29.07 46 0.30.46
0.90		T53
0.92		T53
1.13	Neutro	N T54 4' 0.29.05 4' 0.29.28 3' 0.31.08
1.13		V T55 36 0.33.05 33 0.33.28 30 0.34.08
0.00		V T56 26 0.33.27 23 0.33.52 20 0.34.35
0.22		T56
0.24		T56

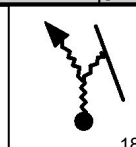
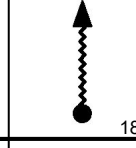
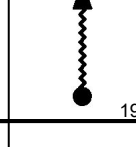
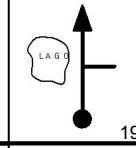
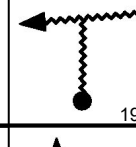
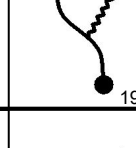
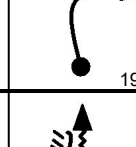
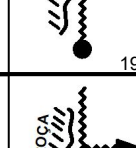
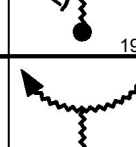
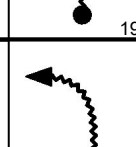
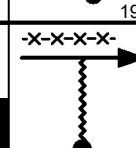
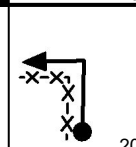
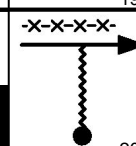
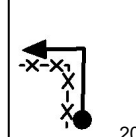
DESBRAVADOR 20210 de 55		
0.31		T 56
0.59		V T 57
0.00		33 0.34.18
		30 0.34.50
0.01		T 57
0.13		T 57
0.18		V T 58
		36 0.34.38
		33 0.35.12
0.47		V T 59
		39 0.35.07
		36 0.35.43
0.64		V T 60
		29 0.35.22
		26 0.36.00
0.68		V T 61
		21 0.35.27
		18 0.36.06
0.88		V T 62
		33 0.36.01
		30 0.36.46
0.95		V T 63
		39 0.36.09
		36 0.36.54
1.12		V T 64
		29 0.36.25
		26 0.37.11
1.16		V T 65
		21 0.36.30
		18 0.37.17
1.36		V T 66
		39 0.37.04
		36 0.37.57
1.51		V T 67
		42 0.37.18
		39 0.38.12

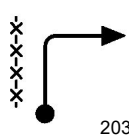
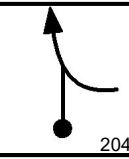
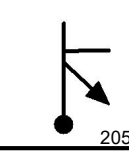
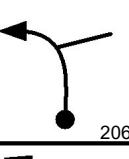
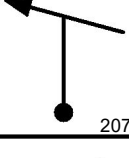
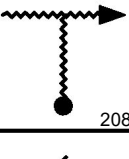
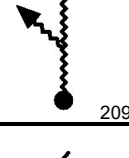
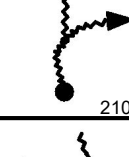
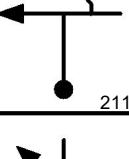
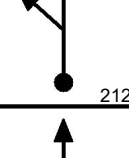
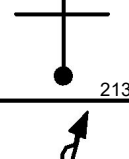
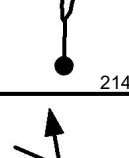
DESBRAVADOR 20211 de 55		
1.56		T 67
1.66		T 67
		DIREÇÃO AO MATO
1.81		T 67
1.89		T 67
1.99	Neutro	N T 68
		2' 0.37.59
		2' 0.38.56
		2' 0.40.20
1.99		V T 69
		31 0.39.59
		28 0.40.56
2.04		V T 70
		22 0.40.05
		19 0.41.03
2.09		V T 71
		36 0.40.13
		33 0.41.12
2.19		T 71
2.24		T 71
2.49		T 71
2.61		T 71
2.66		T 71
2.86		V T 72
		45 0.41.30
		42 0.42.36

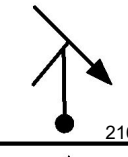
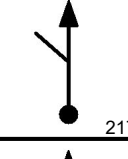
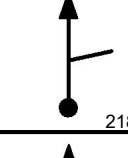
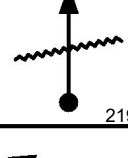
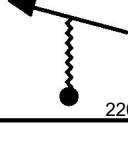
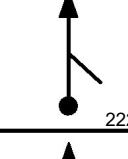
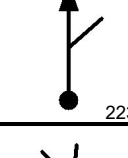
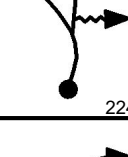
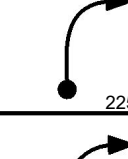
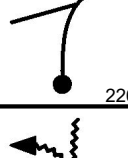
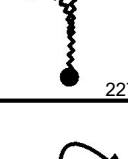
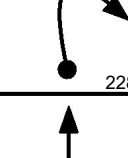
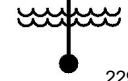
DESBRAVADOR 20212 de 55		
2.87		V T 73
0.00		45 0.41.31
		42 0.42.37
0.27		V T 74
		29 0.41.52
		26 0.43.00
0.39		T 74
0.43		T 74
0.50		V T 75
		26 0.42.21
		23 0.43.32
0.66		V T 76
		29 0.42.43
		26 0.43.57
0.92		T 76
1.12		T 76
1.23		V T 77
		45 0.43.54
		42 0.45.16
1.25		N T 78
		2' 0.43.55
		2' 0.45.18
1.25		V T 79
		42 0.45.55
		42 0.47.18
1.31		T 79
1.50		V T 80
		42 0.46.17
		39 0.47.39
1.73		T 80

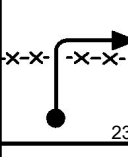
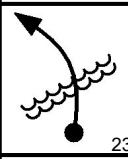
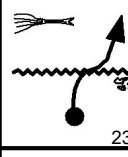
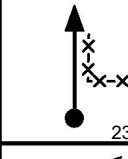
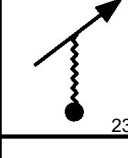
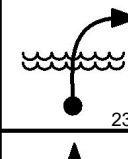
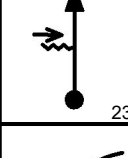
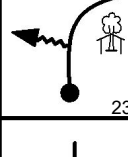
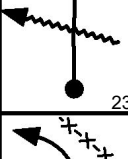
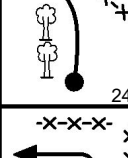
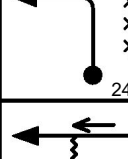
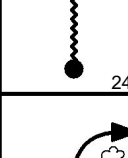
DESBRAVADOR 20213 de 55										
1.80		T80								
1.83		T80								
1.88		T80								
1.93		T80								
1.95		<table><tr><th>V</th><th>T81</th></tr><tr><td>39</td><td>0.46.55</td></tr><tr><td>36</td><td>0.48.21</td></tr><tr><td>33</td><td>0.50.19</td></tr></table>	V	T81	39	0.46.55	36	0.48.21	33	0.50.19
V	T81									
39	0.46.55									
36	0.48.21									
33	0.50.19									
2.08		<table><tr><th>V</th><th>T82</th></tr><tr><td>26</td><td>0.47.07</td></tr><tr><td>23</td><td>0.48.34</td></tr><tr><td>20</td><td>0.50.33</td></tr></table>	V	T82	26	0.47.07	23	0.48.34	20	0.50.33
V	T82									
26	0.47.07									
23	0.48.34									
20	0.50.33									
2.13		<table><tr><th>V</th><th>T83</th></tr><tr><td>33</td><td>0.47.14</td></tr><tr><td>30</td><td>0.48.41</td></tr><tr><td>27</td><td>0.50.42</td></tr></table>	V	T83	33	0.47.14	30	0.48.41	27	0.50.42
V	T83									
33	0.47.14									
30	0.48.41									
27	0.50.42									
2.20		T83								
2.27		T83								
2.33		<table><tr><th>V</th><th>T84</th></tr><tr><td>14</td><td>0.47.36</td></tr><tr><td>11</td><td>0.49.05</td></tr><tr><td>11</td><td>0.51.08</td></tr></table>	V	T84	14	0.47.36	11	0.49.05	11	0.51.08
V	T84									
14	0.47.36									
11	0.49.05									
11	0.51.08									
2.35		<table><tr><th>V</th><th>T85</th></tr><tr><td>33</td><td>0.47.41</td></tr><tr><td>30</td><td>0.49.12</td></tr><tr><td>27</td><td>0.51.15</td></tr></table>	V	T85	33	0.47.41	30	0.49.12	27	0.51.15
V	T85									
33	0.47.41									
30	0.49.12									
27	0.51.15									
2.42		T85								
2.50		T85								
2.55		T85								

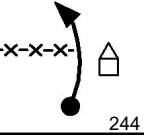
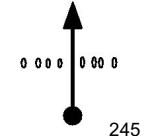
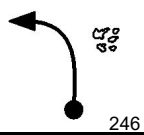
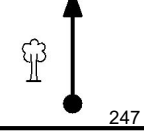
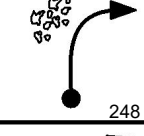
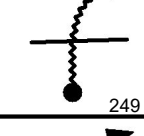
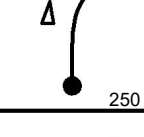
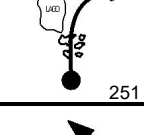
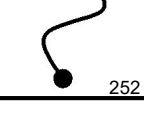
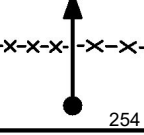
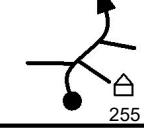
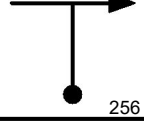
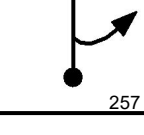
DESBRAVADOR 20214 de 55										
2.57		T85								
2.66		T85								
2.71	Neutro	<table><tr><th>N</th><th>T86</th></tr><tr><td>2'</td><td>0.48.21</td></tr><tr><td>2'</td><td>0.49.55</td></tr><tr><td>2'</td><td>0.52.03</td></tr></table>	N	T86	2'	0.48.21	2'	0.49.55	2'	0.52.03
N	T86									
2'	0.48.21									
2'	0.49.55									
2'	0.52.03									
2.71		<table><tr><th>V</th><th>T87</th></tr><tr><td>45</td><td>0.50.21</td></tr><tr><td>45</td><td>0.51.55</td></tr><tr><td>45</td><td>0.54.03</td></tr></table>	V	T87	45	0.50.21	45	0.51.55	45	0.54.03
V	T87									
45	0.50.21									
45	0.51.55									
45	0.54.03									
0.00										
0.31		<table><tr><th>V</th><th>T88</th></tr><tr><td>12</td><td>0.50.45</td></tr><tr><td>12</td><td>0.52.20</td></tr><tr><td>12</td><td>0.54.28</td></tr></table>	V	T88	12	0.50.45	12	0.52.20	12	0.54.28
V	T88									
12	0.50.45									
12	0.52.20									
12	0.54.28									
0.33		ESCONDIDA <table><tr><th>V</th><th>T89</th></tr><tr><td>36</td><td>0.50.51</td></tr><tr><td>33</td><td>0.52.26</td></tr><tr><td>30</td><td>0.54.34</td></tr></table>	V	T89	36	0.50.51	33	0.52.26	30	0.54.34
V	T89									
36	0.50.51									
33	0.52.26									
30	0.54.34									
0.61		<table><tr><th>V</th><th>T90</th></tr><tr><td>30</td><td>0.51.19</td></tr><tr><td>27</td><td>0.52.56</td></tr><tr><td>24</td><td>0.55.07</td></tr></table>	V	T90	30	0.51.19	27	0.52.56	24	0.55.07
V	T90									
30	0.51.19									
27	0.52.56									
24	0.55.07									
0.67		T90								
0.78	Neutro	<table><tr><th>N</th><th>T91</th></tr><tr><td>1'</td><td>0.51.40</td></tr><tr><td>1'</td><td>0.53.19</td></tr><tr><td>1'</td><td>0.55.33</td></tr></table>	N	T91	1'	0.51.40	1'	0.53.19	1'	0.55.33
N	T91									
1'	0.51.40									
1'	0.53.19									
1'	0.55.33									
0.78		<table><tr><th>V</th><th>T92</th></tr><tr><td>42</td><td>0.52.40</td></tr><tr><td>42</td><td>0.54.19</td></tr><tr><td>42</td><td>0.56.33</td></tr></table>	V	T92	42	0.52.40	42	0.54.19	42	0.56.33
V	T92									
42	0.52.40									
42	0.54.19									
42	0.56.33									
1.01		O ESTRADA <table><tr><th>V</th><th>T93</th></tr><tr><td>12</td><td>0.52.59</td></tr><tr><td>12</td><td>0.54.39</td></tr><tr><td>12</td><td>0.56.53</td></tr></table>	V	T93	12	0.52.59	12	0.54.39	12	0.56.53
V	T93									
12	0.52.59									
12	0.54.39									
12	0.56.53									
1.03		<table><tr><th>V</th><th>T94</th></tr><tr><td>36</td><td>0.53.05</td></tr><tr><td>33</td><td>0.54.45</td></tr><tr><td>30</td><td>0.56.59</td></tr></table>	V	T94	36	0.53.05	33	0.54.45	30	0.56.59
V	T94									
36	0.53.05									
33	0.54.45									
30	0.56.59									
1.31		<table><tr><th>V</th><th>T95</th></tr><tr><td>30</td><td>0.53.33</td></tr><tr><td>27</td><td>0.55.15</td></tr><tr><td>24</td><td>0.57.32</td></tr></table>	V	T95	30	0.53.33	27	0.55.15	24	0.57.32
V	T95									
30	0.53.33									
27	0.55.15									
24	0.57.32									
1.33		T95								

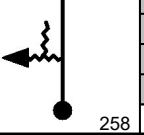
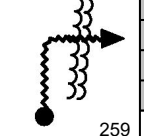
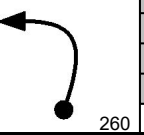
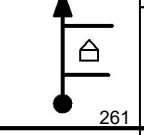
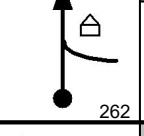
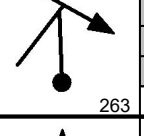
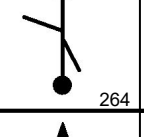
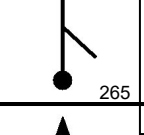
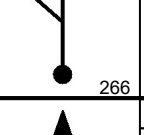
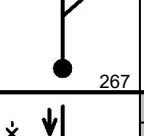
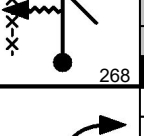
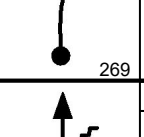
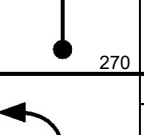
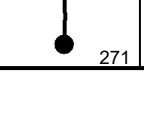
DESBRAVADOR 20215 de 55										
1.44		<table><tr><th>V</th><th>T96</th></tr><tr><td>39</td><td>0.53.49</td></tr><tr><td>36</td><td>0.55.33</td></tr><tr><td>33</td><td>0.57.52</td></tr></table>	V	T96	39	0.53.49	36	0.55.33	33	0.57.52
		V	T96							
		39	0.53.49							
		36	0.55.33							
33	0.57.52									
188										
2.07		T96								
189										
2.19		T96								
190										
2.22	Neutro	<table><tr><th>N</th><th>T97</th></tr><tr><td>2'</td><td>0.55.01</td></tr><tr><td>2'</td><td>0.56.51</td></tr><tr><td>2'</td><td>0.59.17</td></tr></table>	N	T97	2'	0.55.01	2'	0.56.51	2'	0.59.17
		N	T97							
		2'	0.55.01							
		2'	0.56.51							
2'	0.59.17									
191										
2.22		<table><tr><th>V</th><th>T98</th></tr><tr><td>36</td><td>0.57.01</td></tr><tr><td>33</td><td>0.58.51</td></tr><tr><td>30</td><td>1.01.17</td></tr></table>	V	T98	36	0.57.01	33	0.58.51	30	1.01.17
		V	T98							
		36	0.57.01							
		33	0.58.51							
30	1.01.17									
192										
2.60		T98								
193										
2.71		T98								
194										
2.94		T98								
195										
2.96		<table><tr><th>N</th><th>T98</th></tr><tr><td>1'</td><td>0.51.40</td></tr><tr><td>1'</td><td>0.53.19</td></tr><tr><td>1'</td><td>0.55.33</td></tr></table>	N	T98	1'	0.51.40	1'	0.53.19	1'	0.55.33
		N	T98							
		1'	0.51.40							
		1'	0.53.19							
1'	0.55.33									
196										
3.05		<table><tr><th>V</th><th>T92</th></tr><tr><td>42</td><td>0.52.40</td></tr><tr><td>42</td><td>0.54.19</td></tr><tr><td>42</td><td>0.56.33</td></tr></table>	V	T92	42	0.52.40	42	0.54.19	42	0.56.33
		V	T92							
		42	0.52.40							
		42	0.54.19							
42	0.56.33									
197										
3.23		T98								
198										
3.60		T98								
199										
3.73		<table><tr><th>V</th><th>T99</th></tr><tr><td>36</td><td>0.59.32</td></tr><tr><td>33</td><td>1.01.35</td></tr><tr><td>30</td><td>1.04.18</td></tr></table>	V	T99	36	0.59.32	33	1.01.35	30	1.04.18
		V	T99							
		36	0.59.32							
		33	1.01.35							
30	1.04.18									
200										
0.00		T99								
200										
0.01		T99								
201										

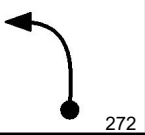
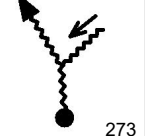
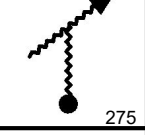
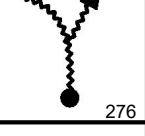
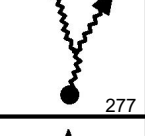
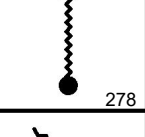
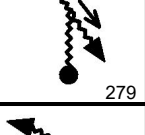
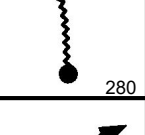
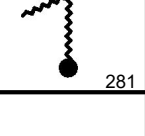
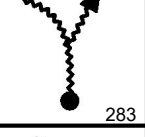
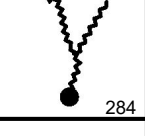
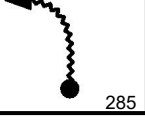
DESBRAVADOR 20216 de 55		
0.09	Neutro	N T100
		2' 0.59.41
		2' 1.01.45
		2' 1.04.29
		202
0.09		V T101
		39 1.01.41
		36 1.03.45
		33 1.06.29
		203 RA EUCALIP
0.24		T101
		204
0.49		V T102
		42 1.02.18
		39 1.04.25
		36 1.07.12
		205
0.64		V T103
		33 1.02.31
		30 1.04.39
		27 1.07.27
		206
0.79		T103
		207
0.85		V T104
		29 1.02.54
		26 1.05.04
		23 1.07.55
		208
0.95		V T105
		24 1.03.06
		21 1.05.18
		18 1.08.11
		209
1.11		V T106
		28 1.03.30
		25 1.05.46
		22 1.08.43
		210 ILHA DO JUI
1.20		V T107
		33 1.03.42
		30 1.05.58
		27 1.08.58
		211
1.23		T107
		212
1.25		T107
		213
1.30		V T108
		39 1.03.53
		36 1.06.10
		33 1.09.11
		214
1.34		T108
		215

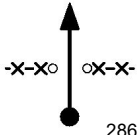
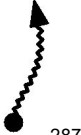
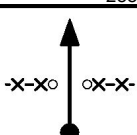
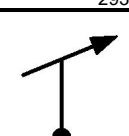
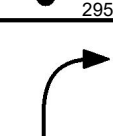
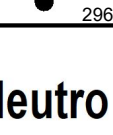
DESBRAVADOR 20217 de 55		
1.38		T108
216		
1.43		T108
217		
1.54		T108
		DESCE FORTE
218		
1.60		T108
219		
1.76		V T109
		36 1.04.35
		33 1.06.56
		30 1.10.01
220		
1.84	Neutro	N T110
		2' 1.04.43
		2' 1.07.05
		2' 1.10.11
221		
1.84		V T111
		42 1.06.43
		39 1.09.05
		36 1.12.11
222		
0.00		
0.29		T111
223		
0.57		V T112
		27 1.07.32
		24 1.09.58
		21 1.13.08
224		
0.66		V T113
		33 1.07.44
		30 1.10.11
		27 1.13.23
225		
0.77		T113
226		
0.85		V T114
		36 1.08.05
		33 1.10.34
		30 1.13.49
227		
1.15		T114
228		
1.19		T114
		POTREIRO DO CELIO
229		

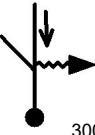
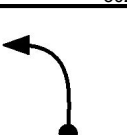
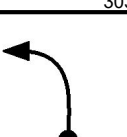
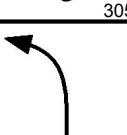
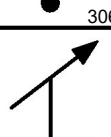
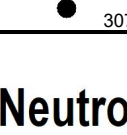
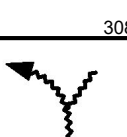
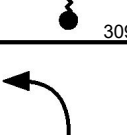
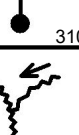
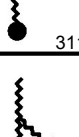
DESBRAVADOR 20218 de 55		
1.21		T 114
230		
1.25	Neutro	N T 115
		1' 1.08.45
		1' 1.11.18
		1' 1.14.37
231		
1.25		V T 116
		33 1.09.45
		30 1.12.18
		27 1.15.37
232 BE POTREI		
1.34		T 116
		DIREÇÃO A CERCA
233		
1.41		T 116
234		
1.50		V T 117
		39 1.10.12
		36 1.12.48
		33 1.16.10
235		
1.66		T 117
236		
1.68		T 117
237		
1.74		T 117
238		
1.82		V T 118
		36 1.10.41
		33 1.13.20
		30 1.16.45
239		
1.86		T 118
		BAMPI
240		
1.90		T 118
		COSTEAND O MATO
241		
2.00		V T 119
		39 1.10.59
		36 1.13.39
		33 1.17.06
242		
2.05		V T 120
		36 1.11.04
		33 1.13.44
		30 1.17.12
243		

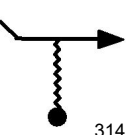
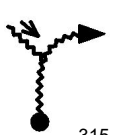
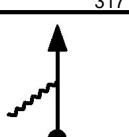
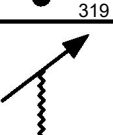
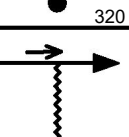
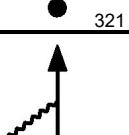
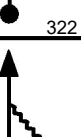
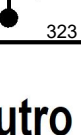
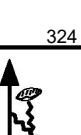
DESBRAVADOR 20219 de 55		
2.20		T120
2.23		V T121 31 1.11.22 28 1.14.04 25 1.17.33
2.28		T121 BAMPI
2.31		T121 LARANJEIR A
2.38		T121
2.46		V T122 39 1.11.49 36 1.14.34 33 1.18.07
2.52		T122 DESC POTREIRO
2.63		T122
2.81		T122
2.91	Neutro	N T123 2' 1.12.30 2' 1.15.19 1' 1.18.56
2.91		V T124 18 1.14.30 18 1.17.19 18 1.19.56
2.95		T124
2.99		V T125 18 1.14.46 18 1.17.35 18 1.20.12
0.00		V T126 45 1.14.54 43 1.17.43 39 1.20.20

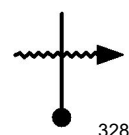
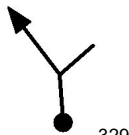
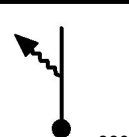
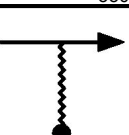
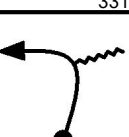
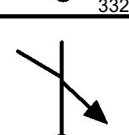
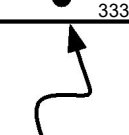
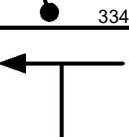
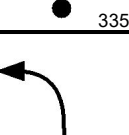
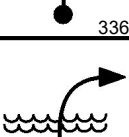
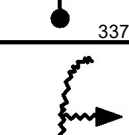
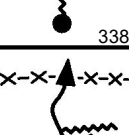
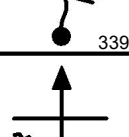
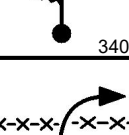
DESBRAVADOR 20220 de 55		
0.49		V T127 33 1.15.30 30 1.18.20 27 1.21.01
0.53		V T128 18 1.15.35 15 1.18.25 12 1.21.07
0.56		V T129 29 1.15.41 26 1.18.32 23 1.21.16
0.59		T129
0.68		T129
0.73		V T130 45 1.16.02 45 1.18.56 45 1.21.42
1.18		T130
1.78		T130
1.95		T130
3.04		T130
3.16		V T131 36 1.19.16 33 1.22.10 30 1.24.57
3.25		T131
3.32		T131
3.59		T131

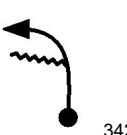
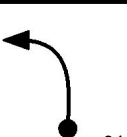
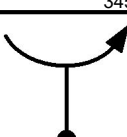
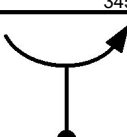
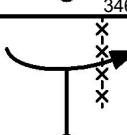
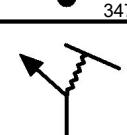
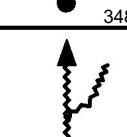
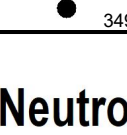
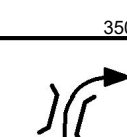
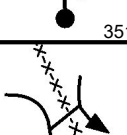
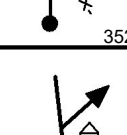
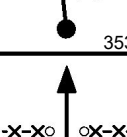
DESBRAVADOR 20221 de 55		
4.01		T131
4.08		V T132 39 1.20.48 36 1.23.51 33 1.26.47
4.26		T132
4.68		T132
4.77		T132
5.02		T132
5.35		T132
5.42		V T133 36 1.22.52 33 1.26.05 30 1.29.13
5.60		T133
6.01		V T134 39 1.23.51 36 1.27.09 33 1.30.24
6.10	Neutro	N T135 2' 1.23.59 2' 1.27.18 1' 1.30.34
6.10		V T136 36 1.25.59 33 1.29.18 30 1.31.34
0.00		T136
0.24		T136
0.39		V T137 42 1.26.38 39 1.30.00 36 1.32.21

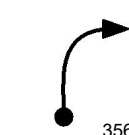
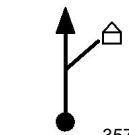
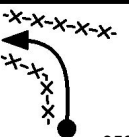
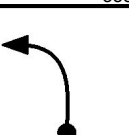
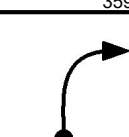
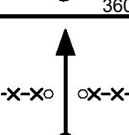
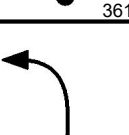
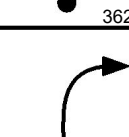
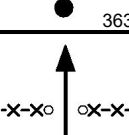
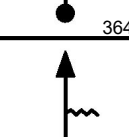
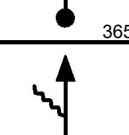
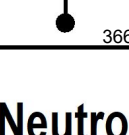
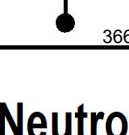
DESBRAVADOR 20222 de 55		
0.50		T137
0.57		T137 SAI DO MATO
0.77		T137
0.95		T137
1.01		T137
1.26		T137
1.35		V T138 33 1.28.00 30 1.31.29 27 1.33.57
1.49	Neutro	N T139 1' 1.28.16 1' 1.31.46 1' 1.34.15
1.49		V T140 45 1.29.16 42 1.32.46 39 1.35.15
1.65		T140
2.08		T140
2.54	Neutro	N T141 1' 1.30.40 1' 1.34.16 1' 1.36.52
2.54		V T142 45 1.31.40 45 1.35.16 45 1.37.52
0.62		T142

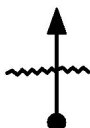
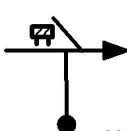
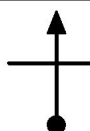
DESBRAVADOR 20223 de 55		
0.81		V T143 36 1.32.45 33 1.36.21 30 1.38.57 FERTICEL
0.90		T143
1.01		T143
1.24		T143
1.66		T143
1.74		V T144 39 1.34.18 36 1.38.02 33 1.40.48
1.92		T144
2.33		T144
2.41	Neutro	N T145 2' 1.35.19 2' 1.39.09 1' 1.42.02
2.41		V T146 42 1.37.19 42 1.41.09 42 1.43.02
0.27		V T147 33 1.37.42 30 1.41.32 27 1.43.25
0.37		V T148 36 1.37.53 33 1.41.44 30 1.43.38
0.42		T148
0.51		T148

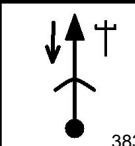
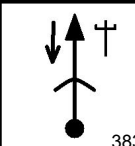
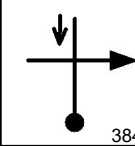
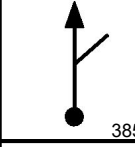
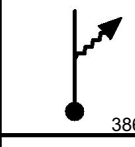
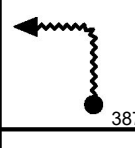
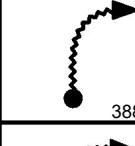
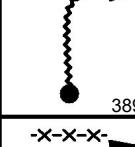
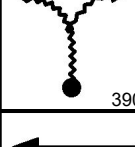
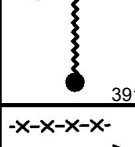
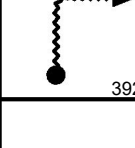
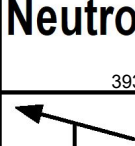
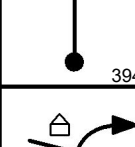
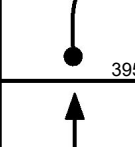
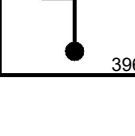
DESBRAVADOR 20224 de 55		
0.59		V T149 39 1.38.15 36 1.42.08 33 1.44.04
0.74		T149
0.78		T149
1.23		T149
1.32		V T150 45 1.39.23 42 1.43.21 39 1.45.24
1.76		V T151 42 1.39.58 39 1.43.59 36 1.46.05
2.24		V T152 39 1.40.39 36 1.44.43 33 1.46.53
2.61		T152
2.70		V T153 45 1.41.22 42 1.45.29 39 1.47.43
3.14		T153
3.27	Neutro	N T154 2' 1.42.07 2' 1.46.18 2' 1.48.35
3.27		V T155 42 1.44.07 42 1.48.18 42 1.50.35
0.81		T155
0.87		T155

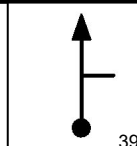
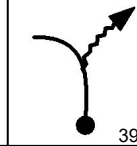
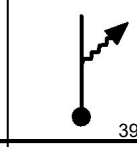
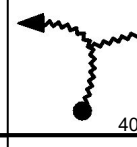
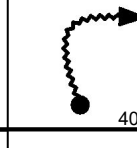
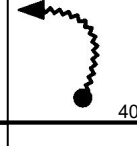
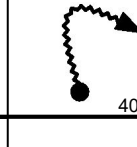
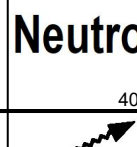
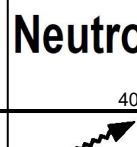
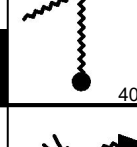
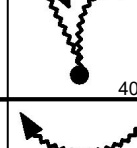
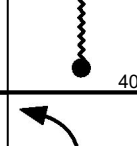
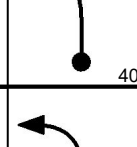
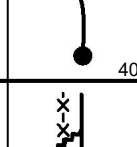
DESBRAVADOR 20225 de 55		V T156	
1.18		33 1.45.48	
		30 1.49.59	
		27 1.52.17	
1.35		T156	
1.39		V T157	
		36 1.46.11	
		33 1.50.24	
		30 1.52.45	
1.65		T157	
2.04		T157	
2.16		V T158	
		39 1.47.28	
		36 1.51.48	
		30 1.54.17	
2.41		V T159	
		36 1.47.51	
		33 1.52.13	
		30 1.54.47	
		CELERAAA	
2.70		V T160	
		39 1.48.20	
		36 1.52.45	
		33 1.55.22	
2.88		T160	
3.29		T160	
3.65		T160	
3.74		V T161	
		29 1.49.56	
		26 1.54.29	
		23 1.57.15	
3.76		T161	
		SOBE BARANCO	
3.80		V T162	
		39 1.50.04	
		36 1.54.37	
		33 1.57.25	

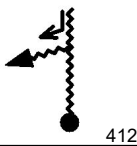
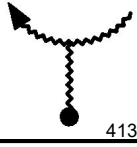
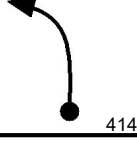
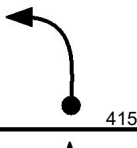
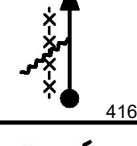
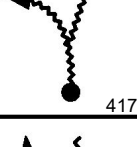
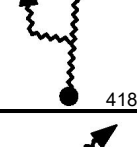
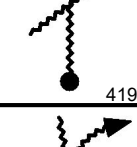
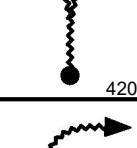
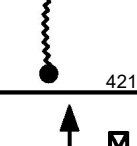
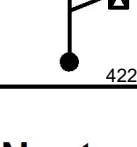
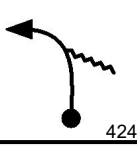
DESBRAVADOR 20226 de 55		T162	
3.88		ACELERAA	
4.04		T162	
4.22		V T163	
		29 1.50.42	
		26 1.55.19	
		23 1.58.10	
4.25		T163	
4.28		V T164	
		33 1.50.50	
		30 1.55.28	
		27 1.58.20	
0.00			
0.50		T164	
0.51		T164	
0.59		T164	
0.70	Neutro	N T165	
		3' 1.52.06	
		3' 1.56.52	
		3' 1.59.53	
0.70		V T166	
		33 1.55.06	
		30 1.59.52	
		27 2.02.53	
0.81		V T167	
		18 1.55.18	
		15 2.00.05	
		12 2.03.08	
0.04		T167	
0.06		V T168	
		36 1.55.30	
		33 2.00.19	
		30 2.03.26	
0.09		V T169	
		42 1.55.33	
		39 2.00.23	
		36 2.03.29	

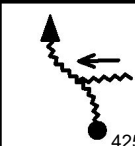
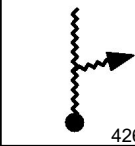
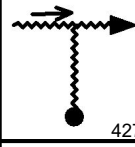
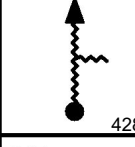
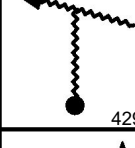
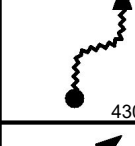
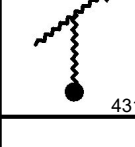
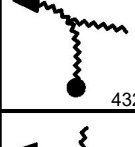
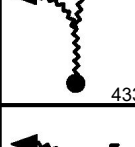
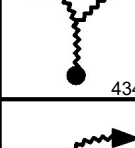
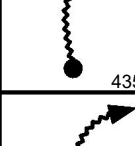
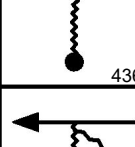
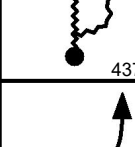
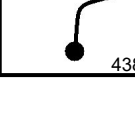
DESBRAVADOR 20227 de 55		T169	
0.23		T169	
0.33		T169	
0.38		T169	
0.45		T169	
0.58		V T170	
		33 1.56.15	
		30 2.01.08	
		27 2.04.18	
		GASSSS	
0.70		V T171	
		39 1.56.28	
		33 2.01.22	
		30 2.04.34	
0.72		T171	
0.88		V T172	
		42 1.56.45	
		39 2.01.42	
		36 2.04.56	
1.09		T172	
1.15		T172	
1.30		T172	
1.46	Neutro	N T173	
		2' 1.57.35	
		2' 2.02.35	
		2' 2.05.54	
1.46		V T174	
		42 1.59.35	
		42 2.04.35	
		42 2.07.54	
0.00			
0.81		T174	

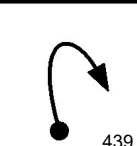
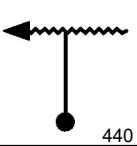
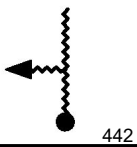
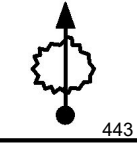
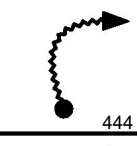
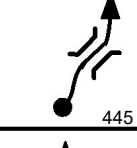
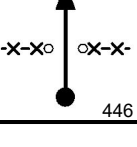
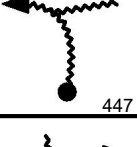
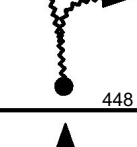
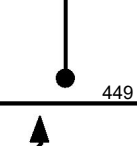
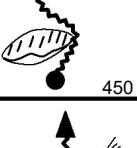
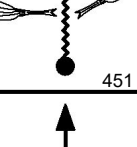
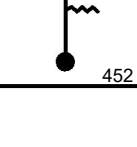
DESBRAVADOR 20228 de 55										
0.87	 370	T174								
1.18	 371	T174								
1.40	 372	<table><tr><th>V</th><th>T175</th></tr><tr><td>48</td><td>2.01.35</td></tr><tr><td>48</td><td>2.06.35</td></tr><tr><td>48</td><td>2.09.54</td></tr></table>	V	T175	48	2.01.35	48	2.06.35	48	2.09.54
V	T175									
48	2.01.35									
48	2.06.35									
48	2.09.54									
1.58	 373	T175								
2.46	 374	T175								
3.03	 375	T175								
3.43	 376	T175								
3.98	 377	T175								
4.31	 378	T175								
5.01	 379	<table><tr><th>V</th><th>T176</th></tr><tr><td>48</td><td>2.06.05</td></tr><tr><td>48</td><td>2.11.06</td></tr><tr><td>48</td><td>2.14.25</td></tr></table>	V	T176	48	2.06.05	48	2.11.06	48	2.14.25
V	T176									
48	2.06.05									
48	2.11.06									
48	2.14.25									
0.00	 379									
0.28	 380	<table><tr><th>V</th><th>T177</th></tr><tr><td>42</td><td>2.06.26</td></tr><tr><td>42</td><td>2.11.27</td></tr><tr><td>42</td><td>2.14.46</td></tr></table>	V	T177	42	2.06.26	42	2.11.27	42	2.14.46
V	T177									
42	2.06.26									
42	2.11.27									
42	2.14.46									
0.71	 381	T177 PARE E OLHE								
0.77	Neutro 382	<table><tr><th>N</th><th>T178</th></tr><tr><td>25'</td><td>2.07.08</td></tr><tr><td>25'</td><td>2.12.09</td></tr><tr><td>25'</td><td>2.15.28</td></tr></table> PRIMEIRA ET	N	T178	25'	2.07.08	25'	2.12.09	25'	2.15.28
N	T178									
25'	2.07.08									
25'	2.12.09									
25'	2.15.28									
										

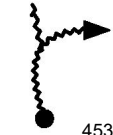
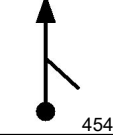
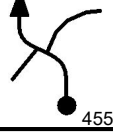
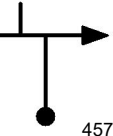
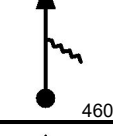
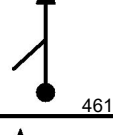
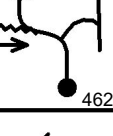
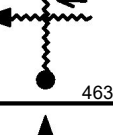
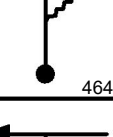
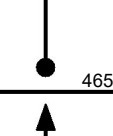
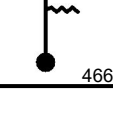
DESBRAVADOR 20229 de 55		
0.77		V T179
0.00		36 2.32.08
		36 2.37.09
		36 2.40.28
		E NA LOMB
0.05		V T180
		45 2.32.13
		45 2.37.14
		45 2.40.33
		JIDADO M.S
0.47		T180
0.58		V T181
		30 2.32.56
		27 2.37.56
		24 2.41.15
		ESCONDIDA
0.76		T181
0.86		T181
1.12		T181
1.34		T181
		BAMPIS
1.41		T181
		CUIDADO LAVOURA
1.43		T181
1.49	Neutro	N T182
		2' 2.34.45
		2' 2.39.58
		2' 2.43.32
1.49		V T183
		42 2.36.45
		42 2.41.58
		42 2.45.32
0.00		
0.20		V T184
		39 2.37.02
		39 2.42.15
		39 2.45.49
0.32		T184

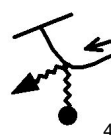
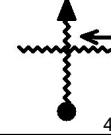
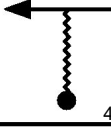
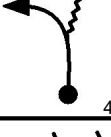
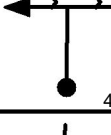
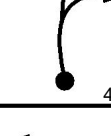
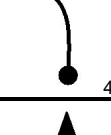
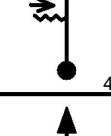
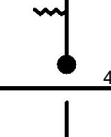
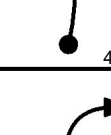
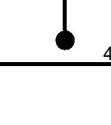
DESBRAVADOR 20230 de 55		
0.37		T184
0.49		V T185
		45 2.37.29
		42 2.42.42
		39 2.46.16
0.60		V T186
		33 2.37.38
		30 2.42.51
		27 2.46.26
		ESCONDIDA
0.81		T186
1.01		T186
1.20		T186
		GASSS
1.50		T186
1.55	Neutro	N T187
		2' 2.39.21
		2' 2.44.45
		2' 2.48.32
1.55		V T188
		33 2.41.21
		30 2.46.45
		27 2.50.32
0.00		
0.38		V T189
		29 2.42.03
		26 2.47.31
		23 2.51.23
0.42		T189
0.65		T189
0.75		T189
		COSTEAND O ROÇA
0.85		T189

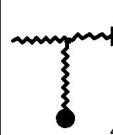
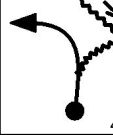
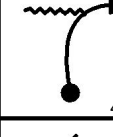
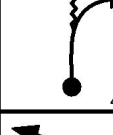
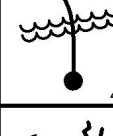
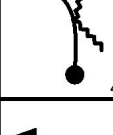
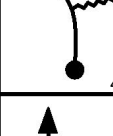
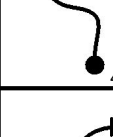
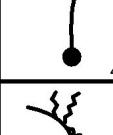
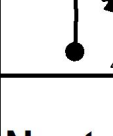
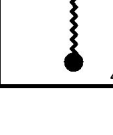
DESBRAVADOR 2023 1 de 55		
0.87		T189
1.00		T189
1.04		T189
1.27		T189
1.37		T189 COSTEAND O ROÇA
1.47		T189
1.53		V T190 21 2.44.26 18 2.50.10 15 2.54.23
1.62		T190 ENTRA NO MATO
1.64		V T191 45 2.44.44 42 2.50.32 39 2.54.49
1.90		T191
2.02		T191 COSTEAND O ROÇA
2.33		T191
2.37	Neutro	N T192 2' 2.45.43 2' 2.51.35 2' 2.55.57
2.37 0.00		V T193 42 2.47.43 39 2.53.35 36 2.57.57 CROSS COL

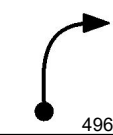
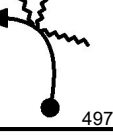
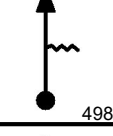
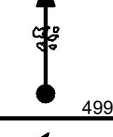
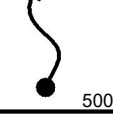
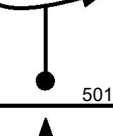
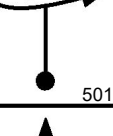
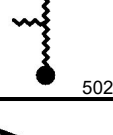
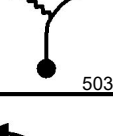
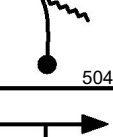
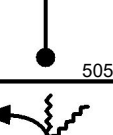
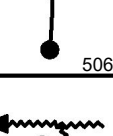
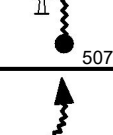
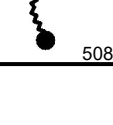
DESBRAVADOR 2023 2 de 55		
0.20		T193
0.29		V T194 29 2.48.08 26 2.54.01 23 2.58.26
0.40		V T195 42 2.48.21 39 2.54.16 36 2.58.43
0.48		T195
0.68		T195
0.82		V T196 33 2.48.57 30 2.54.55 27 2.59.25
0.86		V T197 42 2.49.02 39 2.55.00 36 2.59.30
1.03		T197 CURVA FECHADA
1.09		V T198 45 2.49.21 42 2.55.21 39 2.59.53
1.29		V T199 39 2.49.37 36 2.55.38 33 3.00.12
1.34		T199
1.63		T199
1.69		V T200 42 2.50.14 39 2.56.18 33 3.00.55 DADO DEGR
1.99		T200

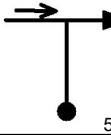
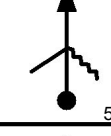
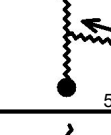
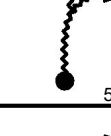
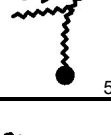
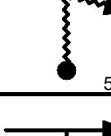
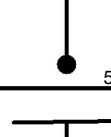
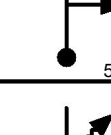
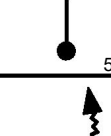
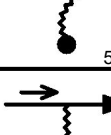
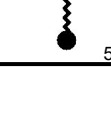
DESBRAVADOR 2023 3 de 55		
2.12		T200 CURVA FECHADA
2.20		V T201 39 2.50.58 36 2.57.05 33 3.01.51
0.00	Neutro	N T202 1' 2.51.04 1' 2.57.11 1' 3.01.58
0.06		V T203 36 2.52.04 33 2.58.11 30 3.02.58
0.50		T203 PELA DIREITA
0.70		T203
0.98		V T204 32 2.53.36 29 2.59.52 26 3.04.48 IDADO PON
1.00		T204
1.13		T204
1.16		V T205 21 2.53.56 18 3.00.14 15 3.05.13
1.19		T205
1.21		T205 BANHADO
1.23		V T206 33 2.54.08 30 3.00.28 27 3.05.30 RVORE CAID
1.25		T206

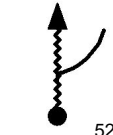
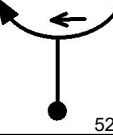
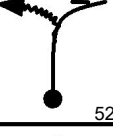
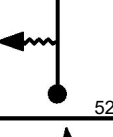
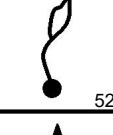
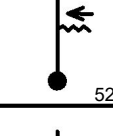
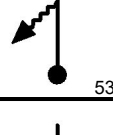
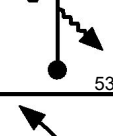
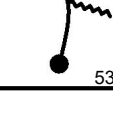
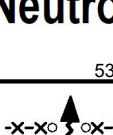
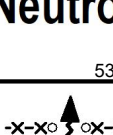
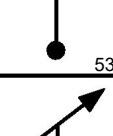
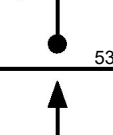
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1.35		V	T207
		39	2.54.21
		36	3.00.43
		33	3.05.46
1.46		T207	
1.51		T207	
1.59	Neutro	N	T208
		2'	2.54.43
		2'	3.01.07
		2'	3.06.12
1.59		V	T209
0.00		42	2.56.43
		42	3.03.07
		42	3.08.12
0.27		V	T210
		36	2.57.06
		33	3.03.30
		30	3.08.35
0.33		V	T211
		42	2.57.12
		39	3.03.36
		36	3.08.42
0.50		T211	
0.54		T211	
0.59		V	T212
		36	2.57.34
		33	3.04.00
		30	3.09.08
1.28		V	T213
		42	2.58.43
		39	3.05.16
		36	3.10.31
1.52		T213	
1.73		V	T214
		36	2.59.22
		33	3.05.57
		30	3.11.16
1.87		T214	

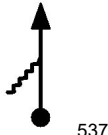
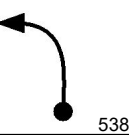
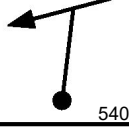
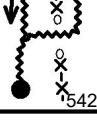
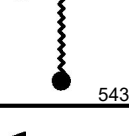
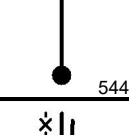
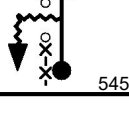
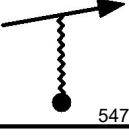
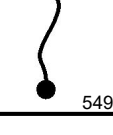
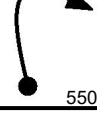
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2.06		T214	
2.75		V	T215
0.00		39	3.01.04
		36	3.07.48
		33	3.13.18
0.36	Neutro	N	T216
		2'	3.01.37
		2'	3.08.24
		2'	3.13.58
0.36		V	T217
		45	3.03.37
		42	3.10.24
		39	3.15.58
0.57		T217	
0.69		V	T218
		39	3.04.04
		36	3.10.53
		33	3.16.28
0.83		V	T219
		42	3.04.17
		39	3.11.07
		36	3.16.43
1.17		T219	
		CURVA DO CASSIO	
1.19		V	T220
		33	3.04.47
		30	3.11.40
		27	3.17.19
1.25		V	T221
		29	3.04.54
		26	3.11.47
		23	3.17.27
1.48		V	T222
		42	3.05.23
		39	3.12.19
		36	3.18.03
1.50		T222	
1.69		V	T223
		36	3.05.41
		33	3.12.38
		30	3.18.24
1.75		T223	
		ACELERA	

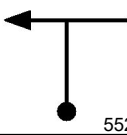
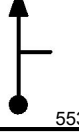
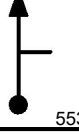
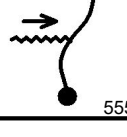
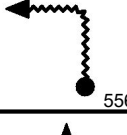
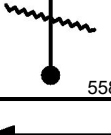
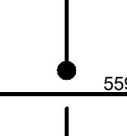
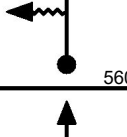
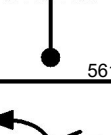
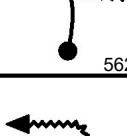
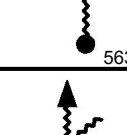
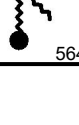
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1.83		V	T224
		45	3.05.55
		42	3.12.54
		39	3.18.41
2.28		V	T225
		39	3.06.31
		36	3.13.32
		33	3.19.23
2.49		T225	
2.56		T225	
2.76		T225	
2.81		V	T226
0.00		39	3.07.19
		36	3.14.25
		33	3.20.21
0.18		T226	
		RA EUCALIP	
0.36		T226	
0.52		T226	
0.70		T226	
0.82		V	T227
		55	3.08.35
		52	3.15.47
		49	3.21.50
1.10		V	T228
		39	3.08.53
		36	3.16.06
		33	3.22.11
1.19	Neutro	N	T229
		1'	3.09.02
		1'	3.16.15
		1'	3.22.20
1.19		V	T230
		39	3.10.02
		36	3.17.15
		33	3.23.20

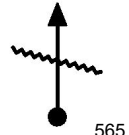
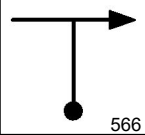
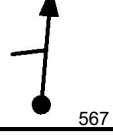
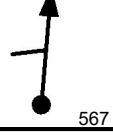
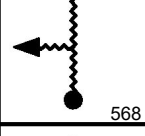
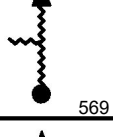
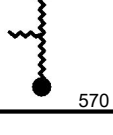
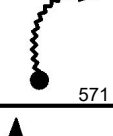
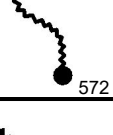
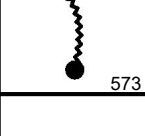
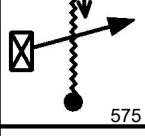
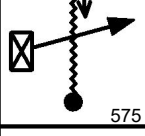
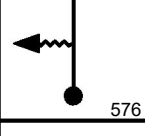
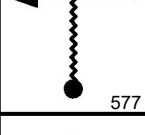
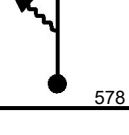
DESBRAVADOR 20237 de 55		
1.37		T 230
1.49		V T 231 55 3.10.29 52 3.17.45 49 3.23.53
1.78		T 231
2.16		T 231
2.21		T 231 PEDRAS
2.42		V T 232 31 3.11.30 28 3.18.50 25 3.25.02
2.52		V T 233 39 3.11.42 36 3.19.03 33 3.25.16
0.00		
0.04		T 233
0.30		T 233
0.50		T 233
0.53		T 233
0.62		V T 234 30 3.12.39 27 3.20.05 24 3.26.24
0.71		T 234
0.75		V T 235 29 3.12.55 26 3.20.22 23 3.26.43 PELA ROÇA

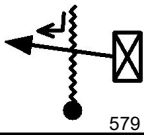
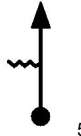
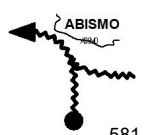
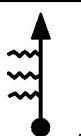
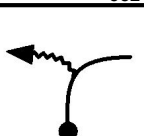
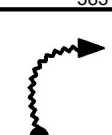
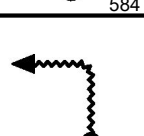
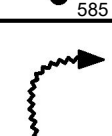
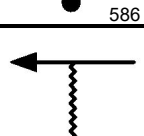
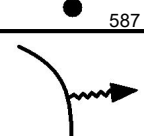
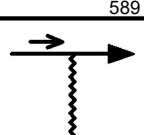
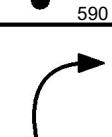
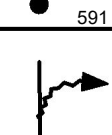
DESBRAVADOR 20238 de 55		
0.81	Neutro	N T 236 1' 3.13.02 1' 3.20.30 1' 3.26.52
0.81		V T 237 42 3.14.02 39 3.21.30 36 3.27.52 STRUA PAS
0.82		T 237
0.96		T 237
1.12		V T 238 39 3.14.29 36 3.21.59 33 3.28.23
1.18		T 238
1.33		V T 239 32 3.14.48 29 3.22.20 26 3.28.46
1.37		T 239
1.39		V T 240 45 3.14.55 42 3.22.27 39 3.28.55
1.70		T 240
1.86		T 240
2.10		V T 241 27 3.15.52 24 3.23.28 21 3.30.00
2.13		T 241
2.17		V T 242 39 3.16.01 36 3.23.39 33 3.30.12

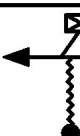
DESBRAVADOR 20239 de 55		
2.32		T 242
2.34		T 242
2.36		T 242
2.37		T 242
2.42		T 242
2.54		T 242
2.85		T 242
2.86		V T 243 42 3.17.05 39 3.24.48 36 3.31.27
2.98		T 243
3.09		T 243
3.26	Neutro	N T 244 4' 3.17.39 4' 3.25.25 3' 3.32.07
3.26		V T 245 26 3.21.39 23 3.29.25 20 3.35.07
0.00		
0.05		V T 246 39 3.21.46 36 3.29.32 33 3.35.16
0.09		T 246

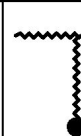
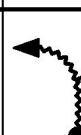
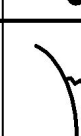
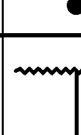
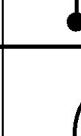
DESBRAVADOR 20240 de 55		
0.10		T246
0.27		V T247 24 3.22.06 21 3.29.54 18 3.35.40
0.29		T247
0.44		V T248 36 3.22.32 33 3.30.24 30 3.36.14
0.49		V T249 42 3.22.37 39 3.30.29 36 3.36.20
0.69		V T250 27 3.22.54 24 3.30.48 21 3.36.40
0.81		V T251 33 3.23.10 30 3.31.06 27 3.37.01
0.87		V T252 42 3.23.16 39 3.31.13 36 3.37.09
1.01		V T253 27 3.23.28 24 3.31.26 21 3.37.23
1.12	Neutro	N T254 2' 3.23.43 2' 3.31.42 1' 3.37.42
1.12		V T255 42 3.25.43 39 3.33.42 36 3.38.42
1.52		V T256 26 3.26.17 23 3.34.19 20 3.39.22
1.89		T256
1.98		T256

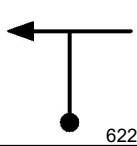
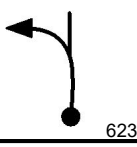
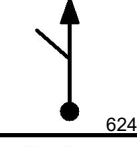
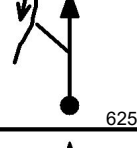
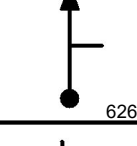
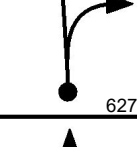
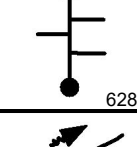
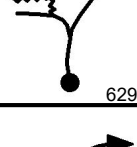
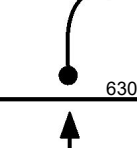
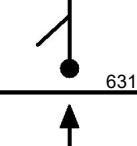
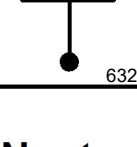
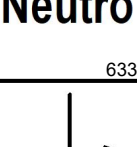
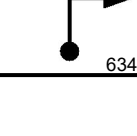
DESBRAVADOR 20241 de 55		
2.15	Neutro	N T257 2' 3.27.45 2' 3.35.58 1' 3.41.15
2.15		V T258 48 3.29.45 45 3.37.58 42 3.42.15
0.00		O ESTRADA T258
0.98		T258
1.04		V T259 36 3.31.03 33 3.39.21 30 3.43.44
1.11		V T260 39 3.31.10 36 3.39.29 33 3.43.53
1.26		V T261 42 3.31.23 39 3.39.44 36 3.44.09
1.34		T261
1.43		T261
1.52		V T262 33 3.31.46 30 3.40.08 27 3.44.35
1.54		T262
1.59		T262
1.73		V T263 39 3.32.09 36 3.40.33 33 3.45.03
1.88		V T264 42 3.32.22 39 3.40.48 36 3.45.20
1.97		T264

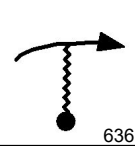
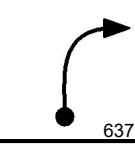
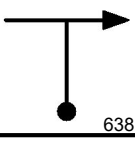
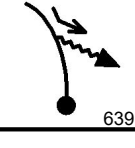
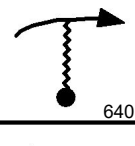
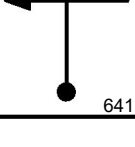
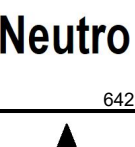
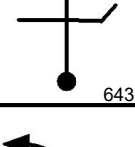
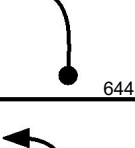
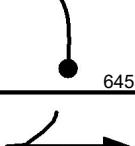
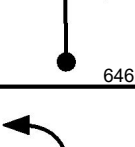
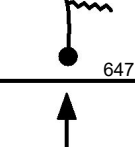
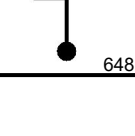
DESBRAVADOR 20242 de 55		
2.06		T264
2.14		V T265 42 3.32.45 39 3.41.12 36 3.45.46
0.00		T265
0.40		T265
0.55		V T266 39 3.33.32 36 3.42.02 33 3.46.41
0.57		T266
0.64		T266
0.75		V T267 33 3.33.50 30 3.42.22 27 3.47.02
0.89		T267
0.94		T267
1.06	Neutro	N T268 1' 3.34.24 1' 3.43.00 1' 3.47.44
1.06		V T269 33 3.35.24 30 3.44.00 27 3.48.44
0.00		TRANCA TR T269
0.06		T269
0.21		T269
0.31		T269

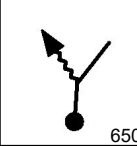
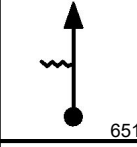
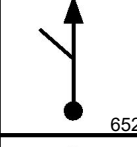
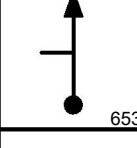
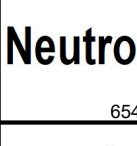
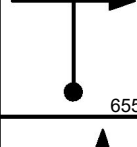
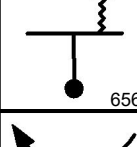
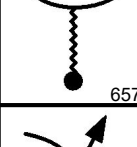
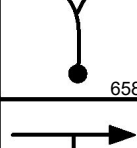
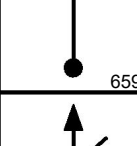
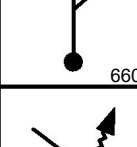
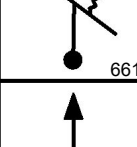
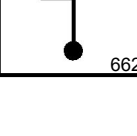
DESBRAVADOR 20243 de 55		
0.40		T269
0.46		V T270 21 3.36.14 18 3.44.55 15 3.49.45
0.48		T270 CUIDADO
0.57		V T271 29 3.36.33 26 3.45.17 23 3.50.11
0.65		V T272 21 3.36.43 18 3.45.28 15 3.50.24 DESCEEE
0.67		T272
0.70		V T273 26 3.36.52 23 3.45.38 20 3.50.36
0.75		T273
1.15		V T274 45 3.37.54 42 3.46.48 39 3.51.57
1.72		V T275 33 3.38.40 30 3.47.37 27 3.52.50
0.00		
0.10	Neutro	N T276 1' 3.38.50 1' 3.47.49 1' 3.53.03
0.10		V T277 42 3.39.50 39 3.48.49 36 3.54.03 STRUA A PA
0.36		T277
0.47		T277

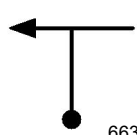
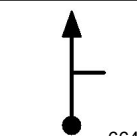
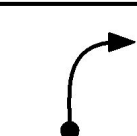
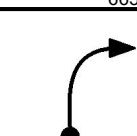
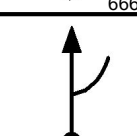
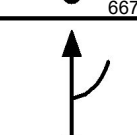
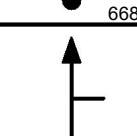
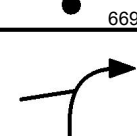
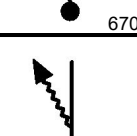
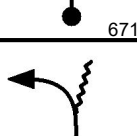
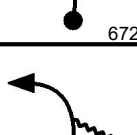
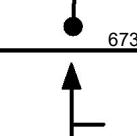
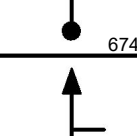
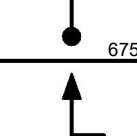
DESBRAVADOR 20244 de 55		
0.54		V T278 32 3.40.28 29 3.49.30 26 3.54.47
0.84		V T279 42 3.41.02 39 3.50.07 36 3.55.28
1.12		T279
1.30		V T280 42 3.41.41 39 3.50.50 36 3.56.14
0.00		
0.52		T280
0.58		T280 ESCONDID A SOBE BARRANC O
0.75		T280
1.12		T280
1.18		T280
1.70	Neutro	N T281 3' 3.44.07 3' 3.53.26 2' 3.59.04
1.70		V T282 45 3.47.07 45 3.56.26 45 4.01.04
0.00		
0.18		V T283 39 3.47.21 36 3.56.41 33 4.01.19 TRA NO MA
0.48		T283
0.88		T283

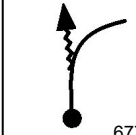
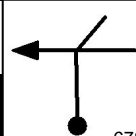
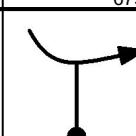
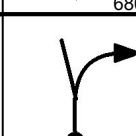
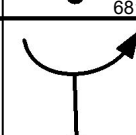
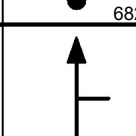
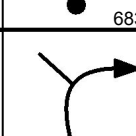
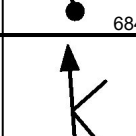
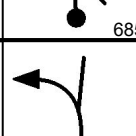
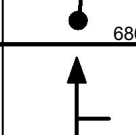
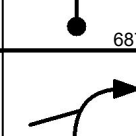
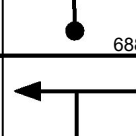
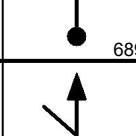
DESBRAVADOR 20245 de 55		
1.01		T283
1.10		T283
1.14		V T284 29 3.48.50 26 3.58.17 23 4.03.03
1.27		V T285 36 3.49.06 33 3.58.35 30 4.03.24
1.32		T285
1.33		T285
1.62		T285
1.72		T285
1.87		V T286 26 3.50.06 23 3.59.40 20 4.04.36 RVORE CAID
1.89		T286
1.90		T286
1.91		V T287 33 3.50.12 30 3.59.47 27 4.04.43
2.15		V T288 36 3.50.38 33 4.00.15 30 4.05.15
2.38		T288 CURVA FECHADA

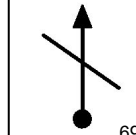
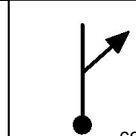
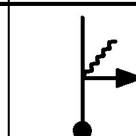
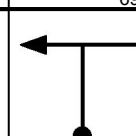
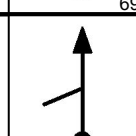
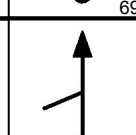
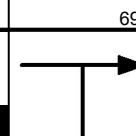
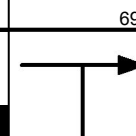
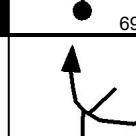
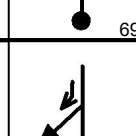
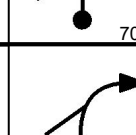
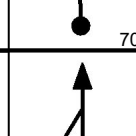
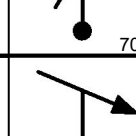
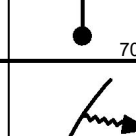
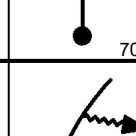
DESBRAVADOR 202246 de 55		
2.61	Neutro	N T289 2' 3.51.24 2' 4.01.06 2' 4.06.10
2.61		V T290 42 3.53.24 42 4.03.06 42 4.08.10
0.00		V T291 55 3.53.36 52 4.03.18 49 4.08.22
0.14		T291
0.48		T291
0.87		T291
1.00		T291
1.05		T291
1.20		V T292 48 3.54.45 45 4.04.31 42 4.09.40
1.73		T292
1.79		V T293 58 3.55.30 55 4.05.18 52 4.10.31
1.88		T293
1.94		T293
2.75	Neutro	N T294 2' 3.56.29 2' 4.06.21 2' 4.11.37
2.75		V T295 42 3.58.29 42 4.08.21 42 4.13.37
0.00		

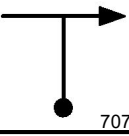
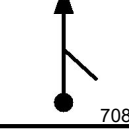
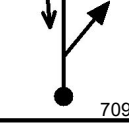
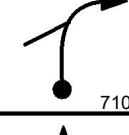
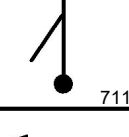
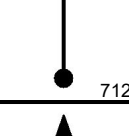
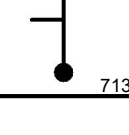
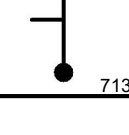
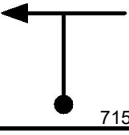
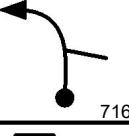
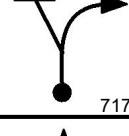
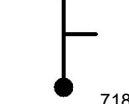
DESBRAVADOR 202247 de 55		
0.04		V T296 43 3.58.33 39 4.08.24 36 4.13.41
0.22		V T297 52 3.58.48 49 4.08.41 46 4.13.59
0.59		T297 CURVA FECHADA
0.72		V T298 55 3.59.22 52 4.09.18 49 4.14.38
1.01		V T299 43 3.59.41 40 4.09.38 37 4.14.59
1.19		V T300 52 3.59.56 49 4.09.54 46 4.15.16
1.70		T300
2.12	Neutro	N T301 3' 4.01.01 2' 4.11.02 2' 4.16.29
2.12		V T302 49 4.04.01 46 4.13.02 43 4.18.29
2.28		T302
2.52		T302
2.64		V T303 49 4.04.39 46 4.13.43 43 4.19.13
0.00		V T304 66 4.04.42 63 4.13.47 60 4.19.17
0.05		PECIAL RAL
0.57		T304

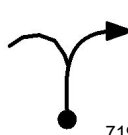
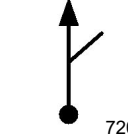
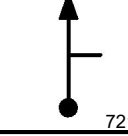
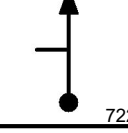
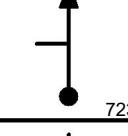
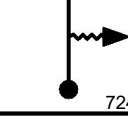
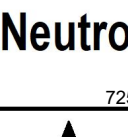
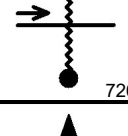
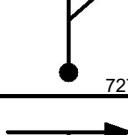
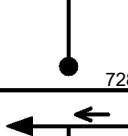
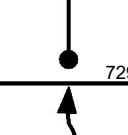
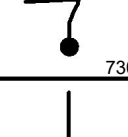
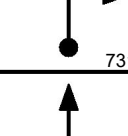
DESBRAVADOR 202248 de 55		
0.90		T304
1.06		V T305 45 4.05.38 42 4.14.45 39 4.20.18
1.10		T305
1.27		T305
1.49		T305
1.58	Neutro	N T306 2' 4.06.19 2' 4.15.29 2' 4.21.06
1.58		V T307 48 4.08.19 45 4.17.29 42 4.23.06
1.79		V T308 18 4.08.35 15 4.17.46 12 4.23.24
0.00		NA EROSÃO
0.03		V T309 48 4.08.41 45 4.17.53 42 4.23.33
0.09		T309
0.61		V T310 55 4.09.24 52 4.18.40 49 4.24.22
0.62		T310
1.12		V T311 52 4.09.58 49 4.19.15 46 4.25.00
1.42		T311

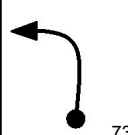
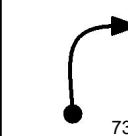
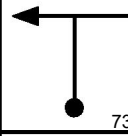
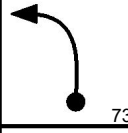
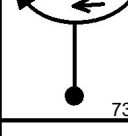
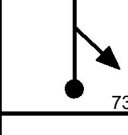
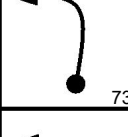
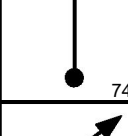
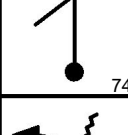
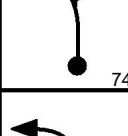
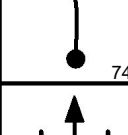
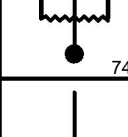
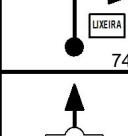
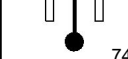
DESBRAVADOR 20249 de 55		
1.85		V T312
		48 4.10.48
		45 4.20.09
		42 4.25.57
2.02		T312
2.14		V T313
		55 4.11.10
		52 4.20.32
		49 4.26.22
3.04		T313
3.20		T313
3.28		T313
3.47		T313
3.59		V T314
		48 4.12.45
		45 4.22.12
		42 4.28.08
3.72		V T315
		45 4.12.55
		42 4.22.22
		39 4.28.19
0.00		
0.21		V T316
		48 4.13.12
		45 4.22.40
		42 4.28.39
0.91		T316
0.95		T316
0.99		T316
1.09		T316

DESBRAVADOR 20250 de 55		
1.40		V T317
		42 4.14.41
		39 4.24.16
		36 4.30.21
677		
1.79		V T318
		48 4.15.14
		45 4.24.52
		42 4.31.00
0.00	678	
0.40	Neutro	N T319
		2' 4.15.44
		2' 4.25.24
		1' 4.31.34
679		
0.40		V T320
		51 4.17.44
		49 4.27.24
		46 4.32.34
680		
0.49		T320
0.75		T320
0.81		T320
0.93		T320
1.14		T320
1.23		V T321
		45 4.18.43
		42 4.28.25
		39 4.33.39
686		
1.33		T321
1.48		T321
1.50		T321
1.71		T321
690		

DESBRAVADOR 20251 de 55										
1.84		T 321								
1.90		T 321								
1.96		T 321								
2.13		<table><tr><th>V</th><th>T 322</th></tr><tr><td>48</td><td>4.19.55</td></tr><tr><td>45</td><td>4.29.42</td></tr><tr><td>42</td><td>4.35.02</td></tr></table>	V	T 322	48	4.19.55	45	4.29.42	42	4.35.02
V	T 322									
48	4.19.55									
45	4.29.42									
42	4.35.02									
2.45		T 322								
2.76		T 322								
3.06	Neutro	<table><tr><th>N</th><th>T 323</th></tr><tr><td>3'</td><td>4.21.05</td></tr><tr><td>3'</td><td>4.30.56</td></tr><tr><td>2'</td><td>4.36.22</td></tr></table>	N	T 323	3'	4.21.05	3'	4.30.56	2'	4.36.22
N	T 323									
3'	4.21.05									
3'	4.30.56									
2'	4.36.22									
3.06		<table><tr><th>V</th><th>T 324</th></tr><tr><td>42</td><td>4.24.05</td></tr><tr><td>42</td><td>4.33.56</td></tr><tr><td>42</td><td>4.38.22</td></tr></table>	V	T 324	42	4.24.05	42	4.33.56	42	4.38.22
V	T 324									
42	4.24.05									
42	4.33.56									
42	4.38.22									
0.00										
0.27		T 324								
0.40		<table><tr><th>V</th><th>T 325</th></tr><tr><td>52</td><td>4.24.39</td></tr><tr><td>49</td><td>4.34.30</td></tr><tr><td>46</td><td>4.38.56</td></tr></table>	V	T 325	52	4.24.39	49	4.34.30	46	4.38.56
V	T 325									
52	4.24.39									
49	4.34.30									
46	4.38.56									
1.00		T 325								
1.05		T 325								
1.12		T 325								
2.01		<table><tr><th>V</th><th>T 326</th></tr><tr><td>36</td><td>4.26.30</td></tr><tr><td>33</td><td>4.36.29</td></tr><tr><td>30</td><td>4.41.02</td></tr></table>	V	T 326	36	4.26.30	33	4.36.29	30	4.41.02
V	T 326									
36	4.26.30									
33	4.36.29									
30	4.41.02									
0.00										

DESBRAVADOR 20252 de 55										
0.09		T 326								
0.24	Neutro	<table><tr><th>N</th><th>T 327</th></tr><tr><td>2'</td><td>4.26.54</td></tr><tr><td>1'</td><td>4.36.55</td></tr><tr><td>1'</td><td>4.41.31</td></tr></table>	N	T 327	2'	4.26.54	1'	4.36.55	1'	4.41.31
N	T 327									
2'	4.26.54									
1'	4.36.55									
1'	4.41.31									
0.24		<table><tr><th>V</th><th>T 328</th></tr><tr><td>42</td><td>4.28.54</td></tr><tr><td>42</td><td>4.37.55</td></tr><tr><td>42</td><td>4.42.31</td></tr></table>	V	T 328	42	4.28.54	42	4.37.55	42	4.42.31
V	T 328									
42	4.28.54									
42	4.37.55									
42	4.42.31									
0.46		T 328								
0.62		<table><tr><th>V</th><th>T 329</th></tr><tr><td>52</td><td>4.29.27</td></tr><tr><td>49</td><td>4.38.28</td></tr><tr><td>46</td><td>4.43.03</td></tr></table>	V	T 329	52	4.29.27	49	4.38.28	46	4.43.03
V	T 329									
52	4.29.27									
49	4.38.28									
46	4.43.03									
1.22		T 329								
1.27		T 329								
1.35		<table><tr><th>V</th><th>T 330</th></tr><tr><td>45</td><td>4.30.17</td></tr><tr><td>42</td><td>4.39.21</td></tr><tr><td>39</td><td>4.44.01</td></tr></table>	V	T 330	45	4.30.17	42	4.39.21	39	4.44.01
V	T 330									
45	4.30.17									
42	4.39.21									
39	4.44.01									
0.00		T 330								
0.03		T 330								
0.11	Neutro	<table><tr><th>N</th><th>T 331</th></tr><tr><td>2'</td><td>4.30.26</td></tr><tr><td>1'</td><td>4.39.31</td></tr><tr><td>1'</td><td>4.44.11</td></tr></table>	N	T 331	2'	4.30.26	1'	4.39.31	1'	4.44.11
N	T 331									
2'	4.30.26									
1'	4.39.31									
1'	4.44.11									
0.11		<table><tr><th>V</th><th>T 332</th></tr><tr><td>48</td><td>4.32.26</td></tr><tr><td>48</td><td>4.40.31</td></tr><tr><td>48</td><td>4.45.11</td></tr></table>	V	T 332	48	4.32.26	48	4.40.31	48	4.45.11
V	T 332									
48	4.32.26									
48	4.40.31									
48	4.45.11									
0.73		T 332								
0.91		T 332								
1.24		T 332								

DESBRAVADOR 20253 de 55										
1.60		T332								
1.91		T332								
2.39		<table><tr><th>V</th><th>T333</th></tr><tr><td>48</td><td>4.35.17</td></tr><tr><td>48</td><td>4.43.22</td></tr><tr><td>48</td><td>4.48.02</td></tr></table>	V	T333	48	4.35.17	48	4.43.22	48	4.48.02
V	T333									
48	4.35.17									
48	4.43.22									
48	4.48.02									
0.00										
0.10		T333								
0.37		T333								
0.41		<table><tr><th>V</th><th>T334</th></tr><tr><td>29</td><td>4.35.48</td></tr><tr><td>26</td><td>4.43.52</td></tr><tr><td>23</td><td>4.48.32</td></tr></table>	V	T334	29	4.35.48	26	4.43.52	23	4.48.32
V	T334									
29	4.35.48									
26	4.43.52									
23	4.48.32									
0.43	Neutro	<table><tr><th>N</th><th>T335</th></tr><tr><td>2'</td><td>4.35.50</td></tr><tr><td>2'</td><td>4.43.55</td></tr><tr><td>2'</td><td>4.48.36</td></tr></table>	N	T335	2'	4.35.50	2'	4.43.55	2'	4.48.36
N	T335									
2'	4.35.50									
2'	4.43.55									
2'	4.48.36									
0.43		<table><tr><th>V</th><th>T336</th></tr><tr><td>45</td><td>4.37.50</td></tr><tr><td>42</td><td>4.45.55</td></tr><tr><td>39</td><td>4.50.36</td></tr></table>	V	T336	45	4.37.50	42	4.45.55	39	4.50.36
V	T336									
45	4.37.50									
42	4.45.55									
39	4.50.36									
0.67		T336								
0.88		T336								
1.20		<table><tr><th>V</th><th>T337</th></tr><tr><td>35</td><td>4.38.52</td></tr><tr><td>32</td><td>4.47.01</td></tr><tr><td>29</td><td>4.51.47</td></tr></table>	V	T337	35	4.38.52	32	4.47.01	29	4.51.47
V	T337									
35	4.38.52									
32	4.47.01									
29	4.51.47									
1.26		<table><tr><th>V</th><th>T338</th></tr><tr><td>33</td><td>4.38.58</td></tr><tr><td>30</td><td>4.47.08</td></tr><tr><td>27</td><td>4.51.54</td></tr></table>	V	T338	33	4.38.58	30	4.47.08	27	4.51.54
V	T338									
33	4.38.58									
30	4.47.08									
27	4.51.54									
1.50		<table><tr><th>V</th><th>T339</th></tr><tr><td>42</td><td>4.39.24</td></tr><tr><td>39</td><td>4.47.37</td></tr><tr><td>36</td><td>4.52.26</td></tr></table>	V	T339	42	4.39.24	39	4.47.37	36	4.52.26
V	T339									
42	4.39.24									
39	4.47.37									
36	4.52.26									
1.52		T339								

DESBRAVADOR 20254 de 55										
1.71		T 339								
1.77		SOBE								
1.85		T 339								
1.91		<table><tr><th>V</th><th>T 340</th></tr><tr><td>29</td><td>4.39.59</td></tr><tr><td>26</td><td>4.48.14</td></tr><tr><td>23</td><td>4.53.07</td></tr></table>	V	T 340	29	4.39.59	26	4.48.14	23	4.53.07
V	T 340									
29	4.39.59									
26	4.48.14									
23	4.53.07									
1.96		<table><tr><th>V</th><th>T 341</th></tr><tr><td>39</td><td>4.40.06</td></tr><tr><td>36</td><td>4.48.21</td></tr><tr><td>33</td><td>4.53.15</td></tr></table>	V	T 341	39	4.40.06	36	4.48.21	33	4.53.15
V	T 341									
39	4.40.06									
36	4.48.21									
33	4.53.15									
2.12		<table><tr><th>V</th><th>T 342</th></tr><tr><td>33</td><td>4.40.20</td></tr><tr><td>30</td><td>4.48.37</td></tr><tr><td>27</td><td>4.53.32</td></tr></table>	V	T 342	33	4.40.20	30	4.48.37	27	4.53.32
V	T 342									
33	4.40.20									
30	4.48.37									
27	4.53.32									
2.26		T 342								
2.35		<table><tr><th>V</th><th>T 343</th></tr><tr><td>45</td><td>4.40.46</td></tr><tr><td>45</td><td>4.49.05</td></tr><tr><td>45</td><td>4.54.03</td></tr></table>	V	T 343	45	4.40.46	45	4.49.05	45	4.54.03
V	T 343									
45	4.40.46									
45	4.49.05									
45	4.54.03									
0.00		TRADA GER								
0.16		<table><tr><th>D</th><th>T 344</th></tr><tr><td>5'</td><td>4.40.58</td></tr><tr><td>5'</td><td>4.49.18</td></tr><tr><td>5'</td><td>4.54.16</td></tr></table>	D	T 344	5'	4.40.58	5'	4.49.18	5'	4.54.16
D	T 344									
5'	4.40.58									
5'	4.49.18									
5'	4.54.16									
0.46		T 344								
0.78		T 344								
1.23		CALÇAMEN TO								
1.56		DEPOIS DA LIXEIRA								
1.58		<table><tr><th>N</th><th>T 345</th></tr><tr><td>0'</td><td>4.45.58</td></tr><tr><td>0'</td><td>4.54.18</td></tr><tr><td>0'</td><td>4.59.16</td></tr></table>	N	T 345	0'	4.45.58	0'	4.54.18	0'	4.59.16
N	T 345									
0'	4.45.58									
0'	4.54.18									
0'	4.59.16									

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