

vea archivos semejantes: <http://130.149.60.45/~farbmetrik/SS62/SS62L0NP.PDF /.PS>
 información técnica: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

	[X, Y, Z] ₈₉	[L*, C*, a] _{Fain}	no.	[X, Y, Z] ₈₉	[L*, C*, a] _{Fain}	no.	[X, Y, Z] ₈₉	[L*, C*, a] _{Fain}	no.	[X, Y, Z] ₈₉	[L*, C*, a] _{Fain}	no.	[X, Y, Z] ₈₉	[L*, C*, a] _{Fain}	no.	[X, Y, Z] ₈₉	[L*, C*, a] _{Fain}
1	1.1 1.1 1.4	0.0 0.0 0.0	82	5.0 3.1 1.4	15.1 44.1 36.1	163	8.4 4.8 1.5	22.6 58.6 41.7	244	11.6 6.5 1.5	27.7 68.8 44.0	325	14.2 7.8 1.6	31.2 75.7 45.2	406	16.9 9.2 1.6	34.3 82.1 46.1
2	2.3 1.5 1.7	2.4 5.58 306.3	83	6.2 3.5 8.2	17.0 48.4 331.8	164	9.6 5.2 8.3	23.9 50.3 351.6	245	12.8 6.8 8.4	28.7 54.3 1.2	326	15.4 8.2 8.4	32.0 58.0 6.9	407	18.2 9.6 8.5	35.1 62.0 11.6
3	4.0 1.9 17.3	6.3 8.33 310.3	84	7.9 4.0 17.6	19.2 68.1 326.1	165	11.3 5.7 17.7	25.5 64.8 331.4	246	14.5 7.3 17.7	30.6 45.6 339.1	327	17.1 8.7 17.8	33.2 65.2 344.5	408	19.9 10.1 17.9	36.1 66.6 349.4
4	6.1 2.6 28.9	12.3 98.1 309.9	85	10.0 4.6 29.3	21.9 85.5 316.7	166	13.4 6.4 29.5	27.5 80.4 322.7	247	16.6 8.0 29.6	31.7 78.3 329.2	328	19.3 9.4 29.7	34.6 77.4 332.2	409	22.1 10.8 29.7	37.4 77.3 336.2
5	8.4 3.4 41.9	16.5 110.6 309.7	86	12.4 5.4 42.6	24.5 99.7 314.2	167	15.8 7.1 42.8	29.5 94.6 318.5	248	19.8 8.8 42.8	33.4 91.6 322.5	329	21.7 10.2 42.9	36.1 90.0 326.6	410	24.5 11.6 43.0	38.8 88.9 328.7
6	10.2 4.0 52.0	19.4 117.6 309.3	87	14.2 6.0 52.6	26.4 108.4 313.2	168	17.6 7.8 52.7	31.0 103.2 316.6	249	20.8 9.4 52.9	34.7 99.9 319.9	330	23.5 10.8 53.0	37.3 98.1 322.5	411	26.3 12.2 53.1	39.8 96.7 325.2
7	12.2 4.7 63.2	22.1 125.0 309.2	88	16.2 6.7 63.8	28.4 116.3 312.2	169	19.6 8.5 64.0	32.6 111.6 315.2	250	22.9 10.1 64.1	36.1 108.1 317.9	331	25.5 11.5 64.2	38.8 106.2 320.1	412	28.3 12.9 64.3	41.0 104.5 322.4
8	15.6 5.9 80.2	26.2 134.5 308.7	89	19.6 7.9 82.7	31.5 127.5 311.2	170	23.0 9.7 82.8	35.3 122.8 313.5	251	26.2 11.4 82.9	38.4 119.5 315.6	332	28.9 12.7 83.0	40.7 117.5 317.4	413	31.7 14.2 83.1	43.0 115.5 319.3
9	20.0 7.6 106.4	30.6 145.0 308.3	90	23.9 9.6 106.4	35.0 138.5 310.2	171	27.3 11.3 106.2	38.3 134.6 312.1	252	30.5 13.0 106.6	41.1 131.5 313.8	333	33.1 14.3 106.6	43.2 129.2 315.2	414	35.9 15.8 106.6	45.3 127.3 316.7
10	3.5 6.2 19.1	27.1 61.4 134.2	91	7.4 8.3 20.0	32.2 53.2 98.2	172	10.8 10.0 20.0	35.9 59.4 82.0	253	14.0 11.7 21.1	39.0 66.6 73.6	334	16.7 13.1 21.1	41.3 72.3 69.3	415	19.5 14.5 21.1	43.5 70.8 66.1
11	4.7 6.7 8.6	28.2 25.4 181.3	92	8.6 8.7 8.8	33.1 7.8 81.6	173	12.1 10.5 8.8	36.7 20.2 43.9	254	15.3 12.1 8.9	39.7 30.6 38.8	335	17.9 13.5 8.9	41.9 37.7 37.7	416	20.7 14.9 9.0	44.1 44.4 37.2
12	6.3 7.2 17.8	29.6 25.3 251.1	93	10.3 9.2 18.1	34.2 19.8 305.5	174	13.7 11.0 18.2	37.7 24.6 335.7	255	17.0 12.6 18.3	40.6 30.7 350.6	336	19.6 14.0 18.3	42.7 35.6 358.0	417	22.5 15.5 18.4	44.9 40.6 3.6
13	8.5 7.9 29.4	31.3 42.4 280.4	94	12.5 9.9 29.9	35.7 40.9 302.5	175	15.9 11.7 30.0	39.0 42.2 317.1	256	19.2 13.4 30.1	41.8 44.3 327.5	337	21.8 14.7 30.2	43.8 46.8 334.3	418	24.6 16.2 30.3	45.9 49.2 340.3
14	10.8 8.6 42.5	33.0 59.9 290.6	95	14.9 10.7 43.1	37.2 58.7 303.0	176	18.3 12.5 43.3	40.3 58.7 311.8	257	21.6 14.1 43.4	42.9 59.9 318.7	338	24.2 15.5 43.5	45.0 60.0 323.6	419	27.0 16.9 43.6	46.9 61.3 328.4
15	12.6 9.2 52.5	34.3 70.9 294.2	96	16.6 11.3 53.1	38.3 69.5 303.3	177	20.1 13.1 53.3	41.3 69.1 310.0	258	23.4 14.8 53.5	43.9 68.9 315.5	339	26.0 16.1 53.5	45.8 69.2 319.6	420	28.8 17.5 53.6	47.7 69.8 323.5
16	14.7 9.1 63.7	35.7 81.6 296.9	97	18.7 12.0 64.4	39.5 80.1 303.8	178	22.1 13.8 64.6	42.4 78.9 308.9	259	25.4 15.5 64.7	44.9 78.4 313.4	340	28.1 16.8 64.8	46.8 78.4 316.8	421	30.9 18.2 64.9	48.6 78.6 320.1
17	18.1 11.2 82.6	38.1 96.2 299.3	98	22.1 13.3 83.2	41.6 94.3 304.2	179	25.5 15.0 83.4	44.3 93.0 308.0	260	28.8 16.7 83.5	46.6 91.9 313.4	341	31.5 18.1 83.6	48.4 91.4 313.9	422	33.9 19.5 83.6	50.2 91.0 316.4
18	22.5 12.9 106.9	41.0 111.1 301.0	99	26.4 14.9 106.9	44.1 108.6 304.4	180	29.8 16.7 107.0	46.6 106.8 307.2	261	33.1 18.4 107.1	48.8 105.7 309.8	342	35.7 19.7 107.1	50.5 104.8 311.8	423	36.5 21.2 107.2	52.1 104.3 313.8
19	6.0 11.6 2.4	38.9 79.6 132.0	100	9.9 13.7 2.5	42.2 69.9 112.3	181	13.3 15.4 2.6	44.9 69.8 99.4	262	16.6 17.1 2.6	47.2 72.6 90.4	343	19.2 18.5 2.7	48.9 75.7 84.9	424	22.1 20.0 2.7	50.7 79.5 80.2
20	7.2 12.1 9.1	39.7 45.6 156.4	101	11.2 14.2 9.3	43.0 30.5 129.2	182	14.6 15.9 9.4	45.5 28.6 101.6	263	17.5 17.6 9.4	47.8 32.2 82.6	344	20.5 19.0 9.5	49.5 36.6 72.7	425	23.4 20.5 9.5	51.3 41.7 65.7
21	8.9 12.6 18.3	40.6 29.1 190.1	102	12.9 14.7 18.6	43.8 30.5 179.8	183	16.3 16.5 18.7	46.3 47 69.7	264	19.6 18.2 18.8	48.5 33.3 88.2	345	22.2 19.5 18.9	50.2 19.9 34.0	426	25.1 21.0 19.0	51.9 26.2 32.7
22	11.0 13.4 29.9	41.7 28.1 237.3	103	15.0 15.4 30.5	44.8 18.8 270.2	184	18.5 17.2 30.6	47.3 17.6 304.3	265	21.8 18.9 30.7	49.4 20.0 328.4	346	24.4 20.3 30.7	51.1 24.3 341.1	427	27.2 21.7 30.8	52.7 28.5 349.9
23	13.4 14.1 43.1	42.9 38.8 266.0	104	17.4 16.2 43.7	45.9 35.4 285.9	185	20.9 18.0 43.9	48.3 35.1 301.3	266	24.1 19.7 44.0	50.3 36.2 313.2	347	26.8 21.0 44.1	52.0 37.8 321.4	428	29.6 22.5 44.2	53.6 39.8 328.7
24	15.2 14.8 53.0	43.9 48.2 276.3	105	19.2 16.8 53.7	46.8 46.3 290.5	186	22.7 18.6 53.9	49.1 45.8 301.0	267	26.0 20.3 54.0	51.1 46.4 309.6	348	28.6 21.7 54.1	52.7 47.3 315.8	429	31.4 23.1 54.2	54.3 48.6 321.5
25	17.2 15.5 64.3	44.9 58.1 282.9	106	21.3 17.5 64.9	47.7 56.7 293.3	187	24.7 19.3 65.1	49.9 56.4 301.1	268	28.0 21.0 65.2	51.9 56.5 307.7	349	30.6 22.4 65.4	53.5 56.9 312.4	430	33.5 23.8 65.4	55.0 57.8 317.1
26	20.6 16.7 83.1	46.7 72.7 289.9	107	24.6 18.8 83.7	49.3 71.6 296.0	188	28.1 20.6 83.9	51.5 71.0 301.4	269	31.4 22.3 84.0	53.4 70.8 306.1	350	34.0 23.6 84.1	54.8 71.1 309.7	431	36.9 25.1 84.2	56.3 71.2 313.1
27	25.0 18.5 107.4	48.9 88.3 293.2	108	29.0 20.5 107.5	51.4 87.0 298.1	189	32.4 22.3 107.6	53.4 86.1 301.9	270	35.7 24.0 107.6	55.2 85.6 305.2	351	38.3 25.4 107.7	56.6 85.4 307.8	432	41.1 26.8 107.7	58.0 85.2 310.4
28	9.2 18.6 3.1	49.1 93.6 131.5	109	13.1 20.6 3.2	51.5 84.7 119.2	190	16.6 22.5 3.2	53.6 82.0 109.6	271	19.9 24.2 3.3	55.4 81.7 102.3	352	22.6 25.5 3.3	56.7 82.7 97.0	433	25.4 27.0 3.4	58.2 84.4 92.3
29	10.5 19.1 9.8	49.7 63.6 147.6	110	14.5 21.2 10.0	52.1 51.7 132.7	191	18.0 23.0 10.1	54.1 47.1 118.6	272	21.2 24.7 10.1	55.9 46.3 106.3	353	23.8 26.0 10.2	57.3 47.1 97.7	434	26.7 27.5 10.2	58.7 49.1 90.0
30	12.2 19.7 19.0	50.4 44.9 165.5	111	16.2 21.8 19.3	52.8 30.9 151.1	192	19.7 23.6 19.5	54.8 24.3 131.2	273	22.9 25.3 19.6	56.5 22.5 109.2	354	25.6 26.7 19.6	57.9 23.6 92.8	435	28.4 28.1 19.7	59.2 26.4 79.3
31	14.3 20.4 30.7	51.3 33.0 192.9	112	18.3 22.5 31.1	53.6 18.5 191.9	193	21.8 24.3 31.3	55.5 8.4 184.2	274	25.1 26.0 31.4	57.2 2.4 103.3	355	27.7 27.3 31.5	58.5 6.9 41.8	436	30.6 28.8 31.5	59.9 12.7 33.2
32	16.7 21.2 43.8	52.2 31.3 226.9	113	20.7 23.3 44.4	54.4 21.4 244.9	194	24.2 25.1 44.5	56.3 16.2 268.2	275	27.5 26.8 44.7	58.0 14.9 296.1	356	30.1 28.1 44.8	59.3 16.1 316.4	437	33.0 29.6 44.8	60.6 18.7 332.1
33	18.5 21.8 53.7	52.8 35.2 246.6	114	22.5 23.9 54.4	55.1 29.0 263.5	195	26.0 25.7 54.6	56.9 26.1 280.3	276	29.3 27.4 54.7	58.6 25.6 296.3	357	32.0 28.8 54.8	59.8 26.2 307.8	438	34.8 30.2 54.9	61.2 27.7 318.4
34	20.5 22.5 65.0	53.6 41.9 260.8	115	24.6 24.6 65.7	55.9 38.1 274.6	196	28.1 26.4 65.8	57.6 36.4 286.4	277	31.3 28.1 66.0	59.3 35.5 296.8	358	34.0 29.5 66.1	60.5 36.3 304.5	439	36.8 30.9 66.2	61.8 37.2 312.0
35	23.9 23.8 83.9	55.0 54.2 274.0	116	28.0 25.9 84.5	57.1 52.2 283.5	197	31.5 27.7 84.7	58.9 51.1 291.1	278	34.7 29.4 84.7	60.4 50.7 297.7	359	37.4 30.8 84.8	61.7 50.8 302.6	440	40.2 3 3	

vea archivos semejantes: <http://130.149.60.45/~farbmetrik/SS62/SS62L0NP.PDF /.PS>
información técnica: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

	[X, Y, Z] ₉₉	[L*, C* _{ab} , h] _{Fain}	no.	[X, Y, Z] ₉₉	[L*, C* _{ab} , h] _{Fain}	no.	[X, Y, Z] ₉₉	[L*, C* _{ab} , h] _{Fain}	no.	[X, Y, Z] ₉₉	[L*, C* _{ab} , h] _{Fain}	no.	[X, Y, Z] ₉₉	[L*, C* _{ab} , h] _{Fain}	no.	[X, Y, Z] ₉₉	[L*, C* _{ab} , h] _{Fain}
568	27.9 14.9 1.7	44.1 102.0 48.1	649	36.1 19.0 1.8	49.6 113.7 48.8	730	85.1 88.5	112.6 95.4 0.1 17.5	811	85.2 88.6	112.7 95.4 0.1 348.5	892	85.2 88.6	112.6 95.4 0.1 17.4	973	1.1 1.1 1.4	0.0 0.0 0.0
569	29.1 15.2 8.6	44.6 76.6 22.4	650	37.3 19.4 8.7	50.1 86.3 26.6	731	77.4 84.6	112.5 93.7 8.5 200.9	812	70.2 70.2	111.4 87.0 15.6 291.7	893	78.1 74.2	111.4 88.0 17.7 321.7	974	8.6 8.7 8.8	33.2 7.8 81.6
570	30.8 15.8 18.1	45.3 74.4 3.1	651	39.1 19.9 18.3	50.7 81.2 9.5	732	71.1 81.4	112.5 92.3 15.9 200.6	813	58.2 55.3	110.3 78.9 31.1 293.9	894	72.4 62.5	110.4 83.0 34.8 322.6	975	16.3 16.5 18.8	46.3 4.6 69.5
571	33.0 16.4 30.0	46.2 79.9 348.8	652	41.2 20.6 30.3	51.5 83.9 355.6	733	66.6 79.0	112.5 91.2 21.8 200.2	814	49.7 44.8	109.5 72.4 44.0 295.0	895	68.5 54.4	109.6 78.5 48.4 323.2	976	25.1 26.0 31.4	57.2 2.3 100.3
572	35.3 17.2 43.3	47.2 88.2 339.3	653	43.6 21.3 43.7	52.3 90.2 345.6	734	63.7 77.6	112.4 90.5 25.6 199.9	815	44.4 38.2	109.0 67.6 53.8 296.3	896	66.0 49.2	109.2 75.3 58.1 323.7	977	32.8 33.7 45.4	64.1 3.0 284.5
573	37.2 17.8 53.4	48.0 94.5 334.5	654	45.4 22.0 53.8	53.0 95.3 340.4	735	61.0 76.2	112.4 89.9 29.4 199.6	816	39.1 31.2	108.4 62.0 65.9 298.4	897	63.4 43.7	108.7 71.6 69.8 324.2	978	39.9 41.0	56.0 69.7 4.1 286.1
574	39.2 18.5 64.6	48.9 101.1 330.6	655	47.4 22.7 65.0	53.8 101.0 335.9	736	57.7 74.5	112.3 89.1 34.2 199.3	817	32.4 22.3	107.7 53.4 86.2 301.9	898	60.0 36.5	107.9 66.7 87.0 325.0	979	50.4 52.1	68.1 71.7 288.0
575	42.6 19.7 83.4	50.4 111.2 326.1	656	50.8 23.9 83.7	55.1 110.2 330.3	737	54.2 72.7	112.3 88.2 39.6 198.9	818	26.4 15.0	107.1 44.2 108.7 304.3	899	57.4 30.8	107.5 61.7 102.8 325.6	980	65.9 68.4	88.0 86.1 0.7 281.7
576	46.8 21.3 106.8	52.3 122.2 326.3	657	55.0 25.5 106.8	56.7 120.2 326.3	738	50.2 70.6	112.2 87.2 46.1 198.5	819	20.0 7.6	106.4 30.6 145.0 308.3	900	55.0 25.5	106.8 56.7 102.2 326.3	981	88.5 106.5	116.9 31.1 75.4
577	30.4 20.1 2.3	50.9 96.8 59.9	658	38.5 24.2 2.3	55.4 108.0 57.7	739	73.8 72.5	88.3 88.1 9.2 16.9	820	80.9 86.9	89.6 94.7 14.8 110.4	901	73.2 83.0	89.2 93.0 17.5 141.2	982	1.1 1.1 1.4	0.0 0.0 0.0
578	31.7 20.5 9.1	51.4 64.8 37.7	659	39.7 24.6 9.3	55.8 76.5 38.2	740	65.9 68.4	88.0 86.1 0.7 278.3	821	65.9 68.4	88.0 86.1 0.7 274.1	902	65.9 68.4	88.0 86.1 0.7 274.1	983	8.6 8.7 8.8	33.2 7.8 81.4
579	33.4 21.1 18.6	52.0 56.9 15.4	660	41.5 25.2 18.8	56.4 67.1 19.7	741	59.6 65.2	87.8 84.4 8.4 205.4	822	53.9 53.5	86.9 77.9 16.0 292.6	903	60.2 56.7	87.0 79.8 18.0 320.4	984	16.3 16.5 18.8	46.3 4.6 69.5
580	35.5 21.7 30.5	52.8 59.5 355.7	661	43.6 25.8 30.8	57.1 67.1 2.5	742	55.0 62.8	87.8 83.2 14.9 203.1	823	45.4 40.0	86.0 71.1 28.8 293.9	904	56.3 48.6	86.3 74.8 32.2 321.8	985	25.1 26.0 31.5	57.2 2.3 100.5
581	37.9 22.5 43.9	53.6 66.8 342.4	662	46.0 26.6 44.2	57.8 72.0 349.6	743	52.2 61.4	87.7 82.4 19.1 202.1	824	40.1 36.3	85.4 66.2 38.6 295.2	905	53.8 43.4	85.8 71.4 42.4 322.6	986	32.8 33.7 45.4	64.1 3.0 284.5
582	39.8 23.1 53.9	54.3 73.2 335.9	663	47.8 27.2 54.4	58.4 76.9 342.8	744	49.5 60.0	87.6 81.6 23.3 201.4	825	34.7 29.4	84.8 60.5 50.7 297.6	906	51.2 37.8	85.3 67.4 54.9 323.8	987	39.9 41.0	56.0 69.7 4.1 286.1
583	41.8 23.9 65.1	55.1 80.1 330.9	664	49.9 28.0 65.6	59.1 82.6 337.2	745	46.2 58.3	87.5 80.7 28.9 200.6	826	28.1 20.6	84.0 51.5 71.1 301.4	907	47.8 30.7	84.5 61.6 73.4 324.8	988	50.4 52.1	68.1 71.7 288.0
584	45.2 25.1 83.9	56.3 91.0 325.3	665	53.2 29.2 84.3	60.2 92.1 330.8	746	42.7 56.5	87.3 79.7 35.0 199.9	827	22.1 13.3	83.3 41.6 94.3 304.2	908	45.2 25.1	83.9 56.4 90.9 325.3	989	65.9 68.4	88.0 86.1 0.7 281.7
585	49.4 26.8 107.3	58.0 102.8 321.0	666	57.4 30.8 107.4	61.7 102.7 325.6	747	38.6 54.4	86.6 78.4 42.8 198.7	828	15.7 5.9	82.2 26.2 134.7 308.7	909	42.6 19.7	83.4 50.5 111.1 326.1	990	85.1 88.5	112.6 95.4 0.0 356.4
586	32.9 25.6 2.8	56.8 94.2 69.6	667	41.0 29.7 2.9	60.7 104.4 65.5	748	64.7 59.4	86.6 81.3 18.8 17.5	829	75.6 85.7	70.9 94.2 28.8 109.9	910	63.5 78.5	70.4 90.9 34.1 140.4	991	1.1 1.1 1.4	0.0 0.0 0.0
587	34.2 26.0 9.7	57.2 60.0 53.7	668	42.3 30.1 9.8	61.1 71.3 50.3	749	56.8 55.4	86.2 79.0 8.9 11.9	830	62.5 67.1	69.3 85.4 13.6 111.5	911	56.2 63.9	69.1 83.7 16.2 143.4	992	8.6 8.7 8.8	33.2 7.8 81.6
588	36.0 26.6 19.1	57.8 46.2 31.9	669	44.0 30.7 19.4	61.6 72.7 32.3	750	50.4 52.1	68.1 77.1 1.7 288.0	831	50.5 52.1	68.1 77.1 1.7 288.0	912	50.5 52.1	68.1 77.1 1.7 289.7	993	16.3 16.5 18.8	46.3 4.6 69.5
589	38.1 27.3 31.1	58.4 44.0 61.9	670	46.2 31.4 31.4	62.1 53.8 12.1	751	45.9 49.7	68.0 75.6 7.3 214.3	832	41.9 41.7	67.2 70.2 14.3 291.6	913	46.5 44.1	67.4 71.9 15.8 319.0	994	25.1 26.0 31.5	57.2 2.3 100.5
590	40.5 28.1 44.4	59.2 49.3 347.4	671	48.6 32.2 44.8	62.9 56.7 355.3	752	43.0 48.3	67.9 74.7 12.0 208.6	833	36.7 35.1	66.7 65.2 23.8 293.7	914	44.1 38.9	66.9 68.2 26.5 321.9	995	32.8 33.7 45.3	64.1 3.0 283.9
591	42.4 28.7 54.5	59.8 55.4 338.3	672	50.4 32.8 54.9	63.4 61.1 346.4	753	40.3 46.9	67.8 73.8 16.8 205.6	834	31.4 28.2	66.0 59.3 35.9 296.8	915	41.4 33.3	66.3 63.8 39.5 322.3	996	39.9 41.0	56.0 69.7 4.1 286.7
592	44.4 29.4 65.8	60.4 62.2 331.4	673	52.5 33.5 66.2	64.0 66.6 339.2	754	37.1 45.2	67.7 72.7 22.9 203.7	835	24.7 19.4	65.2 50.0 56.3 301.0	916	38.1 26.2	65.6 57.4 59.4 323.8	997	50.4 52.1	68.1 77.1 288.0
593	47.8 30.7 84.5	61.6 73.3 324.4	674	55.8 34.8 84.8	65.0 76.0 331.1	755	33.6 43.4	67.5 71.4 30.1 202.0	836	18.7 12.0	64.5 39.5 80.0 303.7	917	35.5 20.6	65.1 51.5 79.0 324.9	998	65.9 68.4	88.0 86.1 0.7 281.7
594	52.0 32.4 107.9	63.0 85.7 319.4	675	60.0 36.5 107.9	66.3 87.0 325.0	756	29.5 41.3	66.8 69.9 39.2 200.0	837	12.3 4.7	63.3 22.1 125.3 309.2	918	32.9 15.2	64.5 44.6 102.6 326.0	999	85.1 88.5	112.6 95.4 0.0 356.4
595	36.2 32.6 3.5	63.2 94.3 79.7	676	45.2 36.6 3.5	66.5 102.4 73.9	757	58.8 50.6	56.7 76.1 27.1 15.1	838	75.6 85.0	59.7 93.9 38.5 108.8	919	56.9 75.5	59.0 89.5 46.6 141.1	1000	1.1 1.1 1.4	0.0 0.0 0.0
596	37.6 33.1 10.4	63.6 60.8 71.3	677	45.6 37.2 10.5	66.9 70.1 64.2	758	50.8 45.5	56.3 73.5 17.0 9.4	839	60.5 66.4	58.1 85.0 23.4 110.4	920	49.6 60.8	57.8 82.1 28.9 144.2	999	8.6 8.7 8.8	33.2 7.8 81.4
597	39.3 33.7 19.9	64.1 41.5 56.1	678	47.3 37.8 20.1	67.3 52.2 50.0	759	44.5 43.3	56.1 71.3 8.3 352.8	840	48.4 51.4	56.8 76.6 8.5 112.5	921	43.8 49.0	56.8 75.1 11.4 152.9	1000	16.3 16.5 18.8	46.3 4.6 69.5
598	41.4 34.4 31.8	64.7 31.5 29.2	679	49.5 38.5 32.1	67.9 42.8 28.8	760	39.9 41.0	56.0 69.7 4.1 286.1	841	39.9 41.0	56.0 69.7 4.1 286.1	922	39.9 41.0	56.0 69.7 4.1 286.1	1001	25.1 26.0 31.5	57.2 2.3 100.5
599	43.8 35.2 45.1	65.3 32.1 359.2	680	51.9 39.3 45.5	68.5 41.7 6.6	761	37.1 39.5	55.9 68.6 6.8 237.8	842	34.6 34.3	55.4 64.6 13.6 292.3	923	37.4 35.8	55.5 65.8 14.4 313.0	1002	32.8 33.7 45.4	64.1 3.0 284.5
600	45.7 35.8 55.2	65.8 36.9 344.0	681	53.7 39.9 55.7	68.9 44.5 353.6	762	34.4 38.1	55.8 67.6 11.3 222.3	843	29.3 27.4	54.8 58.6 25.5 296.1	924	34.8 30.2	54.9 61.2 27.6 318.3	1003	25.1 26.0 31.5	57.2 2.3 100.5
601	47.7 36.5 66.5	66.4 43.5 333.3	682	55.8 40.6 66.9	69.5 49.3 343.1	763	31.1 36.4	55.7 66.3 17.8 213.4	844	22.7 18.6	54.0 49.1 45.8 309.9	925	31.5 23.1	54.3 54.3 48.7 321.6	1004	50.4 52.1	68.1 77.1 288.0
602	51.1 37.8 85.2	67.4 54.8 323.5	683	59.2 41.9 85.6	70.4 58.6 332.0	764	27.6 34.6										

http://130.149.60.45/~farbmetrik/SS62/SS62L0NP.PDF /.PS; comience salida
N: ninguna 3D-linealización (OL) en archivo (F) o PS-startup (S), página 3/4

1000[rgb**]_Fa3D.no.[rgb**]_Fa3D,8bit										1000[rgb**]_Fa3D.no.[rgb**]_Fa3D,8bit										1000[rgb**]_Fa3D.no.[rgb**]_Fa3D,8bit										1000[rgb**]_Fa3D.no.[rgb**]_Fa3D,8bit										1000[rgb**]_Fa3D.no.[rgb**]_Fa3D,8bit									
0000	0000	0000	%0001	000	000	000	0024	0009	0015	%0082	008	002	003	0075	0018	0030	%0163	019	004	007	0122	0025	0046	%0244	031	006	011	0238	0024	0063	%0325	060	006	016	0414	0021	0079	%0406	105	005	020	0665	0016	0096	%0487	169	004	024	
0000	0003	0051	%0002	000	008	013	0025	0015	0049	%0083	006	003	012	0069	0021	0059	%0164	017	005	015	0119	0026	0073	%0245	030	006	018	0237	0024	0089	%0326	060	006	022	0421	0020	0105	%0407	107	005	026	0673	0013	0122	%0488	171	003	031	
0006	0063	0105	%0003	001	016	026	0011	0035	0106	%0084	002	009	027	0066	0026	0099	%0165	016	006	025	0119	0027	0106	%0246	030	006	027	0239	0024	0120	%0327	061	006	030	0421	0020	0142	%0408	107	005	036	0665	0016	0171	%0489	169	004	043	
0014	0093	0188	%0004	003	023	048	0011	0071	0189	%0085	002	018	048	0038	0026	0189	%0166	009	006	048	0119	0030	0172	%0247	030	007	043	0235	0026	0181	%0328	060	006	046	0414	0022	0202	%0409	105	005	051	0664	0017	0228	%0490	169	004	058	
0025	0128	0299	%0005	006	032	076	0017	0105	0300	%0086	004	026	076	0104	0065	0300	%0167	003	016	076	0101	0029	0297	%0248	025	007	075	0236	0029	0271	%0329	060	007	069	0411	0022	0278	%0410	104	006	071	0661	0018	0238	%0491	168	004	077	
0001	0028	0625	%0006	004	052	109	0020	0161	0429	%0087	005	041	109	0017	0106	0431	%0168	004	027	109	0016	0037	0434	%0249	004	009	110	0222	0022	0426	%0330	056	007	108	0410	0022	0387	%0411	104	007	108	0660	0020	0394	%0492	168	005	100	
0017	0287	0625	%0007	004	073	159	0016	0240	0627	%0088	004	061	160	0011	0174	0630	%0169	002	044	160	0013	0094	0628	%0250	003	024	160	0092	0022	0622	%0331	023	005	158	0410	0022	0618	%0412	104	006	157	0660	0024	0546	%0493	168	006	139	
0010	0375	0836	%0008	002	095	213	0004	0327	0838	%0089	001	083	213	0002	0258	0841	%0170	000	065	214	0002	0167	0840	%0251	000	042	214	0000	0060	0843	%0332	000	015	215	0241	0014	0833	%0413	061	003	212	0678	0016	0831	%0494	173	004	212	
0000	0518	1000	%0009	000	132	255	0000	0437	1000	%0090	000	111	255	0000	0348	1000	%0171	000	088	255	0000	0260	1000	%0252	000	066	255	0000	0137	1000	%0333	000	035	255	0000	0008	1000	%0414	000	002	255	0514	0000	0999	%0495	191	000	254	
0000	0047	0038	%0010	000	012	009	0031	0032	0007	%0091	007	008	001	0080	0026	0001	%0172	020	006	000	0134	0022	0003	%0253	034	005	000	0253	0019	0021	%0334	064	004	005	0441	0015	0039	%0415	112	003	010	0682	0008	0057	%0496	174	002	014	
0000	0044	0051	%0011	000	011	013	0017	0044	0051	%0092	004	011	013	0067	0053	0067	%0173	017	013	017	0124	0063	0083	%0254	031	016	021	0253	0069	0099	%0335	064	017	025	0453	0075	0115	%0416	115	019	029	0696	0081	0138	%0497	177	020	035	
0007	0075	0105	%0012	001	019	026	0032	0074	0104	%0093	008	019	026	0063	0057	0102	%0174	016	014	026	0123	0064	0111	%0255	031	016	028	0252	0069	0128	%0336	064	017	032	0446	0076	0157	%0417	113	019	040	0692	0082	0187	%0498	176	021	047	
0017	0106	0188	%0013	004	027	048	0050	0106	0188	%0094	012	027	048	0063	0075	0189	%0175	012	019	048	0121	0067	0177	%0256	030	017	045	0243	0072	0189	%0337	062	018	048	0435	0079	0213	%0418	113	020	054	0688	0084	0241	%0499	175	022	061	
0023	0160	0299	%0014	005	040	076	0065	0162	0297	%0095	016	041	075	0064	0116	0299	%0176	016	029	076	0090	0062	0298	%0257	023	016	076	0243	0076	0277	%0338	061	019	070	0428	0081	0287	%0419	109	020	073	0680	0087	0314	%0500	172	022	080	
0023	0236	0429	%0015	006	060	109	0077	0238	0427	%0096	019	060	109	0073	0188	0429	%0177	018	048	109	0079	0108	0429	%0258	020	027	109	0217	0074	0427	%0339	055	019	108	0426	0086	0395	%0420	108	022	100	0675	0090	0405	%0501	172	023	103	
0018	0324	0624	%0016	004	082	159	0086	0326	0622	%0097	022	083	158	0086	0275	0622	%0178	022	070	158	0087	0194	0624	%0259	022	049	159	0095	0076	0629	%0340	042	019	160	0407	0085	0619	%0421	103	021	158	0675	0097	0558	%0502	172	024	142	
0009	0436	0836	%0017	002	111	213	0094	0439	0834	%0098	023	112	212	0093	0364	0835	%0179	023	093	213	0091	0286	0838	%0260	023	073	213	0102	0170	0839	%0341	026	043	213	0214	0066	0834	%0422	054	017	212	0679	0093	0832	%0503	173	023	212	
0000	0592	1000	%0018	000	151	255	0100	0597	1000	%0099	025	152	255	0098	0506	1000	%0180	000	100	255	0096	0376	1000	%0261	024	096	255	0103	0274	1000	%0342	026	069	255	0131	0071	1000	%0423	028	030	255	0688	0070	1000	%0504	124	017	255	
0009	0592	0079	%0019	002	023	020	0024	0090	0019	%0100	006	022	005	0071	0067	0015	%0181	018	017	005	0124	0067	0009	%0262	031	017	002	0425	0055	0003	%0343	062	014	002	0431	0033	0000	%0424	110	008	000	0678	0012	0007	%0505	172	003	001	
0010	0092	0099	%0020	002	023	020	0033	0090	0091	%0101	008	023	020	0065	0077	0059	%0182	016	019	015	0130	0075	0053	%0263	033	013	013	0268	0066	0055	%0344	068	017	014	0476	0070	0073	%0425	121	018	018	0715	0074	0091	%0506	182	019	023	
0009	0085	0105	%0021	002	021	025	0034	0086	0104	%0102	008	022	026	0059	0087	0104	%0183	015	022	026	0117	0081	0120	%0264	033	025	030	0117	0081	0175	%0345	068	029	037	0475	0138	0175	%0426	121	035	044	0714	0162	0206	%0507	182	041	052	
0022	0118	0189	%0022	003	030	048	0054	0120	0187	%0103	013	040	047	0087	0122	0187	%0184	022	031	047	0123	0104	0181	%0265	031	026	046	0254	0119	0199	%0346	064	030	050	0461	0142	0227	%0427	117	036	058	0708	0164	0257	%0508	180	041	065	
0025	0189	0298	%0023	006	048	076	0065	0193	0297	%0104	016	049	075	0108	0197	0296	%0185	027	050	075	0114	0126	0298	%0266	029	032	076	0250	0125	0283	%0347	063	031	072	0443	0146	0297	%0428	113	037	075	0694	0168	0328	%0509	177	043	083	
0023	0268	0430	%0024	006	068	109	0077	0273	0428	%0105	019	069	109	0134	0277	0425	%0186	034	070	108	0133	0217	042727</																										

http://130.149.60.45/~farbmetrik/SS62/SS62L0NP.PDF /.PS; comience salida
N: ninguna 3D-linealización (OL) en archivo (F) o PS-startup (S), página 4/4

1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit	1000[rgb**]Fa3D.no.[rgb**]Fa3D,8bit
0845 0008 0113 %0568 215 002 028	1000 0000 0134 %0649 255 000 034	0999 0999 0999 %0730 254 254 254	0999 0999 0999 %0811 254 254 254	0999 0999 0999 %0892 254 254 254	0000 0000 0000 %0973 000 000 000	0825 0826 0817 %1054 210 210 208	0825 0826 0817 %1054 210 210 208	0825 0826 0817 %1054 210 210 208	0825 0826 0817 %1054 210 210 208
0850 0005 0113 %0569 216 001 038	1000 0000 0180 %0650 255 000 046	0912 0987 1000 %0731 232 251 255	0908 0945 1000 %0812 231 240 255	1000 0897 0992 %0893 255 228 253	0017 0044 0051 %0974 004 011 013	0911 0912 0909 %1055 232 232 231	0911 0912 0909 %1055 232 232 231	0911 0912 0909 %1055 232 232 231	
0842 0009 0201 %0570 214 002 051	1000 0000 0231 %0651 255 000 058	0816 0976 1000 %0732 208 248 255	0812 0892 1000 %0813 207 227 255	1000 0790 0984 %0894 255 201 251	0059 0087 0104 %0975 015 022 026	0999 0999 0999 %1056 254 254 254	0999 0999 0999 %1056 254 254 254	0999 0999 0999 %1056 254 254 254	
0848 0007 0258 %0571 216 001 065	1000 0000 0292 %0652 255 000 074	0709 0965 1000 %0733 180 246 255	0702 0838 1000 %0814 179 213 255	1000 0662 0976 %0895 255 169 248	0120 0156 0185 %0976 030 039 047	0000 0000 0000 %1057 000 000 000	0000 0000 0000 %1057 000 000 000	0000 0000 0000 %1057 000 000 000	
0844 0009 0332 %0572 215 002 084	1000 0000 0364 %0653 255 000 098	0598 0953 1000 %0734 145 243 255	0559 0786 1000 %0815 142 200 255	1000 0494 0968 %0896 255 126 247	0236 0273 0293 %0977 060 069 074	0006 0023 0026 %1058 001 006 006	0006 0023 0026 %1058 001 006 006	0006 0023 0026 %1058 001 006 006	
0842 0010 0420 %0573 214 002 107	1000 0000 0453 %0654 255 000 115	0376 0940 1000 %0735 096 239 255	0370 0729 1000 %0816 094 186 255	1000 0343 0960 %0897 255 087 244	0049 0417 0422 %0978 104 106 107	0019 0047 0054 %1059 004 011 013	0019 0047 0054 %1059 004 011 013	0019 0047 0054 %1059 004 011 013	
0841 0013 0554 %0574 214 003 141	1000 0000 0588 %0655 255 000 150	0227 0927 1000 %0736 057 236 255	0232 0665 1000 %0817 056 169 255	1000 0227 0951 %0898 255 058 242	0659 0654 0613 %0979 168 166 156	0038 0069 0082 %1060 009 017 021	0038 0069 0082 %1060 009 017 021	0038 0069 0082 %1060 009 017 021	
0842 0015 0770 %0575 214 003 196	1000 0000 0773 %0656 255 000 197	0097 0914 1000 %0737 024 233 255	0100 0597 1000 %0818 025 152 255	1000 0106 0942 %0899 255 027 240	0836 0836 0828 %0980 213 213 211	0067 0093 0111 %1061 017 023 028	0067 0093 0111 %1061 017 023 028	0067 0093 0111 %1061 017 023 028	
0874 0000 0999 %0576 222 000 254	1000 0000 0933 %0657 255 000 238	0091 0901 1000 %0738 000 229 255	0050 0518 1000 %0819 000 132 255	1000 0000 0933 %0900 255 000 238	0999 0999 0999 %0981 254 254 254	0100 0121 0152 %1062 025 030 038	0100 0121 0152 %1062 025 030 038	0100 0121 0152 %1062 025 030 038	
0858 0000 0675 %0577 218 000 019	1000 0000 0093 %0658 255 000 023	1000 0875 0875 %0739 255 223 223	1000 0971 0857 %0820 255 247 218	0907 1000 0960 %0901 231 255 244	0000 0000 0000 %0982 000 000 000	0137 0177 0204 %1063 035 045 052	0137 0177 0204 %1063 035 045 052	0137 0177 0204 %1063 035 045 052	
0871 0088 0109 %0578 222 022 043	1000 0094 0199 %0659 255 024 050	0836 0836 0828 %0740 213 213 211	0836 0836 0828 %0821 213 213 211	0836 0836 0828 %0902 213 213 211	0017 0044 0051 %0983 004 011 013	0204 0238 0259 %1064 052 060 066	0204 0238 0259 %1064 052 060 066	0204 0238 0259 %1064 052 060 066	
0872 0087 0217 %0579 222 022 055	1000 0091 0247 %0660 255 023 063	0746 0826 0829 %0741 190 210 211	0743 0873 0829 %0822 189 199 211	0857 0730 0821 %0903 218 186 209	0059 0087 0104 %0984 015 022 026	0273 0305 0324 %1065 069 078 082	0273 0305 0324 %1065 069 078 082	0273 0305 0324 %1065 069 078 082	
0866 0090 0275 %0580 220 023 070	1000 0097 0311 %0661 255 024 079	0637 0814 0830 %0742 162 207 211	0631 0725 0831 %0823 160 184 211	0870 0592 0813 %0904 221 151 207	0120 0156 0185 %0985 030 039 047	0369 0376 0394 %1066 094 096 100	0369 0376 0394 %1066 094 096 100	0369 0376 0394 %1066 094 096 100	
0861 0093 0346 %0581 219 023 088	1000 0096 0376 %0662 255 024 096	0484 0803 0831 %0743 123 204 212	0469 0662 0832 %0824 119 168 212	0874 0433 0805 %0905 223 110 205	0409 0417 0422 %0987 104 106 107	0499 0493 0473 %1067 127 125 120	0499 0493 0473 %1067 127 125 120	0499 0493 0473 %1067 127 125 120	
0858 0094 0433 %0582 218 024 110	1000 0099 0468 %0663 255 025 119	0329 0791 0833 %0744 084 201 212	0317 0590 0832 %0825 080 150 212	0873 0312 0797 %0906 222 079 203	0636 0628 0583 %1068 162 160 148	0736 0736 0713 %1069 187 187 181	0736 0736 0713 %1069 187 187 181	0736 0736 0713 %1069 187 187 181	
0856 0098 0570 %0583 218 025 145	1000 0101 0607 %0664 255 025 154	0207 0778 0834 %0745 052 198 212	0198 0508 0833 %0826 050 129 212	0867 0207 0788 %0907 221 052 201	0659 0654 0613 %0988 168 166 156	0999 0999 0999 %1069 254 254 254	0999 0999 0999 %1069 254 254 254	0999 0999 0999 %1069 254 254 254	
0856 0104 0779 %0584 218 026 198	1000 0104 0783 %0665 255 026 199	0102 0776 0836 %0746 026 195 213	0094 0439 0834 %0827 023 112 212	0866 0104 0779 %0908 218 026 198	0636 0628 0583 %1068 162 160 148	0999 0999 0999 %1070 210 210 208	0999 0999 0999 %1070 210 210 208	0999 0999 0999 %1070 210 210 208	
0876 0095 1000 %0585 223 024 255	1000 0106 0942 %0666 255 027 240	0013 0751 0839 %0747 003 191 214	0010 0375 0836 %0828 002 095 213	0842 0015 0770 %0909 214 003 196	0999 0999 0999 %1071 232 232 231	0999 0999 0999 %1072 254 254 254	0999 0999 0999 %1072 254 254 254	0999 0999 0999 %1072 254 254 254	
0858 0000 0027 %0586 218 000 005	1000 0000 0467 %0667 255 000 012	1000 0750 0750 %0748 255 191 191	1000 0844 0691 %0829 255 240 176	0000 0000 0000 %0991 000 000 000	0000 0000 0000 %0991 000 000 000	0999 0999 0999 %1073 000 000 000	0999 0999 0999 %1073 000 000 000	0999 0999 0999 %1073 000 000 000	
0889 0077 0109 %0587 226 019 028	1000 0008 0125 %0668 255 002 012	0097 0722 0687 %0749 223 184 175	0869 0077 0653 %0830 221 205 166	0707 0841 0787 %0911 188 214 200	0017 0044 0051 %0991 000 011 013	0000 0000 0000 %1074 254 254 254	0000 0000 0000 %1074 254 254 254	0000 0000 0000 %1074 254 254 254	
0891 0183 0237 %0588 227 046 060	1000 0006 0250 %0669 255 002 064	0053 0653 0653 %0750 168 168 165	0053 0653 0653 %0831 168 168 165	0059 0059 0059 %0992 000 000 000	0059 0059 0059 %0992 000 000 000	0999 0999 0999 %1075 255 000 000	0999 0999 0999 %1075 255 000 000	0999 0999 0999 %1075 255 000 000	
0887 0185 0294 %0589 226 047 075	1000 0206 0330 %0670 255 052 084	0533 0614 0614 %0751 136 163 156	0526 0579 0614 %0832 34 147 156	0679 0501 0602 %0913 173 127 153	0120 0156 0185 %0994 030 039 047	0000 0000 0134 %1075 255 000 034	0000 0000 0134 %1075 255 000 034	0000 0000 0134 %1075 255 000 034	
0880 0189 0363 %0590 224 048 092	1000 0212 0401 %0671 255 054 102	0392 0628 0616 %0752 100 160 157	0381 0498 0616 %0833 097 127 157	0688 0368 0592 %0914 175 094 151	0236 0273 0293 %0995 060 069 074	0000 0901 0000 %1076 000 229 255	0000 0901 0000 %1076 000 229 255	0000 0901 0000 %1076 000 229 255	
0873 0192 0449 %0591 222 049 114	1000 0214 0485 %0672 255 054 123	0279 0611 0617 %0753 071 155 157	0266 0428 0618 %0834 067 109 157	0690 0276 0582 %0915 176 070 148	0409 0417 0422 %0996 104 106 107	0000 0789 0000 %1077 255 001 000	0000 0789 0000 %1077 255 001 000	0000 0789 0000 %1077 255 001 000	
0867 0198 0585 %0592 221 050 149	1000 0217 0623 %0673 255 055 159	0811 0591 0619 %0754 046 150 158	0169 0366 0619 %0835 043 093 158	0685 0183 0570 %0916 174 046 145	0659 0654 0613 %0997 168 166 156	0000 0518 1000 %1078 000 132 255	0000 0518 1000 %1078 000 132 255	0000 0518 1000 %1078 000 132 255	
0867 0207 0788 %0593 221 052 201	1000 0222 0795 %0674 255 056 202	0097 0570 0623 %0755 024 145 158	0068 0326 0622 %0836 022 083 158	0675 0097 0558 %0917 172 024 142	0836 0836 0828 %0998 213 213 211	0000 1000 0655 %1079 000 255 167	0000 1000 0655 %1079 000 255 167	0000 1000 0655 %1079 000 255 167	
0874 0200 1000 %0594 223 051 255	1000 0227 0951 %0675 255 058 242	0025 0459 0628 %0756 006 140 160	0017 0287 0625 %0837 004 073 159	0660 0024 0546 %0918 168 006 139	0999 0999 0999 %1099 254 254 254	0000 0000 0933 %1080 255 000 238	0000 0000 0933 %1080 255 000 238	0000 0000 0933 %1080 255 000 238	
0846 0059 0000 %0595 215 015 000	1000 0014 0000 %0676 255 003 000	1000 0623 0586 %0757 255 159 149	0010 0916 0491 %0838 255 233 162	0698 1000 0874 %0919 178 255 223	0000 0000 0000 %1000 000 000 000				
0883 0002 0000 %0596 225 021 014	1000 0082 0077 %0677 255 021 019	0896 0569 0519 %0758 228 145 132	0885 0778 0470 %0839 225 198 120	0634 0844 0745 %0920 161 215 192	0017 0044 0051 %1001 004 011 013				
0912 0171 0161 %0597 232 043 041	1000 0193 0193 %0678 255 049 049	0698 0489 0467 %0759 178 124 119	0692 0615 0446 %0840 176 157 113	0528 0659 0557 %0921 134 168 140	0059 0087 0104 %1002 015 022 026				
0901 0289 0318 %0598 229 073 081	1000 0322 0354 %0679 255 082 090	0409 0417 0422 %0760 104 106 107	0409 0417 0422 %0841 104 106 107	0409 0417 0422 %0922 104 106 107	0120 0156 0185 %1003 030 039 047				
0892 0292 0382 %0599 227 074 097	1000 0324 0424 %0680 255 082 108	0311 0404 0423 %0761 079 103 107	0305 0360 0423 %0842 077 091 108	0429 0321 0416 %0923 109 081 106	0236 0273 0293 %1004 060 069 074				
0883 0296 0465 %0600 225 077 118	1000 0327 0501 %0681 255 083 128	0224 0389 0424 %0762 057 099 108	0213 0317 0424 %0843 054 081 108	0441 0237 0409 %0924 112 060 104	0409 0417 0422 %1005 104 106 107				
0876 0302 0602 %0601 223 075 153	1000 0330 0652 %0682 255 084 166	0147 0374 0425 %0763 037 095 108	0134 0277 0425 %0844 034 070 108	0437 0154 0402 %0925 111 039 102	0659 0654 0613 %1006 168 166 156				
0873 0312 0797 %0602 222 079 203	1000 0336 0806 %0683 255 085 205	0084 0364 0427 %0764 021 092 109	0077 0238 0427 %0845 019 060 109	0426 0086 0395 %0926 108 022 100	0836 0836 0828 %1007 213 213 211				
0869 0303 1000 %0603 221 077 255	1000 0343 0960 %0684 255 087 244	0021 0024 0429 %0846 005 052 109	0014 0028 0387 %0927 104 007 098	0040 0028 0387 %0927 104 007 098	0999 0999 0999 %1008 254 254 254				
0842 0177 0003 %0604 214 045 001	1000 0147 0000 %0685 255 037 000	1000 0375 0375 %0766 255 095 095	1000 0874 0366 %0847 255 223 093	0552 1000 0842 %0928 140 255 214	0000 0000 0000 %1009 000 000 000				
0874 0191 0051 %0605 223 048 013	1000 0160 0047 %0686 255 040 012	0904 0403 0411 %0767 230 102 104	0893 0750 0350 %0848 227 191 089	0475 0846 0689 %0929 121 215 175	0006 0023 0026 %1010 001 006 006				
0906 0205 0011 %0606 231 052 025	1000 0197 0109 %0688 255 050 028	0270 0354 0367 %0768 183 090 093	0709 0570 0332 %0849 180 145 084	0385 0662 0504 %0930 098 168 128	0019 0047 0054 %1011 004 011 013				
0928 0279 0226 %0607 236 071 057	1000 0310 0250 %0689 255 079 064	0454 0314 0329 %0769 115 080 084	0452 0378 0313 %0850 110 096 079	0310 0422 0388 %0931 079 107 098	0038 0069 0082 %1012 009 017 021				
0904 0403 0411 %0608 230 102 104	1000 0375 0375 %0689 255 095 095	0							