

OFF HI BRT (Normais 1 ~ 40)				ANL HI BRT (Positivos 60 ~ 104)				NB HI BRT (Positivos 124 ~ 168)			
DÍGITO	CANAL	FREQUENCIA		DÍGITO	CANAL	FREQUENCIA		DÍGITO	CANAL	FREQUENCIA	
1	1	26.965		1	60	27.605		1	124	28.245	
2	2	26.975		2	61	27.615		2	125	28.255	
3	3	26.985		3	62	27.625		3	126	28.265	
31	3 TC	26.995	OFF HI DIM	31	63	27.635	ANL HI DIM	31	127	28.275	NB HI DIM
4	4	27.005		4	64	27.645		4	128	28.285	
5	5	27.015		5	65	27.655		5	129	28.295	
6	6	27.025		6	66	27.665		6	130	28.305	
7	7	27.035		7	67	27.675		7	131	28.315	
36	7 TC	27.045	OFF HI DIM	36	68	27.685	ANL HI DIM	36	132	28.325	NB HI DIM
8	8	27.055		8	69	27.695		8	133	28.335	
9	9	27.065		9	70	27.705		9	134	28.345	
10	10	27.075		10	71	27.715		10	135	28.355	
11	11	27.085		11	72	27.725		11	136	28.365	
8	11 TC	27.095	OFF LOW BRT	8	73	27.735	ANL LOW BRT	8	137	28.375	NB LOW BRT
12	12	27.105		12	74	27.745		12	138	28.385	
13	13	27.115		13	75	27.755		13	139	28.395	
14	14	27.125		14	76	27.765		14	140	28.405	
15	15	27.135		15	77	27.775		15	141	28.415	
16	15 TC	27.145	QUEIXO	16	78	27.785	QUEIXO	16	142	28.425	QUEIXO
16	16	27.155		16	79	27.795		16	143	28.435	
17	17	27.165		17	80	27.805		17	144	28.445	
18	18	27.175		18	81	27.815		18	145	28.455	
19	19	27.185		19	82	27.825		19	146	28.465	
16	19 TC	27.195	OFF LOW BRT	16	83	27.835	ANL LOW BRT	16	147	28.475	NB LOW BRT
20	20	27.205		20	84	27.845		20	148	28.485	
21	21	27.215		21	85	27.855		21	149	28.495	
22	22	27.225		22	86	27.865		22	150	28.505	
23	23	27.255		23	89	27.895		23	153	28.535	
24	24	27.235		24	87	27.875		24	151	28.515	
25	25	27.245		25	88	27.885		25	152	28.525	
26	26	27.265		26	90	27.905		26	154	28.545	
27	27	27.275		27	91	27.915		27	155	28.555	
28	28	27.285		28	92	27.925		28	156	28.565	
29	29	27.295		29	93	27.935		29	157	28.575	
30	30	27.305		30	94	27.945		30	158	28.585	
31	31	27.315		31	95	27.955		31	159	28.595	
32	32	27.325		32	96	27.965		32	160	28.605	
33	33	27.335		33	97	27.975		33	161	28.615	
34	34	27.345		34	98	27.985		34	162	28.625	
35	35	27.355		35	99	27.995		35	163	28.635	
36	36	27.365		36	100	28.005		36	164	28.645	
37	37	27.375		37	101	28.015		37	165	28.655	
38	38	27.385		38	102	28.025		38	166	28.665	
39	39	27.395		39	103	28.035		39	167	28.675	
40	40	27.405		40	104	28.045		40	168	28.685	
OFF LOW BRT (Positivos 41 ~ 44)				ANL LOW BRT (Positivos 105 ~ 108)				NB LOW BRT (Positivos 169 ~ 172)			
DÍGITO	CANAL	FREQUENCIA		DÍGITO	CANAL	FREQUENCIA		DÍGITO	CANAL	FREQUENCIA	
37	41	27.415		37	105	28.055		37	169	28.695	
38	42	27.425		38	106	28.065		38	170	28.705	
39	43	27.435		39	107	28.075		39	171	28.715	
40	44	27.445		40	108	28.085		40	172	28.725	
ANL HI DIM (Positivos 45 ~ 59)				NB HI DIM (Positivos 109 ~ 123)				OFF HI DIM (Negativos -1 ~ -15)			
DÍGITO	CANAL	FREQUENCIA		DÍGITO	CANAL	FREQUENCIA		DÍGITO	CANAL	FREQUENCIA	
15	45	27.455		15	109	28.095		15	-15	26.815	
16	46	27.465	QUEIXO	16	110	28.105	QUEIXO	16	-14	26.825	QUEIXO
16	47	27.475		16	111	28.115		16	-13	26.835	
17	48	27.485		17	112	28.125		17	-12	26.845	
18	49	27.495		18	113	28.135		18	-11	26.855	
19	50	27.505		19	114	28.145		19	-10	26.865	
16	51	27.515	ANL LOW DIM	16	115	28.155	NB LOW DIM	16	-9	26.875	OFF LOW DIM
20	52	27.525		20	116	28.165		20	-8	26.885	
21	53	27.535		21	117	28.175		21	-7	26.895	
22	54	27.545		22	118	28.185		22	-6	26.905	
23	57	27.575		23	121	28.215		23	-3	26.935	
24	55	27.555		24	119	28.195		24	-5	26.915	
25	56	27.565		25	120	28.205		25	-4	26.925	
26	58	27.585		26	122	28.225		26	-2	26.945	
27	59	27.595		27	123	28.235		27	-1	26.955	

Tabela Cobra 148 GTL -15 +172 * PLL MB 8719 * Cristal: 11.325 MHZ

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