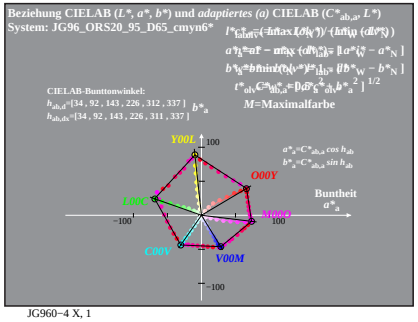

JG960−4 X, 1

no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a
648	31.2	48.4	66.2	40.2	720	96.1	90.2	−9.5	88.1	72	152.6	55.8	−65.2	33.8	80	234.1	63.0	−30.4	−42.1	8	298.6	27.5	25.9	−47.4	656	352.9	49.5	73.5	−9.1
657	38.8	52.8	56.7	45.7	639	99.9	86.4	−14.5	83.1	73	159.5	56.7	−62.6	23.3	71	239.7	59.1	−24.9	−42.8	89	308.3	29.6	33.9	−42.9	655	356.9	49.4	72.3	−3.8
666	47.5	57.4	46.7	51.1	558	103.4	82.7	−18.9	79.4	74	168.0	57.5	−59.1	12.5	62	245.6	55.3	−19.6	−43.3	170	317.0	31.3	40.8	−37.9	654	0.7	49.2	71.3	0.9
675	58.0	62.8	35.8	57.4	477	110.2	77.5	−25.4	68.8	75	179.2	58.5	−54.5	0.7	53	253.6	50.4	−12.9	−44.0	251	322.3	35.4	44.8	−34.6	653	5.6	49.3	69.7	6.9
684	68.5	68.6	25.1	63.9	396	116.8	73.3	−31.7	62.7	76	190.2	59.3	−50.3	−9.1	44	262.7	45.7	−5.7	−44.7	332	331.4	38.3	52.7	−28.6	652	10.5	48.9	69.3	12.8
693	78.2	74.5	14.7	70.6	315	124.3	68.7	−38.7	56.6	77	201.6	60.1	−45.8	−18.1	35	272.8	40.7	2.2	−45.1	413	339.2	40.9	59.1	−22.3	651	15.6	48.9	68.2	19.1
702	85.5	80.0	5.8	76.4	234	137.9	62.4	−48.6	43.7	78	213.4	61.0	−40.7	−26.9	26	281.2	36.6	9.2	−46.1	494	343.3	44.9	63.2	−18.8	650	21.9	48.8	67.2	27.0
711	91.4	85.1	−2.0	81.8	153	145.5	59.3	−56.5	38.8	79	223.4	61.9	−36.1	−34.2	17	289.7	32.4	16.8	−46.7	575	348.2	47.4	68.2	−14.2	649	26.8	48.6	66.6	33.7

***RJGB*$_{ton}$**, 25.4 , 92.3 , 162.2 , 271.7

25.4	42.1	58.8	75.6	92.3	109.7	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0	25.4		
46	1	3	4	7	10	13	14	17	19	22	25	28	32	35	41	46		
21.9	38.8	58.0	68.5	91.4	103.4	124.3	137.9	159.5	179.2	213.4	239.7	262.7	298.6	322.3	356.9	21.9		
26.8	47.5	68.5	78.2	96.1	110.2	137.9	145.5	168.0	190.2	223.4	245.6	272.8	308.3	331.4	0.7	26.8		
0.723	0.38	0.083	0.728	0.19	0.926	0.213	0.896	0.316	0.936	0.354	0.781	0.888	0.152	0.685	0.012	0.723		
650	657	675	684	711	558	315	234	73	75	78	71	44	8	251	655	650		
649	666	684	693	720	477	234	153	74	76	79	62	35	89	332	654	649		
506	531	585	612	693	234	225	702	217	219	222	197	116	8	17	511	506		
505	558	612	639	720	711	702	459	218	220	223	170	89	251	260	510	505		

506	1471	1238	999	859	771	746	747	752	757	697	617	629	715	714	592	499	469	418
	329	287	493	1966	4764	6933	8015	8465	8656	8750	8805	8819	8829	8832	8850	8870	8864	8882
505	1277	1067	835	678	582	550	543	553	580	549	497	540	662	695	588	496	467	416
	328	284	487	1957	4760	6930	8009	8459	8646	8742	8797	8805	8815	8817	8834	8854	8851	8867
r00j	1330	1114	880	727	634	604	599	607	628	589	530	564	676	700	589	496	467	416
	328	284	488	1959	4761	6930	8010	8460	8648	8744	8799	8808	8818	8821	8838	8858	8854	8871

531	1210	968	726	552	442	397	384	400	449	451	436	543	812	1031	1023	952	928	866
	746	669	917	2489	5181	7156	8113	8505	8673	8758	8806	8814	8823	8825	8841	8859	8857	8874
558	1289	1045	785	590	469	419	400	417	479	496	491	646	1043	1445	1561	1527	1515	1450
	1310	1212	1492	3079	5592	7360	8200	8543	8690	8769	8812	8818	8825	8823	8838	8857	8851	8873
r25j	1240	997	748	566	452	405	390	406	460	468	456	582	899	1188	1227	1170	1151	1088
	960	875	1135	2713	5337	7233	8146	8519	8679	8762	8808	8815	8823	8824	8839	8858	8854	8873

585	1391	1137	859	642	501	436	416	438	517	551	565	776	1331	1975	2267	2300	2308	2250
	2101	1991	2283	3814	6071	7596	8308	8595	8724	8791	8832	8836	8841	8838	8852	8870	8866	8879
612	1508	1245	944	701	538	468	441	466	563	615	646	923	1663	2594	3116	3242	3282	3238
	3089	2975	3268	4687	6614	7849	8410	8640	8744	8802	8837	8838	8840	8839	8855	8872	8863	8882
r50j	1400	1145	866	646	504	438	418	440	520	556	571	788	1358	2026	2337	2378	2388	2332
	2183	2072	2364	3886	6116	7617	8316	8598	8725	8791	8832	8836	8840	8838	8852	8870	8865	8879

X_t	Y_t	Z_t	L^*_t	a^*_t	b^*_t	$L^*_{t,a}$	$a^*_{t,a}$	$b^*_{t,a}$	$h_{ab,t}$
31.3	17.3	6.6	48.7	66.6	33.0	48.7	66.6	33.0	26.3

X_t	Y_t	Z_t	L^*_t	a^*_t	b^*_t	$L^*_{t,a}$	$a^*_{t,a}$	$b^*_{t,a}$	$h_{ab,t}$
34.6	22.6	5.1	54.6	52.4	49.3	54.6	52.4	49.3	43.2

X_t	Y_t	Z_t	L^*_t	a^*_t	b^*_t	$L^*_{t,a}$	$a^*_{t,a}$	$b^*_{t,a}$	$h_{ab,t}$
40.6	32.0	6.2	63.3	34.4	59.6	63.3	34.4	59.6	59.9