

TABELA DE REGISTRO DOS RADARES IMPLANTADOS

ID	ANO	TIPO	MARCA	MODELO	COD. ORGAO	Nº SERIE	INMETRO	VELOCIDADE	MUNICIPIO	RODOVIA	KM	LATITUDE	LONGITUDE
1	2026	RADAR	CONSILUX	CSC-II	FIGCT0005 / FIGCT0006	2100006	13854596	50km	SENHOR DO BONFIM	BA131	9+500m	-10,51770	-40,22950
2	2026	RADAR	CONSILUX	CSC-II	FIGCT0007 / FIGCT0008	2100008	13854597	60km	JACOBINA	BA144	248+250m	-11,05270	-40,78610
3	2026	RADAR	CONSILUX	CSC-II	FIGCT0009 / FIGCT0010	2100014	13854599	50km	ALCOBAÇA	BA290	13+500m	-17,52850	-39,28710
4	2026	RADAR	CONSILUX	CSC-II	FIGCT0011 / FIGCT0012	2100001	13854600	50km	ILHÉUS	BA001	271+200m	-14,64500	-39,07150
5	2026	RADAR	CONSILUX	CSC-II	FIGCT0013 / FIGCT0014	2100003	13854521	60km	CAMAÇARI	BA099	13+080m	-12,82630	-38,26160
6	2026	RADAR	CONSILUX	CSC-II	FIGCT0015 / FIGCT0016	2100004	13854522	60km	CAMAÇARI	BA099	13+230m	-12,82540	-38,25940
7	2026	RADAR	CONSILUX	CSC-II	FIGCT0017 / FIGCT0018	2100005	13854523	40km	MATA DE SÃO JOÃO	BA099	64+660m	-12,48970	-37,96760
8	2026	RADAR	CONSILUX	CSC-II	FIGCT0019 / FIGCT0020	2100011	14751035	60km	URUÇUCA	BA262	38+500m	-14,57780	-39,30690
9	2026	RADAR	CONSILUX	CSC-II	FIGCT0021 / FIGCT0022	CSX2100017	13854526	60km	LUÍS EDUARDO MAGALHÃES	BA460	55+200m	-12,11120	-45,97380
10	2026	RADAR	CONSILUX	CSC-II	FIGCT0023 / FIGCT0024	2100018	13854525	60km	CAMAÇARI	BA099	34+000m	-12,69960	-38,13020
11	2026	RADAR	CONSILUX	CSC-II	FIGCT0025 / FIGCT0026	2100019	13854524	60km	CAMAÇARI	BA099	34+000m	-12,69880	-38,12970
12	2026	RADAR	CONSILUX	CSC-II	FIGCT0027 / FIGCT0028	2100002	13854532	50km	ILHÉUS	BA001	304+700m	-14,91000	-39,02290
13	2026	RADAR	CONSILUX	CSC-II	FIGCT0031 / FIGCT0032	2100015	13854531	60km	TEIXEIRA DE FREITAS	BA290	76+800m	-17,50390	-39,84190
14	2026	RADAR	CONSILUX	CSC-II	FIGCT0033 / FIGCT0034	2100020	13854530	60km	MUCURI	BA698	34+700m	-18,05460	-39,74230
15	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0037 / FIGCT0038	6219	14751059	60km	CAMAÇARI	BA099	10+370m	-12,84310	-38,27800
16	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0039 / FIGCT0040	6220	14751058	60km	CAMAÇARI	BA099	10+900m	-12,83970	-38,27520
17	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0041 / FIGCT0042	6221	15681291	60km	CAMAÇARI	BA099	11+100m	-12,83770	-38,27420
18	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0043 / FIGCT0044	6222	14812843	60km	CAMAÇARI	BA099	23+400m	-12,76940	-38,19000
19	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0045 / FIGCT0046	6223	14812844	60km	CAMAÇARI	BA099	23+600m	-12,76760	-38,18840
20	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0047 / FIGCT0048	6224	14751079	50km	CANDEIAS	BA522	28+520m	-12,67310	-38,51080
21	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0049 / FIGCT0050	6225	14751078	50km	SÃO FRANCISCO DO CONDE	BA523	18+400m	-12,70170	-38,58310
22	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0051 / FIGCT0052	6235	14812858	60km	ANAGÉ	BA262	347+070m	-14,66310	-41,04650
23	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0053 / FIGCT0054	6236	14751081	50km	BRUMADO	BA262	441+200m	-14,23070	-41,62920
24	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0055 / FIGCT0056	6237	16034959	50km	TREMEDAL	BA263	163+900m	-14,99030	-41,31710
25	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0065 / FIGCT0066	6230	14761278	50km	VERA CRUZ	BA001	10+600m	-13,01570	-38,65110
26	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0067 / FIGCT0068	6231	14812854	50km	JAGUARIPE	BA001	33+750m	-13,02810	-38,83180
27	2026	RADAR	CONSILUX	CSC-II	FIGCT0073 / FIGCT0074	CSX2100013	13854577	50km	SÃO FRANCISCO DO CONDE	BA522	16+600m	-12,64700	-38,59600
28	2026	RADAR	CONSILUX	CSC-II	FIGCT0075 / FIGCT0076	2100012	13854571	50km	ALCOBAÇA	BA290	9+900m	-17,52870	-39,25540
29	2026	RADAR	CONSILUX	CSC-II	FIGCT0077 / FIGCT0078	2100016	13854578	60km	FILADÉLFIA	BA381	143+900m	-10,71780	-40,08860
30	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0081 / FIGCT0082	6465	14813512	50km	ITUAÇU	BA142	311+400m	-13,80928	-41,30191
31	2026	RADAR	CONSILUX	CSC-II	FIGCT0085 / FIGCT0086	2100022	15979601	60km	ILHÉUS	BA001	292+900m	-14,81110	-39,02450
32	2026	RADAR	CONSILUX	CSC-II	FIGCT0087 / FIGCT0088	2100021	15979602	60km	ILHÉUS	BA001	292+000m	-14,86610	-39,03020
33	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0089 / FIGCT0090	FSCII-6462	14813513	60km	URUÇUCA	BA001	248+100m	-14,46210	-39,03970
34	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0093 / FIGCT0094	FSCII-6464	14813516	60km	CAMAÇARI	BA093	18+500m	-12,63940	-38,35030
35	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0095 / FIGCT0096	FSCII6463	15027808	60km	FEIRA DE SANTANA	BA052	5+910m	-12,25860	-39,07020
36	2026	RADAR	CONSILUX	CSC-II	FIGCT0097 / FIGCT0098	2100010	14812861	50km	MUNIZ FERREIRA	BA046	7+550m	-13,01070	-39,07150
37	2026	RADAR	CONSILUX	CSC-II	FIGCT0099 / FIGCT0100	2100024	14812865	60km	RETIROLÂNDIA	BA120	371+500m	-11,49497	-39,411531

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ID	ANO	TIPO	MARCA	MODELO	COD. ORGAO	Nº SERIE	INMETRO	VELOCIDADE	MUNICIPIO	RODOVIA	KM	LATITUDE	LONGITUDE
38	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0103 / FIGCT0104	FSCII-6468	14812889	60km	CAMAÇARI	BA099	30+000m	-12,72150	-38,15850
39	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0105 / FIGCT0106	FSCII-6469	14812890	80km	CAMAÇARI	BA099	29+910m	-12,72210	-38,15900
40	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0107 / FIGCT0108	FSCII-6471	15680724	60km	IPIRÁ	BA052	074+900m	-12,20360	-39,66280
41	2026	RADAR	CONSILUX	CSC-II	FIGCT0109 / FIGCT0110	2100025	15681307	60km	VERA CRUZ	BA001	6+400m	-12,98470	-38,63220
42	2026	RADAR	CONSILUX	CSC-II	FIGCT0111 / FIGCT0112	2100026	15681276	60km	PAULO AFONSO	BA210	40+300m	-9,42911	-38,22840
43	2026	RADAR	CONSILUX	CSC-II	FIGCT0113 / FIGCT0114	2100027	14812886	60km	PAULO AFONSO	BA210	42+000m	-9,41402	-38,23432
44	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0115 / FIGCT0116	6229	14751080	60km	VERA CRUZ	BA001	13+500m	-13,03290	-38,67040
45	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0117 / FIGCT0118	FSCII6234	14761388	50km	ITUAÇU	BA140	315+600m	-13,84182	-41,30280
46	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0119 / FIGCT0120	6233	14751061	60km	ILHÉUS	BA001	267+900m	-14,61861	-39,06336
47	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0121 / FIGCT0122	FSCII6470	14813524	60km	URUÇUCA	BA001	254+000m	-14,99090	-39,00150
48	2026	RADAR	CONSILUX	CSC-II	FIGCT0123 / FIGCT0124	2100028	14813586	60km	CONCEIÇÃO DO COITÉ	BA120	391+720m	-11,57980	-39,30810
49	2026	RADAR	CONSILUX	CSC-II	FIGCT0125 / FIGCT0126 FIGCT0127 / FIGCT0128	2100023	14812860	60km	JUAZEIRO	BA210	398+400m	-9,45140	-40,51420
50	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0129 / FIGCT0130	FSCII7137	15341191	60km	CAMAÇARI	BA099	36+300m	-12,68620	-38,11350
51	2026	RADAR	CONSILUX	CSC-II	FIGCT0131 / FIGCT0132	2100029	15341160	60km	CAMAÇARI	BA099	16+800m	-12,80810	-38,23270
52	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0133 / FIGCT0134	FSCII7138	15341159	60km	CAMAÇARI	BA099	36+300m	-12,68620	-38,11350
53	2026	RADAR	CONSILUX	CSC-II	FIGCT0135 / FIGCT0136	FSCII7153	15521108	60km	CAMAÇARI	BA099	16+600m	-12,80930	-38,23410
54	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0137 / FIGCT0138	FSCII7212	15341190	60km	MATA DE SÃO JOÃO	BA099	66+300m	-12,47505	-37,9622734
55	2026	RADAR	CONSILUX	CSC-II	FIGCT0139 / FIGCT0140	2100007	13854537	50km	JUAZEIRO	BA210	399+400m	-9,45014	-40,52419
56	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0141 / FIGCT0142	FSCII7210	15341164	50km	JUAZEIRO	BA210	399+350m	-9,40037	-40,52278
57	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0143 / FIGCT0144	FSCII7211	15341167	60km	RIACHÃO DO JACUIPE	BA120	415+600m	-11,77550	-39,37700
58	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0145 / FIGCT0146	FSCII6226	14751082	60km	MATA DE SÃO JOÃO	BA099	69+800m	-12,44741	-37,95102
59	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0147 / FIGCT0148	FSCII7209	15341189	50km	CAMAÇARI	BA099	39+900m	-12,69192	-38,28862
60	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0149 / FIGCT0150	FSCII7213	15341192	60km	SIMÕES FILHO	BA524	5+700m	-12,68120	-38,3834
61	2026	RADAR	CONSILUX	CSC-II	FIGCT0151 / FIGCT0152	2100009	13854587	60km	CAMAÇARI	BA099	49+550m	-12,59108	-38,04251
62	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0153 / FIGCT0154	FSCII6228	14751083	60km	CAMAÇARI	BA099	48+400m	-12,60020	38,04553
63	2026	RADAR	CONSILUX	CSC-II	FIGCT0155 / FIGCT0156	FSCII6218	14812859	60km	CAMAÇARI	BA099	10+150m	-12,84533	-38,27881
64	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0157 / FIGCT0158	FSCII6227	14751040	60km	CAMAÇARI	BA099	42+050m	-12,64678	-38,07892
65	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FIGCT0159 / FIGCT0160	FSCII6232	14751084	60km	CAMAÇARI	BA099	42+700m	-12,64272	-38,07442
66	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0043 / FICBN0044	FSCII 7363	15681283	60km	SALVADOR	BA526	14+950m	-12,83531	-38,37449
67	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0041 / FICBN0042	FSCII7364	15681301	60km	SALVADOR	BA526	14+950m	-12,84489	-38,36193
68	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0015 / FICBN0016	FSCII7366	15681280	60km	CAMAÇARI	BA535	4+800m	-12,65580	-38,30326
69	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0033 / FICBN0034	FSCII6031	14751076	80km	SALVADOR	BA526	12+000m	-12,83032	-38,38197
70	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0037 / FICBN0038	FSCII6033	15337514	80km	SALVADOR	BA526	16+650m	-12,85937	-38,36343
71	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0039 / FICBN0040	FSCII6034	14813591	80km	SALVADOR	BA526	16+000m	-12,85511	-38,36233
72	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0028 / FICBN0029	FSCII6906	14812911	80km	LAURO DE FREITAS	BA535	21+000m	-12,81007	-38,34651

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ID	ANO	TIPO	MARCA	MODELO	COD. ORGAO	Nº SERIE	INMETRO	VELOCIDADE	MUNICIPIO	RODOVIA	KM	LATITUDE	LONGITUDE
73	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0009 / FICBN0010 / FICBN0011 / FICBN0012	FSCII7201	15341158	60km	SIMÕES FILHO	BA093	17+500m	-12,64645	-38,35368
74	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0005 / FICBN0006 / FICBN0007	FSCII6905	14813557	80km	MATA DE SÃO JOÃO	BA093	42+500m	-12,45156	-38,31016
75	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0035 / FICBN0036	FSCII6032	15337513	80km	SALVADOR	BA526	12+000m	-12,83018	-38,38280
76	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0017 / FICBN0018	FSCII6907	14813558	80km	LAURO DE FREITAS	BA535	21+000m	-12,81014	-38,34622
77	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0013 / FICBN0014	FSCII7365	15681284	60km	CAMAÇARI	BA535	4+400m	-12,68287	-38,30642
78	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0004 / FICBN0025	FSCII6903	14813555	80km	DIAS D'ÁVILA	BA093	19+000m	-12,63159	-38,34642
79	2026	RADAR	FISCAL TECNOLOGIA	FSCII	FICBN0001 / FICBN0002	FSCII6904	14813556	80km	MATA DE SÃO JOÃO	BA093	32+000m	-12,53335	-38,30770