Dados Protetores Bucais Extended Load

GRUPO CONVENCIONAL Limites Limites: 3933,3 a -3901,3 uS

	1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		convencional			
	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	média	dp	MÉDIA INCISIVO	MÉDIA CANINO
Amostras	4916	4916	4443	4443	4629	4629	4127	4127	5115	5115	5279	5279	5475	5475	4757	4757	4074	4074	4765	4765	3409	3409	5198	5198	4892	4892	5002	5002	4926	4926	5624	5624	5668	5668	6730	6730	4484	4484	4916	4916	5896	5896	5942	5942	3207	3207	3077	3077	4895	4895	6070	6070	5945	5945	3594	3594	4493	4493	4776	4776	4879,254	864,6173	4877,533	864,7218	4748,088	864,7218
Máximo	10,0662	9,87363	9,26027	6,99397	8,11879	7,9938	9,38215	10,3976	12,6896	8,31878	12,1278	9,48107	17,0701	77,5777	20,5603	82,2921	15,3506	65,4293	28,6307	78,4648	21,4342	72,7945	13,2517	77,6404	9,74023	63,9878	10,1482	63,7034	11,2613	59,1533	9,88597	63,3661	10,1848	65,6557	14,5893	63,1289	13,6967	10,3605	17,2461	20,0788	13,4435	14,4753	14,2732	18,127	8,22879	20,6893	1,62E+01	15,6559	8,05324	52,028	8,46756	58,3864	6,75956	59,2736	11,0633	53,0821	8,45598	55,6457	7,14101	47,8238	28,30312	25,49591	44,68936	27,48002	13,04216	4,86543
Mínimo	-188,45	-498,296	-184,948	-497,398	-189,491	-739,468	-196,673	-718,659	-195,642	-715,951	-187,346	-733,512	-402,608	-408,409	-422,422	-423,281	-391,015	-398,987	-424,642	-413,638	-399,77	-408,541	-420,038	-403,576	-345,89	-435,798	-358,764	-428,724	-352,505	-435,155	-368,121	-423,963	-349,992	-387,773	-348,34	-401,987	-240,82	-484,533	-249,716	-382,186	-253,997	-522,794	-256,757	-587,693	-255,742	-487,617	-201,482	-508,793	-483,511	-453,875	-464,19	-475,086	-464,702	-467,858	-461,834	-472,619	-477,963	-442,625	-473,295	-462,334	-416,785	139,6489	Mínimo	-501,397	115,1208	-319,214	106,1782
Máx - Min	198,516	704,169	194,208	704,353	197,679	738,462	206,055	727,013	208,328	724,269	199,473	742,993	419,768	485,987	442,982	507,573	406,366	484,437	453,273	494,097	421,204	481,336	433,289	481,216	355,63	484,794	368,912	492,427	363,767	479,308	378,006	485,271	360,177	453,429	362,929	465,116	254,517	513,894	266,962	522,242	267,44	537,269	271,03	525,82	263,97	518,307	217,662	524,389	491,564	505,903	472,658	533,453	471,461	527,132	472,897	525,701	486,419	498,271	480,436	509,958	445,0883	142,3237	Máx - Min	546,0863	93,03222	338,0842	106,5105
Média	-5,42269	-48,8486	-8,38469	-37,422	-9,76482	-36,9957	-6,1325	-33,0911	-8,28256	-44,6421	-6,03054	-38,8687	-15,7902	-23,2946	-16,216	-22,88	-17,9808	-14,0492	-17,7467	-13,8361	-19,8388	-13,324	-17,5995	-13,5138	-15,1677	-27,8607	-15,5064	-25,4816	-14,6299	-21,9662	-1,21E+01	-17,8711	-12,2396	-15,1568	-11,715	-13,1753	-11,7622	-28,6089	-14,4231	-34,2697	-15,4339	-34,6297	-10,4445	-32,5184	-11,93	-41,4491	-5,82916	-33,2549	-20,4245	-26,4832	-16,4671	-22,8138	-15,9794	-18,321	-17,7732	-21,5993	-20,0056	-23,5157	-18,4113	-24,7907	-20,1554	18,22186	Média	-26,8177	9,981272	-12,8854	4,512092
esvio Padri	16,9681	70,5518	17,1097	68,8968	16,4887	69,1933	17,8859	74,5963	16,1024	65,8576	15,5494	66,9553	39,6005	30,1516	44,3885	30,2811	45,2657	31,2538	45,1712	29,7118	50,6076	34,9078	44,4047	28,2768	33,6299	45,3859	33,816	42,5699	33,8793	43,5008	33,0142	40,3406	32,4972	39,1198	29,266	37,1721	27,0036	53,1465	25,463	52,5668	23,5968	48,3427	23,7515	47,0898	30,9012	66,6953	24,0035	67,5372	40,9209	44,5985	35,0076	40,2658	36,0542	40,4775	44,4955	48,8469	41,665	44,7014	40,1559	43,3132	40,84837	14,56629	esvio Padri	48,24378	14,24092	31,39015	10,46964
Área	-2,66508	-24,0057	-3,72407	-16,6212	-4,51829	-17,1192	-2,5299	-13,652	-4,23525	-22,828	-3,18291	-20,5134	-8,64297	-12,7496	-7,71198	-10,8802	-7,32347	-5,72191	-8,45405	-6,59047	-6,76107	-4,54046	-9,14612	-7,02218	-7,41789	-13,6252	-7,75363	-12,7422	-7,20491	-10,8174	-6,80121	-10,0481	-6,93566	-8,58831	-7,88265	-8,86508	-5,27309	-12,8251	-7,08816	-16,8419	-9,10048	-20,4194	-6,20476	-19,3174	-3,82449	-13,2866	-1,79359	-10,2292	-9,99511	-12,96	-9,99279	-13,8443	-9,49698	-10,8885	-6,38587	-7,76039	-8,98615	-10,5624	-8,79097	-11,8369	-9,75745	5,026521	Área	-12,9234	4,976937	-6,28537	2,371077
RMS	17,8135	85,8106	19,0534	79,2835	19,1629	78,4619	19,0025	81,6089	18,1076	79,5621	16,6778	77,4194	42,6324	38,1014	47,2577	37,9522	48,7061	34,2655	48,5323	32,7748	54,3572	37,364	47,7653	31,3398	36,8921	53,2547	37,2015	49,6135	36,903	48,732	35,1603	44,1217	34,7257	41,9534	31,5236	39,438	29,5365	60,3574	29,264	62,7507	28,196	59,4662	25,9465	57,2267	33,124	78,523	24,7011	75,28	45,7349	51,8689	38,6871	46,2796	39,4366	44,4306	47,9138	53,409	46,219	50,5147	44,1753	49,9059	45,00972	17,69216	RMS	55,369	16,81209	34,23296	11,20918

GRUPO 2+2 Limites:3922,5 a -3901,7 uS

	1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		reforço			
	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	Tooth (uS)	INCISIVO	média	dp	MÉDIA INCISIVO	MÉDIA CANINO
Amostras	3760	3760	2863	2863	2269	2269	2491	2491	6323	6323	5836	5836	3303	3303	5294	5294	3862	3862	4386	4386	3398	3398	4143	4143	6114	6114	5502	5502	6306	6306	5565	5565	5542	5542	6372	6372	5376	5376	5698	5698	5477	5477	5611	5611	5762	5762	5750	5750	7379	7379	4663	4663	4056	4056	4599	4599	5242	5242	3749	3749	4889,7	1264,863	4889,7	1264,863	4772,77	1264,863
Máximo	10,2723	45,9152	6,63053	71,8755	8,61206	86,5831	8,47949	86,5831	9,2953	146,25	8,15574	158,378	7,46734	395,587	6,68817	398,211	12,4953	34,4217	19,8161	41,4906	11,4017	34,3427	16,9696	32,4362	11,6163	27,711	21,8327	28,8625	19,21	26,6165	17,4048	18,8332	20,9899	25,8054	19,2108	21,5775	6,29823	20,2321	7,58903	17,0216	4,51663	15,9803	5,21673	13,9283	7,32634	22,2426	6,19026	15,0954	24,8196	7,48617	18,8903	14,3792	18,0374	10,8682	14,4085	6,9707	14,5196	10,0968	19,2729	16,7189	12,78214	5,938992	Máximo	61,51673	98,27794	15,54007	5,938992
Mínimo	-338,178	-359,451	-342,538	-334,645	-327,992	-317,352	-328,125	-317,352	-356,027	-287,537	-360,358	-247,585	-192,006	-45,3191	-223,897	-127,37	-225,269	-505,829	-220,701	-507,704	-230,073	-528,329	-222,949	-505,307	-391,878	-289,522	-410,858	-328,442	-425,926	-349,893	-445,082	-351,232	-441,377	-364,975	-433,224	-321,416	-514,343	-467,544	-508,386	-380,474	-422,79	-321,05	-465,885	-318,57	-436,134	-321,228	-474,006	-346,622	-237,436	-560,91	-157,249	-588,96	-131,179	-519,364	-180,398	-585,039	-169,527	-583,463	-151,003	-524,963	-325,493	119,5895	Mínimo	-386,915	133,4735	-310,688	119,5895
Máx - Min	348,45	405,367	349,168	406,321	336,604	403,936	336,604	403,936	365,322	427,788	368,553	405,963	199,473	440,906	230,585	525,581	237,765	540,25	240,517	549,195	241,474	562,671	239,919	537,746	403,494	317,233	432,691	357,305	445,136	375,909	462,487	370,066	462,367	390,578	452,435	342,993	520,641	487,776	515,975	397,496	427,306	337,03	471,102	332,499	443,461	343,47	480,196	361,717	262,056	568,396	176,14	603,339	149,216	530,233	194,807	592,01	184,037	593,56	170,276	541,682	393,3535	118,9469	Máx - Min	448,4317	92,9963	330,363	117,7279
Média	-17,8045	-12,1705	-19,9557	17,9634	-20,0129	31,0986	-19,2438	32,5609	-9,00071	85,3872	-13,9902	111,669	-21,8813	336,009	-6,4735	354,682	-6,1443	-20,8355	-4,22199	-19,7014	-7,72639	-28,0356	-3,29559	-23,3723	-14,2209	-9,6229	-7,40568	-15,3909	-4,69543	-14,7105	-10,7105	-17,3626	-7,88113	-6,48535	-6,62605	-9,59303	-28,7258	-210,625	-32,3103	-93,9143	-27,2033	-57,2597	-20,6098	-31,1916	-14,5246	-20,8968	-23,7047	-57,5194	-0,50207	-106,806	-5,6958	-61,6026	-2,0449	-30,6896	-5,40294	-36,8528	-6,50711	-27,3101	-4,06214	32,4836	-12,4195	6,737358	Média	0,831267	109,0015	-8,50266	6,737358
esvio Padri	42,448	58,1272	47,0296	51,3762	51,3247	53,8992	49,0867	51,6968	34,2403	45,2679	35,668	39,822	26,7747	53,4794	21,7967	52,0432	24,5275	61,5496	23,0689	58,6857	26,7653	67,587	25,5303	60,4359	35,2642	27,6456	35,7192	28,7835	34,0529	28,1778	37,028	29,7722	35,3282	28,6328	35,3414	27,492	41,5984	89,2406	40,1229	57,1866	34,4822	41,0002	37,5416	53,2366	35,1033	47,8792	37,4781	54,1035	20,8645	57,1859	15,2382	66,6241	14,6876	59,1413	16,4603	60,9682	14,9005	59,6599	19,5075	63,7968	31,63266	10,26646	esvio Padri	51,14963	14,54326	31,08139	10,26646
Área	-6,69232	-4,57588	-5,71118	5,1375	-4,53929	7,04952	-4,79171	8,10355	-5,68994	53,9673	-8,16211	65,1419	-7,22481	110,922	-3,4264	187,686	-2,37275	-8,04448	-1,85167	-8,63891	-2,6249	-9,52353	-1,36576	-9,68066	-8,69232	-5,88162	-4,07397	-8,46537	-2,96066	-9,27378	-5,959	-9,65906	-4,36687	-3,59324	-4,22155	-6,11103	-15,4384	-113,193	-18,4051	-53,4952	-14,895	-31,3516	-11,5611	-17,4971	-8,367	-12,0378	-13,6263	-33,0636	-9,37048	-78,7873	-2,6549	-28,7156	-0,82969	-12,4444	-2,4842	-16,9431	-3,40998	-14,312	-1,52269	-12,1744	-5,94307	4,667284	Área	-2,31516	52,97225	-4,04257	4,667284
RMS	46,0303	59,3872	51,0881	54,4205	55,0884	62,2183	52,7237	61,0885	35,4035	96,6365	38,3135	118,546	34,5773	340,183	22,7377	358,445	25,2853	64,9804	23,452	61,9044	27,8582	73,1709	25,7419	64,7978	38,0236	29,2724	36,4788	32,6398	34,3751	31,7864	38,5459	34,4646	36,1966	29,358	35,9572	29,1176	50,5526	228,74	51,5149	109,953	43,9205	70,4239	42,8267	61,7013	37,9895	52,2407	44,3454	78,9653	20,8704	121,148	16,2678	90,7377	14,8291	66,6298	17,3243	71,2318	16,2593	65,6136	19,9259	71,5904	34,48345	12,09581	RMS	89,7109	80,44522	35,96609	12,09581